

2850 / 3850 - MEMORY MAP

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Notes for Modbus TCP Slave communication settings

Unit Identifier

Set "Unit Identifier" of Modbus TCP Protocol to 255

Data type

Type	Bit size	Range
DINT	32 bits	-2.147.483.648 / 2.147.483.647
INT	16 bits	-32.768 / 32.767
UNIT	16 bits	0 / 65.535
USNIT	16 bits	0 / 255
BOOL	16 bits	0 / 1

Modbus protocol commands

Controller parameter only READ

Command 3 Read Holding Register

Controller parameter READ/WRITE

Command 6 Write Holding Register

MAPPA DI MEMORIA / MEMORY MAP

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
1	HW_FILE_CONFIG_TYPE	Tipo configurazione Hardware	Hardware config type	R				E102	0	
2	FMIX_NUMBER	Numero F-MIX	F-MIX number	R	1			UINT	0	
3	EU16_NUMBER	EU-16 number	EU-16 number	R	0	2		UINT	0	
4	WRONG_CONFIG	Configurazione errata	Wrong configuration	R				BOOL	0	
5	F_CODE	Codice F	F code	R				DINT	0	
7	SERIAL_NUMBR	Serial number (numero di serie)	Serial number	R				DINT	0	
10	OPT_PID_CONTROLLER	PID opzione loop controller	PID loop controller option	R				BOOL	0	
11	OPT_RECORDER	Opzione Datalog e registratore batch	Datalog and batch recorder option	R				BOOL	0	
12	OPT_PROGRAMMER	Opzione programmatore	Programmer option	R				BOOL	0	
13	OPT_GET_LOGIC	GetLogic option	GetLogic option	R				BOOL	0	
14	OPT_GET_VIEW	GetView option	GetView option	R				BOOL	0	
15	ROTARY_SWITCH			R				USINT	0	
18	SOFTWARE_OPTION	opzioni software	software option	R				UINT	0	
20	ORDER_CODE_BIT_1	Order code - Bit 0	Order code - Bit 0	R				UINT	0	
21	ORDER_CODE_BIT_2	Order code - Bit 1	Order code - Bit 1	R				UINT	0	
22	ORDER_CODE_BIT_3	Order code - Bit 2	Order code - Bit 2	R				UINT	0	
23	ORDER_CODE_BIT_4	Order code - Bit 3	Order code - Bit 3	R				UINT	0	
24	ORDER_CODE_BIT_5	Order code - Bit 4	Order code - Bit 4	R				UINT	0	
25	ORDER_CODE_BIT_6	Order code - Bit 5	Order code - Bit 5	R				UINT	0	
26	ORDER_CODE_BIT_7	Order code - Bit 6	Order code - Bit 6	R				UINT	0	
27	ORDER_CODE_BIT_8	Order code - Bit 7	Order code - Bit 7	R				UINT	0	
28	ORDER_CODE_BIT_9	Order code - Bit 8	Order code - Bit 8	R				UINT	0	
29	ORDER_CODE_BIT_10	Order code - Bit 9	Order code - Bit 9	R				UINT	0	
30	ORDER_CODE_BIT_11	Order code - Bit 10	Order code - Bit 10	R				UINT	0	
31	ORDER_CODE_BIT_12	Order code - Bit 11	Order code - Bit 11	R				UINT	0	
32	ORDER_CODE_BIT_13	Order code - Bit 12	Order code - Bit 12	R				UINT	0	
33	ORDER_CODE_BIT_14	Order code - Bit 13	Order code - Bit 13	R				UINT	0	
34	ORDER_CODE_BIT_15	Order code - Bit 14	Order code - Bit 14	R				UINT	0	
35	ORDER_CODE_BIT_16	Order code - Bit 15	Order code - Bit 15	R				UINT	0	
37	OPT_CFR_21	Opzione CFR21 part 11 attiva	Option CFR21 part 11 active	RO			NO	BOOL	0	
38	OPT_CARBON_POTENTIAL	Opzione carbon potential attiva	Option carbon potential active	RO			NO	BOOL	0	
36	ORDER_CODE_BIT_17	Order code - Bit 16	Order code - Bit 16	R				UINT	0	
119	INSTRUMENT_TYPE	Instrument type: 2850=2850T, 3850=3850T	Instrument type: 2850=2850T, 3850=3850T	R				E120	0	
120	GEFRAN_TRADE_MARK	Gefran trade mark	Gefran trade mark	R				UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
121	deviceID	Identificazione dispositivo Strumento	Instrument Device Identification	R	2850	2850		UINT	2850	
122	PAGE_VERSIONE_PER_ MODBUS	Versione strumento	Instrument version	R				UINT	104	
123	INSTRUMENT_NAME_ CHAR_1_2	Nome strumento	Instrument name	R/W				UINT	0	
124	INSTRUMENT_NAME_ CHAR_3_4	Nome strumento	Instrument name	R/W				UINT	0	
125	INSTRUMENT_NAME_ CHAR_5_6	Nome strumento	Instrument name	R/W				UINT	0	
126	INSTRUMENT_NAME_CHAR_7	Nome strumento	Instrument name	R/W				UINT	0	
130	PROGRAM_ENABLE_RELOAD	Ricarica comando programma	Reload program command	R/W				UINT	0	
131	PROGRAM_RELOAD_CMD	Programmare comando ricarica	Program reload command	R/W				UINT	0	
132	PROGRAM_PARAMETER_1_ RELOAD	Programmare ricarica par. 1	Program reload par. 1	R/W				UINT	0	
133	PROGRAM_PARAMETER_2_ RELOAD	Programmare ricarica par. 2	Program reload par. 2	R/W				UINT	0	
134	PROGRAM_PARAMETER_3_ RELOAD	Programmare ricarica par. 3	Program reload par. 3	R/W				UINT	0	
135	PROGRAM_PARAMETER_4_ RELOAD	Programmare ricarica par. 4	Program reload par. 4	R/W				UINT	0	
136	PROGRAM_PARAMETER_5_ RELOAD	Programmare ricarica par. 5	Program reload par. 5	R/W				UINT	0	
139	PROGRAM_RELOAD_RESULT	Programmare ricarica risultato	Program reload result	R/W				UINT	0	
140	USER_LOCKED			R/W				UINT	0	
141	MAC_ADDRESS_1			R				UINT	0	
142	MAC_ADDRESS_2			R				UINT	0	
143	MAC_ADDRESS_3			R				UINT	0	
144	MAC_ADDRESS_4			R				UINT	0	
145	MAC_ADDRESS_5			R				UINT	0	
146	MAC_ADDRESS_6			R				UINT	0	
147	MAC_ADDRESS_7			R				UINT	0	
148	MAC_ADDRESS_8			R				UINT	0	
149	MAC_ADDRESS_9			R				UINT	0	
150	PAGE_BETA_PER_MODBUS	versione beta	beta version	R				UINT	0	
200	INSTRUMENT_FREE_SPACE	Spazio libero su disco interno (KB)	Internal disk free space (KB)	R				UDINT	0	
202	INSTRUMENT_TEMP	Temperatura interna strumento	Instrument internal temperature	R				INT	0	
300	SLOT_CFG_1	Scheda configurata	Card configured	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
301	SLOT_CFG_2	Scheda configurata	Card configured	R				USINT	0	
302	SLOT_CFG_3	Scheda configurata	Card configured	R				USINT	0	
303	SLOT_CFG_4	Scheda configurata	Card configured	R				USINT	0	
304	SLOT_CFG_5	Scheda configurata	Card configured	R				USINT	0	
305	SLOT_CFG_6	Scheda configurata	Card configured	R				USINT	0	
310	SLOT_PRESENT_1	Scheda presente	Card present	R				USINT	0	
311	SLOT_PRESENT_2	Scheda presente	Card present	R				USINT	0	
312	SLOT_PRESENT_3	Scheda presente	Card present	R				USINT	0	
313	SLOT_PRESENT_4	Scheda presente	Card present	R				USINT	0	
314	SLOT_PRESENT_5	Scheda presente	Card present	R				USINT	0	
315	SLOT_PRESENT_6	Scheda presente	Card present	R				USINT	0	
320	LOGIC_VERSION_SLOT_1	Scheda versione logica	Card logic version	R				USINT	0	
321	LOGIC_VERSION_SLOT_2	Scheda versione logica	Card logic version	R				USINT	0	
322	LOGIC_VERSION_SLOT_3	Scheda versione logica	Card logic version	R				USINT	0	
323	LOGIC_VERSION_SLOT_4	Scheda versione logica	Card logic version	R				USINT	0	
324	LOGIC_VERSION_SLOT_5	Scheda versione logica	Card logic version	R				USINT	0	
325	LOGIC_VERSION_SLOT_6	Scheda versione logica	Card logic version	R				USINT	0	
330	PROGRAM_VERSION_SLOT_1	Scheda versione programma	Card program version	R				USINT	0	
331	PROGRAM_VERSION_SLOT_2	Scheda versione programma	Card program version	R				USINT	0	
332	PROGRAM_VERSION_SLOT_3	Scheda versione programma	Card program version	R				USINT	0	
333	PROGRAM_VERSION_SLOT_4	Scheda versione programma	Card program version	R				USINT	0	
334	PROGRAM_VERSION_SLOT_5	Scheda versione programma	Card program version	R				USINT	0	
335	PROGRAM_VERSION_SLOT_6	Scheda versione programma	Card program version	R				USINT	0	
340	CAN_CHECK_SCHEDE_ REVISIONE_0	revisione fmix bit 0	fmix revision bit 0	R				USINT		
341	CAN_CHECK_SCHEDE_ REVISIONE_1	revisione fmix bit 1	fmix revision bit 1	R				USINT		
342	CAN_CHECK_SCHEDE_ REVISIONE_2	revisione fmix bit 2	fmix revision bit 2	R				USINT		
343	CAN_CHECK_SCHEDE_ REVISIONE_3	revisione fmix bit 3	fmix revision bit 3	R				USINT		
344	CAN_CHECK_SCHEDE_ REVISIONE_4	revisione fmix bit 4	fmix revision bit 4	R				USINT		
345	CAN_CHECK_SCHEDE_ REVISIONE_5	revisione fmix bit 5	fmix revision bit 5	R				USINT		
500	PARTENZA AVVENUTA	partenza completa	starting complete	R				BOOL		

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
510	PROGRAM_1_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
511	PROGRAM_2_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
512	PROGRAM_3_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
513	PROGRAM_4_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
514	PROGRAM_5_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
515	PROGRAM_6_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
516	PROGRAM_7_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
517	PROGRAM_8_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
518	PROGRAM_9_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
519	PROGRAM_10_MODIFIED	Programma modificato	Program modified	R				BOOL	0	
1000	REGISTER_1	Registro variabile	Register variable	R/W				DINT	0	
1002	REGISTER_2	Registro variabile	Register variable	R/W				DINT	0	
1004	REGISTER_3	Registro variabile	Register variable	R/W				DINT	0	
1006	REGISTER_4	Registro variabile	Register variable	R/W				DINT	0	
1008	REGISTER_5	Registro variabile	Register variable	R/W				DINT	0	
1010	REGISTER_6	Registro variabile	Register variable	R/W				DINT	0	
1012	REGISTER_7	Registro variabile	Register variable	R/W				DINT	0	
1014	REGISTER_8	Registro variabile	Register variable	R/W				DINT	0	
1016	REGISTER_9	Registro variabile	Register variable	R/W				DINT	0	
1018	REGISTER_10	Registro variabile	Register variable	R/W				DINT	0	
1020	REGISTER_11	Registro variabile	Register variable	R/W				DINT	0	
1022	REGISTER_12	Registro variabile	Register variable	R/W				DINT	0	
1024	REGISTER_13	Registro variabile	Register variable	R/W				DINT	0	
1026	REGISTER_14	Registro variabile	Register variable	R/W				DINT	0	
1028	REGISTER_15	Registro variabile	Register variable	R/W				DINT	0	
1030	REGISTER_16	Registro variabile	Register variable	R/W				DINT	0	
1032	REGISTER_17	Registro variabile	Register variable	R/W				DINT	0	
1034	REGISTER_18	Registro variabile	Register variable	R/W				DINT	0	
1036	REGISTER_19	Registro variabile	Register variable	R/W				DINT	0	
1038	REGISTER_20	Registro variabile	Register variable	R/W				DINT	0	
1040	REGISTER_21	Registro variabile	Register variable	R/W				DINT	0	
1042	REGISTER_22	Registro variabile	Register variable	R/W				DINT	0	
1044	REGISTER_23	Registro variabile	Register variable	R/W				DINT	0	
1046	REGISTER_24	Registro variabile	Register variable	R/W				DINT	0	
1048	REGISTER_25	Registro variabile	Register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
1050	REGISTER_26	Registro variabile	Register variable	R/W				DINT	0	
1052	REGISTER_27	Registro variabile	Register variable	R/W				DINT	0	
1054	REGISTER_28	Registro variabile	Register variable	R/W				DINT	0	
1056	REGISTER_29	Registro variabile	Register variable	R/W				DINT	0	
1058	REGISTER_30	Registro variabile	Register variable	R/W				DINT	0	
1060	REGISTER_31	Registro variabile	Register variable	R/W				DINT	0	
1062	REGISTER_32	Registro variabile	Register variable	R/W				DINT	0	
1064	REGISTER_33	Registro variabile	Register variable	R/W				DINT	0	
1066	REGISTER_34	Registro variabile	Register variable	R/W				DINT	0	
1068	REGISTER_35	Registro variabile	Register variable	R/W				DINT	0	
1070	REGISTER_36	Registro variabile	Register variable	R/W				DINT	0	
1072	REGISTER_37	Registro variabile	Register variable	R/W				DINT	0	
1074	REGISTER_38	Registro variabile	Register variable	R/W				DINT	0	
1076	REGISTER_39	Registro variabile	Register variable	R/W				DINT	0	
1078	REGISTER_40	Registro variabile	Register variable	R/W				DINT	0	
1080	REGISTER_41	Registro variabile	Register variable	R/W				DINT	0	
1082	REGISTER_42	Registro variabile	Register variable	R/W				DINT	0	
1084	REGISTER_43	Registro variabile	Register variable	R/W				DINT	0	
1086	REGISTER_44	Registro variabile	Register variable	R/W				DINT	0	
1088	REGISTER_45	Registro variabile	Register variable	R/W				DINT	0	
1090	REGISTER_46	Registro variabile	Register variable	R/W				DINT	0	
1092	REGISTER_47	Registro variabile	Register variable	R/W				DINT	0	
1094	REGISTER_48	Registro variabile	Register variable	R/W				DINT	0	
1096	REGISTER_49	Registro variabile	Register variable	R/W				DINT	0	
1098	REGISTER_50	Registro variabile	Register variable	R/W				DINT	0	
1100	REGISTER_51	Registro variabile	Register variable	R/W				DINT	0	
1102	REGISTER_52	Registro variabile	Register variable	R/W				DINT	0	
1104	REGISTER_53	Registro variabile	Register variable	R/W				DINT	0	
1106	REGISTER_54	Registro variabile	Register variable	R/W				DINT	0	
1108	REGISTER_55	Registro variabile	Register variable	R/W				DINT	0	
1110	REGISTER_56	Registro variabile	Register variable	R/W				DINT	0	
1112	REGISTER_57	Registro variabile	Register variable	R/W				DINT	0	
1114	REGISTER_58	Registro variabile	Register variable	R/W				DINT	0	
1116	REGISTER_59	Registro variabile	Register variable	R/W				DINT	0	
1118	REGISTER_60	Registro variabile	Register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
1120	REGISTER_61	Registro variabile	Register variable	R/W				DINT	0	
1122	REGISTER_62	Registro variabile	Register variable	R/W				DINT	0	
1124	REGISTER_63	Registro variabile	Register variable	R/W				DINT	0	
1126	REGISTER_64	Registro variabile	Register variable	R/W				DINT	0	
1128	REGISTER_65	Registro variabile	Register variable	R/W				DINT	0	
1130	REGISTER_66	Registro variabile	Register variable	R/W				DINT	0	
1132	REGISTER_67	Registro variabile	Register variable	R/W				DINT	0	
1134	REGISTER_68	Registro variabile	Register variable	R/W				DINT	0	
1136	REGISTER_69	Registro variabile	Register variable	R/W				DINT	0	
1138	REGISTER_70	Registro variabile	Register variable	R/W				DINT	0	
1140	REGISTER_71	Registro variabile	Register variable	R/W				DINT	0	
1142	REGISTER_72	Registro variabile	Register variable	R/W				DINT	0	
1144	REGISTER_73	Registro variabile	Register variable	R/W				DINT	0	
1146	REGISTER_74	Registro variabile	Register variable	R/W				DINT	0	
1148	REGISTER_75	Registro variabile	Register variable	R/W				DINT	0	
1150	REGISTER_76	Registro variabile	Register variable	R/W				DINT	0	
1152	REGISTER_77	Registro variabile	Register variable	R/W				DINT	0	
1154	REGISTER_78	Registro variabile	Register variable	R/W				DINT	0	
1156	REGISTER_79	Registro variabile	Register variable	R/W				DINT	0	
1158	REGISTER_80	Registro variabile	Register variable	R/W				DINT	0	
1160	REGISTER_81	Registro variabile	Register variable	R/W				DINT	0	
1162	REGISTER_82	Registro variabile	Register variable	R/W				DINT	0	
1164	REGISTER_83	Registro variabile	Register variable	R/W				DINT	0	
1166	REGISTER_84	Registro variabile	Register variable	R/W				DINT	0	
1168	REGISTER_85	Registro variabile	Register variable	R/W				DINT	0	
1170	REGISTER_86	Registro variabile	Register variable	R/W				DINT	0	
1172	REGISTER_87	Registro variabile	Register variable	R/W				DINT	0	
1174	REGISTER_88	Registro variabile	Register variable	R/W				DINT	0	
1176	REGISTER_89	Registro variabile	Register variable	R/W				DINT	0	
1178	REGISTER_90	Registro variabile	Register variable	R/W				DINT	0	
1180	REGISTER_91	Registro variabile	Register variable	R/W				DINT	0	
1182	REGISTER_92	Registro variabile	Register variable	R/W				DINT	0	
1184	REGISTER_93	Registro variabile	Register variable	R/W				DINT	0	
1186	REGISTER_94	Registro variabile	Register variable	R/W				DINT	0	
1188	REGISTER_95	Registro variabile	Register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
1190	REGISTER_96	Registro variabile	Register variable	R/W				DINT	0	
1192	REGISTER_97	Registro variabile	Register variable	R/W				DINT	0	
1194	REGISTER_98	Registro variabile	Register variable	R/W				DINT	0	
1196	REGISTER_99	Registro variabile	Register variable	R/W				DINT	0	
1198	REGISTER_100	Registro variabile	Register variable	R/W				DINT	0	
1200	REGISTER_101	Registro variabile	Register variable	R/W				DINT	0	
1202	REGISTER_102	Registro variabile	Register variable	R/W				DINT	0	
1204	REGISTER_103	Registro variabile	Register variable	R/W				DINT	0	
1206	REGISTER_104	Registro variabile	Register variable	R/W				DINT	0	
1208	REGISTER_105	Registro variabile	Register variable	R/W				DINT	0	
1210	REGISTER_106	Registro variabile	Register variable	R/W				DINT	0	
1212	REGISTER_107	Registro variabile	Register variable	R/W				DINT	0	
1214	REGISTER_108	Registro variabile	Register variable	R/W				DINT	0	
1216	REGISTER_109	Registro variabile	Register variable	R/W				DINT	0	
1218	REGISTER_110	Registro variabile	Register variable	R/W				DINT	0	
1220	REGISTER_111	Registro variabile	Register variable	R/W				DINT	0	
1222	REGISTER_112	Registro variabile	Register variable	R/W				DINT	0	
1224	REGISTER_113	Registro variabile	Register variable	R/W				DINT	0	
1226	REGISTER_114	Registro variabile	Register variable	R/W				DINT	0	
1228	REGISTER_115	Registro variabile	Register variable	R/W				DINT	0	
1230	REGISTER_116	Registro variabile	Register variable	R/W				DINT	0	
1232	REGISTER_117	Registro variabile	Register variable	R/W				DINT	0	
1234	REGISTER_118	Registro variabile	Register variable	R/W				DINT	0	
1236	REGISTER_119	Registro variabile	Register variable	R/W				DINT	0	
1238	REGISTER_120	Registro variabile	Register variable	R/W				DINT	0	
1240	REGISTER_121	Registro variabile	Register variable	R/W				DINT	0	
1242	REGISTER_122	Registro variabile	Register variable	R/W				DINT	0	
1244	REGISTER_123	Registro variabile	Register variable	R/W				DINT	0	
1246	REGISTER_124	Registro variabile	Register variable	R/W				DINT	0	
1248	REGISTER_125	Registro variabile	Register variable	R/W				DINT	0	
1250	REGISTER_126	Registro variabile	Register variable	R/W				DINT	0	
1252	REGISTER_127	Registro variabile	Register variable	R/W				DINT	0	
1254	REGISTER_128	Registro variabile	Register variable	R/W				DINT	0	
1256	REGISTER_129	Registro variabile	Register variable	R/W				DINT	0	
1258	REGISTER_130	Registro variabile	Register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
1260	REGISTER_131	Registro variabile	Register variable	R/W				DINT	0	
1262	REGISTER_132	Registro variabile	Register variable	R/W				DINT	0	
1264	REGISTER_133	Registro variabile	Register variable	R/W				DINT	0	
1266	REGISTER_134	Registro variabile	Register variable	R/W				DINT	0	
1268	REGISTER_135	Registro variabile	Register variable	R/W				DINT	0	
1270	REGISTER_136	Registro variabile	Register variable	R/W				DINT	0	
1272	REGISTER_137	Registro variabile	Register variable	R/W				DINT	0	
1274	REGISTER_138	Registro variabile	Register variable	R/W				DINT	0	
1276	REGISTER_139	Registro variabile	Register variable	R/W				DINT	0	
1278	REGISTER_140	Registro variabile	Register variable	R/W				DINT	0	
1280	REGISTER_141	Registro variabile	Register variable	R/W				DINT	0	
1282	REGISTER_142	Registro variabile	Register variable	R/W				DINT	0	
1284	REGISTER_143	Registro variabile	Register variable	R/W				DINT	0	
1286	REGISTER_144	Registro variabile	Register variable	R/W				DINT	0	
1288	REGISTER_145	Registro variabile	Register variable	R/W				DINT	0	
1290	REGISTER_146	Registro variabile	Register variable	R/W				DINT	0	
1292	REGISTER_147	Registro variabile	Register variable	R/W				DINT	0	
1294	REGISTER_148	Registro variabile	Register variable	R/W				DINT	0	
1296	REGISTER_149	Registro variabile	Register variable	R/W				DINT	0	
1298	REGISTER_150	Registro variabile	Register variable	R/W				DINT	0	
1300	REGISTER_151	Registro variabile	Register variable	R/W				DINT	0	
1302	REGISTER_152	Registro variabile	Register variable	R/W				DINT	0	
1304	REGISTER_153	Registro variabile	Register variable	R/W				DINT	0	
1306	REGISTER_154	Registro variabile	Register variable	R/W				DINT	0	
1308	REGISTER_155	Registro variabile	Register variable	R/W				DINT	0	
1310	REGISTER_156	Registro variabile	Register variable	R/W				DINT	0	
1312	REGISTER_157	Registro variabile	Register variable	R/W				DINT	0	
1314	REGISTER_158	Registro variabile	Register variable	R/W				DINT	0	
1316	REGISTER_159	Registro variabile	Register variable	R/W				DINT	0	
1318	REGISTER_160	Registro variabile	Register variable	R/W				DINT	0	
1320	REGISTER_161	Registro variabile	Register variable	R/W				DINT	0	
1322	REGISTER_162	Registro variabile	Register variable	R/W				DINT	0	
1324	REGISTER_163	Registro variabile	Register variable	R/W				DINT	0	
1326	REGISTER_164	Registro variabile	Register variable	R/W				DINT	0	
1328	REGISTER_165	Registro variabile	Register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
1330	REGISTER_166	Registro variabile	Register variable	R/W				DINT	0	
1332	REGISTER_167	Registro variabile	Register variable	R/W				DINT	0	
1334	REGISTER_168	Registro variabile	Register variable	R/W				DINT	0	
1336	REGISTER_169	Registro variabile	Register variable	R/W				DINT	0	
1338	REGISTER_170	Registro variabile	Register variable	R/W				DINT	0	
1340	REGISTER_171	Registro variabile	Register variable	R/W				DINT	0	
1342	REGISTER_172	Registro variabile	Register variable	R/W				DINT	0	
1344	REGISTER_173	Registro variabile	Register variable	R/W				DINT	0	
1346	REGISTER_174	Registro variabile	Register variable	R/W				DINT	0	
1348	REGISTER_175	Registro variabile	Register variable	R/W				DINT	0	
1350	REGISTER_176	Registro variabile	Register variable	R/W				DINT	0	
1352	REGISTER_177	Registro variabile	Register variable	R/W				DINT	0	
1354	REGISTER_178	Registro variabile	Register variable	R/W				DINT	0	
1356	REGISTER_179	Registro variabile	Register variable	R/W				DINT	0	
1358	REGISTER_180	Registro variabile	Register variable	R/W				DINT	0	
1360	REGISTER_181	Registro variabile	Register variable	R/W				DINT	0	
1362	REGISTER_182	Registro variabile	Register variable	R/W				DINT	0	
1364	REGISTER_183	Registro variabile	Register variable	R/W				DINT	0	
1366	REGISTER_184	Registro variabile	Register variable	R/W				DINT	0	
1368	REGISTER_185	Registro variabile	Register variable	R/W				DINT	0	
1370	REGISTER_186	Registro variabile	Register variable	R/W				DINT	0	
1372	REGISTER_187	Registro variabile	Register variable	R/W				DINT	0	
1374	REGISTER_188	Registro variabile	Register variable	R/W				DINT	0	
1376	REGISTER_189	Registro variabile	Register variable	R/W				DINT	0	
1378	REGISTER_190	Registro variabile	Register variable	R/W				DINT	0	
1380	REGISTER_191	Registro variabile	Register variable	R/W				DINT	0	
1382	REGISTER_192	Registro variabile	Register variable	R/W				DINT	0	
1384	REGISTER_193	Registro variabile	Register variable	R/W				DINT	0	
1386	REGISTER_194	Registro variabile	Register variable	R/W				DINT	0	
1388	REGISTER_195	Registro variabile	Register variable	R/W				DINT	0	
1390	REGISTER_196	Registro variabile	Register variable	R/W				DINT	0	
1392	REGISTER_197	Registro variabile	Register variable	R/W				DINT	0	
1394	REGISTER_198	Registro variabile	Register variable	R/W				DINT	0	
1396	REGISTER_199	Registro variabile	Register variable	R/W				DINT	0	
1398	REGISTER_200	Registro variabile	Register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
1400	REGISTER_201	Registro variabile	Register variable	R/W				DINT	0	
1402	REGISTER_202	Registro variabile	Register variable	R/W				DINT	0	
1404	REGISTER_203	Registro variabile	Register variable	R/W				DINT	0	
1406	REGISTER_204	Registro variabile	Register variable	R/W				DINT	0	
1408	REGISTER_205	Registro variabile	Register variable	R/W				DINT	0	
1410	REGISTER_206	Registro variabile	Register variable	R/W				DINT	0	
1412	REGISTER_207	Registro variabile	Register variable	R/W				DINT	0	
1414	REGISTER_208	Registro variabile	Register variable	R/W				DINT	0	
1416	REGISTER_209	Registro variabile	Register variable	R/W				DINT	0	
1418	REGISTER_210	Registro variabile	Register variable	R/W				DINT	0	
1420	REGISTER_211	Registro variabile	Register variable	R/W				DINT	0	
1422	REGISTER_212	Registro variabile	Register variable	R/W				DINT	0	
1424	REGISTER_213	Registro variabile	Register variable	R/W				DINT	0	
1426	REGISTER_214	Registro variabile	Register variable	R/W				DINT	0	
1428	REGISTER_215	Registro variabile	Register variable	R/W				DINT	0	
1430	REGISTER_216	Registro variabile	Register variable	R/W				DINT	0	
1432	REGISTER_217	Registro variabile	Register variable	R/W				DINT	0	
1434	REGISTER_218	Registro variabile	Register variable	R/W				DINT	0	
1436	REGISTER_219	Registro variabile	Register variable	R/W				DINT	0	
1438	REGISTER_220	Registro variabile	Register variable	R/W				DINT	0	
1440	REGISTER_221	Registro variabile	Register variable	R/W				DINT	0	
1442	REGISTER_222	Registro variabile	Register variable	R/W				DINT	0	
1444	REGISTER_223	Registro variabile	Register variable	R/W				DINT	0	
1446	REGISTER_224	Registro variabile	Register variable	R/W				DINT	0	
1448	REGISTER_225	Registro variabile	Register variable	R/W				DINT	0	
1450	REGISTER_226	Registro variabile	Register variable	R/W				DINT	0	
1452	REGISTER_227	Registro variabile	Register variable	R/W				DINT	0	
1454	REGISTER_228	Registro variabile	Register variable	R/W				DINT	0	
1456	REGISTER_229	Registro variabile	Register variable	R/W				DINT	0	
1458	REGISTER_230	Registro variabile	Register variable	R/W				DINT	0	
1460	REGISTER_231	Registro variabile	Register variable	R/W				DINT	0	
1462	REGISTER_232	Registro variabile	Register variable	R/W				DINT	0	
1464	REGISTER_233	Registro variabile	Register variable	R/W				DINT	0	
1466	REGISTER_234	Registro variabile	Register variable	R/W				DINT	0	
1468	REGISTER_235	Registro variabile	Register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
1470	REGISTER_236	Registro variabile	Register variable	R/W				DINT	0	
1472	REGISTER_237	Registro variabile	Register variable	R/W				DINT	0	
1474	REGISTER_238	Registro variabile	Register variable	R/W				DINT	0	
1476	REGISTER_239	Registro variabile	Register variable	R/W				DINT	0	
1478	REGISTER_240	Registro variabile	Register variable	R/W				DINT	0	
1480	REGISTER_241	Registro variabile	Register variable	R/W				DINT	0	
1482	REGISTER_242	Registro variabile	Register variable	R/W				DINT	0	
1484	REGISTER_243	Registro variabile	Register variable	R/W				DINT	0	
1486	REGISTER_244	Registro variabile	Register variable	R/W				DINT	0	
1488	REGISTER_245	Registro variabile	Register variable	R/W				DINT	0	
1490	REGISTER_246	Registro variabile	Register variable	R/W				DINT	0	
1492	REGISTER_247	Registro variabile	Register variable	R/W				DINT	0	
1494	REGISTER_248	Registro variabile	Register variable	R/W				DINT	0	
1496	REGISTER_249	Registro variabile	Register variable	R/W				DINT	0	
1498	REGISTER_250	Registro variabile	Register variable	R/W				DINT	0	
1500	REGISTER_251	Registro variabile	Register variable	R/W				DINT	0	
1502	REGISTER_252	Registro variabile	Register variable	R/W				DINT	0	
1504	REGISTER_253	Registro variabile	Register variable	R/W				DINT	0	
1506	REGISTER_254	Registro variabile	Register variable	R/W				DINT	0	
1508	REGISTER_255	Registro variabile	Register variable	R/W				DINT	0	
1510	REGISTER_256	Registro variabile	Register variable	R/W				DINT	0	
2000	STATUS_ZERO	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2002	STATUS_TMP	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2004	STATUS_1	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2006	STATUS_2	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2008	STATUS_3	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2010	STATUS_5	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2012	STATUS_4	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
2014	STATUS_6	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2016	STATUS_7	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2018	STATUS_8	Program status: 0=ready, 1=run, 2=hold, 3=end	Program status: 0=ready, 1=run, 2=hold, 3=end	R				E2001	0	
2040	RETAIN_REGISTER_21	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2042	RETAIN_REGISTER_22	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2044	RETAIN_REGISTER_23	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2046	RETAIN_REGISTER_24	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2048	RETAIN_REGISTER_25	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2050	RETAIN_REGISTER_26	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2052	RETAIN_REGISTER_27	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2054	RETAIN_REGISTER_28	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2056	RETAIN_REGISTER_29	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2058	RETAIN_REGISTER_30	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2060	RETAIN_REGISTER_31	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2062	RETAIN_REGISTER_32	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2064	RETAIN_REGISTER_33	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2066	RETAIN_REGISTER_34	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2068	RETAIN_REGISTER_35	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2070	RETAIN_REGISTER_36	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2072	RETAIN_REGISTER_37	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2074	RETAIN_REGISTER_38	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2076	RETAIN_REGISTER_39	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2078	RETAIN_REGISTER_40	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2080	RETAIN_REGISTER_41	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2082	RETAIN_REGISTER_42	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2084	RETAIN_REGISTER_43	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2086	RETAIN_REGISTER_44	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2088	RETAIN_REGISTER_45	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2090	RETAIN_REGISTER_46	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2092	RETAIN_REGISTER_47	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2094	RETAIN_REGISTER_48	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2096	RETAIN_REGISTER_49	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2098	RETAIN_REGISTER_50	Mantenere variabile registro	Retain register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
2100	RETAIN_REGISTER_51	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2102	RETAIN_REGISTER_52	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2104	RETAIN_REGISTER_53	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2106	RETAIN_REGISTER_54	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2108	RETAIN_REGISTER_55	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2110	RETAIN_REGISTER_56	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2112	RETAIN_REGISTER_57	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2114	RETAIN_REGISTER_58	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2116	RETAIN_REGISTER_59	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2118	RETAIN_REGISTER_60	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2120	RETAIN_REGISTER_61	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2122	RETAIN_REGISTER_62	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2124	RETAIN_REGISTER_63	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2126	RETAIN_REGISTER_64	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2128	RETAIN_REGISTER_65	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2130	RETAIN_REGISTER_66	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2132	RETAIN_REGISTER_67	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2134	RETAIN_REGISTER_68	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2136	RETAIN_REGISTER_69	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2138	RETAIN_REGISTER_70	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2140	RETAIN_REGISTER_71	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2142	RETAIN_REGISTER_72	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2144	RETAIN_REGISTER_73	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2146	RETAIN_REGISTER_74	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2148	RETAIN_REGISTER_75	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2150	RETAIN_REGISTER_76	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2152	RETAIN_REGISTER_77	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2154	RETAIN_REGISTER_78	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2156	RETAIN_REGISTER_79	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2158	RETAIN_REGISTER_80	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2160	RETAIN_REGISTER_81	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2162	RETAIN_REGISTER_82	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2164	RETAIN_REGISTER_83	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2166	RETAIN_REGISTER_84	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2168	RETAIN_REGISTER_85	Mantenere variabile registro	Retain register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
2170	RETAIN_REGISTER_86	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2172	RETAIN_REGISTER_87	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2174	RETAIN_REGISTER_88	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2176	RETAIN_REGISTER_89	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2178	RETAIN_REGISTER_90	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2180	RETAIN_REGISTER_91	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2182	RETAIN_REGISTER_92	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2184	RETAIN_REGISTER_93	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2186	RETAIN_REGISTER_94	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2188	RETAIN_REGISTER_95	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2190	RETAIN_REGISTER_96	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2192	RETAIN_REGISTER_97	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2194	RETAIN_REGISTER_98	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2196	RETAIN_REGISTER_99	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2198	RETAIN_REGISTER_100	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2200	RETAIN_REGISTER_101	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2202	RETAIN_REGISTER_102	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2204	RETAIN_REGISTER_104	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2206	RETAIN_REGISTER_103	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2208	RETAIN_REGISTER_105	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2210	RETAIN_REGISTER_106	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2212	RETAIN_REGISTER_107	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2214	RETAIN_REGISTER_108	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2216	RETAIN_REGISTER_109	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2218	RETAIN_REGISTER_110	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2220	RETAIN_REGISTER_111	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2222	RETAIN_REGISTER_112	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2224	RETAIN_REGISTER_113	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2226	RETAIN_REGISTER_114	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2228	RETAIN_REGISTER_115	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2230	RETAIN_REGISTER_116	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2232	RETAIN_REGISTER_117	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2234	RETAIN_REGISTER_118	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2236	RETAIN_REGISTER_119	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2238	RETAIN_REGISTER_120	Mantenere variabile registro	Retain register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
2240	RETAIN_REGISTER_121	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2242	RETAIN_REGISTER_122	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2244	RETAIN_REGISTER_123	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2246	RETAIN_REGISTER_124	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2248	RETAIN_REGISTER_125	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2250	RETAIN_REGISTER_126	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2252	RETAIN_REGISTER_127	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2254	RETAIN_REGISTER_128	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2256	RETAIN_REGISTER_129	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2258	RETAIN_REGISTER_130	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2260	RETAIN_REGISTER_131	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2262	RETAIN_REGISTER_132	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2264	RETAIN_REGISTER_133	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2266	RETAIN_REGISTER_134	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2268	RETAIN_REGISTER_135	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2270	RETAIN_REGISTER_136	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2272	RETAIN_REGISTER_137	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2274	RETAIN_REGISTER_138	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2276	RETAIN_REGISTER_139	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2278	RETAIN_REGISTER_140	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2280	RETAIN_REGISTER_141	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2282	RETAIN_REGISTER_142	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2284	RETAIN_REGISTER_143	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2286	RETAIN_REGISTER_144	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2288	RETAIN_REGISTER_145	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2290	RETAIN_REGISTER_146	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2292	RETAIN_REGISTER_147	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2294	RETAIN_REGISTER_148	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2296	RETAIN_REGISTER_149	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2298	RETAIN_REGISTER_150	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2300	RETAIN_REGISTER_151	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2302	RETAIN_REGISTER_152	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2304	RETAIN_REGISTER_153	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2306	RETAIN_REGISTER_154	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2308	RETAIN_REGISTER_155	Mantenere variabile registro	Retain register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
2310	RETAIN_REGISTER_156	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2312	RETAIN_REGISTER_157	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2314	RETAIN_REGISTER_158	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2316	RETAIN_REGISTER_159	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2318	RETAIN_REGISTER_160	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2320	RETAIN_REGISTER_161	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2322	RETAIN_REGISTER_162	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2324	RETAIN_REGISTER_163	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2326	RETAIN_REGISTER_164	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2328	RETAIN_REGISTER_165	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2330	RETAIN_REGISTER_166	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2332	RETAIN_REGISTER_167	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2334	RETAIN_REGISTER_168	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2336	RETAIN_REGISTER_169	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2338	RETAIN_REGISTER_170	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2340	RETAIN_REGISTER_171	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2342	RETAIN_REGISTER_172	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2344	RETAIN_REGISTER_173	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2346	RETAIN_REGISTER_174	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2348	RETAIN_REGISTER_175	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2350	RETAIN_REGISTER_176	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2352	RETAIN_REGISTER_177	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2354	RETAIN_REGISTER_178	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2356	RETAIN_REGISTER_179	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2358	RETAIN_REGISTER_180	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2360	RETAIN_REGISTER_181	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2362	RETAIN_REGISTER_182	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2364	RETAIN_REGISTER_183	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2366	RETAIN_REGISTER_184	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2368	RETAIN_REGISTER_185	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2370	RETAIN_REGISTER_186	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2372	RETAIN_REGISTER_187	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2374	RETAIN_REGISTER_188	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2376	RETAIN_REGISTER_189	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2378	RETAIN_REGISTER_190	Mantenere variabile registro	Retain register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
2380	RETAIN_REGISTER_191	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2382	RETAIN_REGISTER_192	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2384	RETAIN_REGISTER_193	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2386	RETAIN_REGISTER_194	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2388	RETAIN_REGISTER_195	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2390	RETAIN_REGISTER_196	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2392	RETAIN_REGISTER_197	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2394	RETAIN_REGISTER_198	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2396	RETAIN_REGISTER_199	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2398	RETAIN_REGISTER_200	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2400	RETAIN_REGISTER_201	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2402	RETAIN_REGISTER_202	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2404	RETAIN_REGISTER_203	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2406	RETAIN_REGISTER_204	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2408	RETAIN_REGISTER_205	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2410	RETAIN_REGISTER_206	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2412	RETAIN_REGISTER_207	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2414	RETAIN_REGISTER_208	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2416	RETAIN_REGISTER_209	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2418	RETAIN_REGISTER_210	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2420	RETAIN_REGISTER_211	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2422	RETAIN_REGISTER_212	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2424	RETAIN_REGISTER_213	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2426	RETAIN_REGISTER_214	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2428	RETAIN_REGISTER_215	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2430	RETAIN_REGISTER_216	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2432	RETAIN_REGISTER_217	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2434	RETAIN_REGISTER_218	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2436	RETAIN_REGISTER_219	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2438	RETAIN_REGISTER_220	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2440	RETAIN_REGISTER_221	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2442	RETAIN_REGISTER_222	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2444	RETAIN_REGISTER_223	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2446	RETAIN_REGISTER_224	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2448	RETAIN_REGISTER_225	Mantenere variabile registro	Retain register variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
2450	RETAIN_REGISTER_226	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2452	RETAIN_REGISTER_227	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2454	RETAIN_REGISTER_228	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2456	RETAIN_REGISTER_229	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2458	RETAIN_REGISTER_230	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2460	RETAIN_REGISTER_231	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2462	RETAIN_REGISTER_232	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2464	RETAIN_REGISTER_233	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2466	RETAIN_REGISTER_234	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2468	RETAIN_REGISTER_235	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2470	RETAIN_REGISTER_236	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2472	RETAIN_REGISTER_237	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2474	RETAIN_REGISTER_238	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2476	RETAIN_REGISTER_239	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2478	RETAIN_REGISTER_240	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2480	RETAIN_REGISTER_241	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2482	RETAIN_REGISTER_242	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2484	RETAIN_REGISTER_243	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2486	RETAIN_REGISTER_244	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2488	RETAIN_REGISTER_245	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2490	RETAIN_REGISTER_246	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2492	RETAIN_REGISTER_247	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2494	RETAIN_REGISTER_248	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2496	RETAIN_REGISTER_249	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2498	RETAIN_REGISTER_250	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2500	RETAIN_REGISTER_251	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2502	RETAIN_REGISTER_252	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2504	RETAIN_REGISTER_253	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2506	RETAIN_REGISTER_254	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2508	RETAIN_REGISTER_255	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
2510	RETAIN_REGISTER_256	Mantenere variabile registro	Retain register variable	R/W				DINT	0	
3000	MERKER_1	Variabile Merker	Merker variable	R/W				BOOL	0	
3001	MERKER_2	Variabile Merker	Merker variable	R/W				BOOL	0	
3002	MERKER_3	Variabile Merker	Merker variable	R/W				BOOL	0	
3003	MERKER_4	Variabile Merker	Merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3004	MERKER_5	Variabile Merker	Merker variable	R/W				BOOL	0	
3005	MERKER_6	Variabile Merker	Merker variable	R/W				BOOL	0	
3006	MERKER_7	Variabile Merker	Merker variable	R/W				BOOL	0	
3007	MERKER_8	Variabile Merker	Merker variable	R/W				BOOL	0	
3008	MERKER_9	Variabile Merker	Merker variable	R/W				BOOL	0	
3009	MERKER_10	Variabile Merker	Merker variable	R/W				BOOL	0	
3010	MERKER_11	Variabile Merker	Merker variable	R/W				BOOL	0	
3011	MERKER_12	Variabile Merker	Merker variable	R/W				BOOL	0	
3012	MERKER_13	Variabile Merker	Merker variable	R/W				BOOL	0	
3013	MERKER_14	Variabile Merker	Merker variable	R/W				BOOL	0	
3014	MERKER_15	Variabile Merker	Merker variable	R/W				BOOL	0	
3015	MERKER_16	Variabile Merker	Merker variable	R/W				BOOL	0	
3016	MERKER_17	Variabile Merker	Merker variable	R/W				BOOL	0	
3017	MERKER_18	Variabile Merker	Merker variable	R/W				BOOL	0	
3018	MERKER_19	Variabile Merker	Merker variable	R/W				BOOL	0	
3019	MERKER_20	Variabile Merker	Merker variable	R/W				BOOL	0	
3020	MERKER_21	Variabile Merker	Merker variable	R/W				BOOL	0	
3021	MERKER_22	Variabile Merker	Merker variable	R/W				BOOL	0	
3022	MERKER_23	Variabile Merker	Merker variable	R/W				BOOL	0	
3023	MERKER_24	Variabile Merker	Merker variable	R/W				BOOL	0	
3024	MERKER_25	Variabile Merker	Merker variable	R/W				BOOL	0	
3025	MERKER_26	Variabile Merker	Merker variable	R/W				BOOL	0	
3026	MERKER_27	Variabile Merker	Merker variable	R/W				BOOL	0	
3027	MERKER_28	Variabile Merker	Merker variable	R/W				BOOL	0	
3028	MERKER_29	Variabile Merker	Merker variable	R/W				BOOL	0	
3029	MERKER_30	Variabile Merker	Merker variable	R/W				BOOL	0	
3030	MERKER_31	Variabile Merker	Merker variable	R/W				BOOL	0	
3031	MERKER_32	Variabile Merker	Merker variable	R/W				BOOL	0	
3032	MERKER_33	Variabile Merker	Merker variable	R/W				BOOL	0	
3033	MERKER_34	Variabile Merker	Merker variable	R/W				BOOL	0	
3034	MERKER_35	Variabile Merker	Merker variable	R/W				BOOL	0	
3035	MERKER_36	Variabile Merker	Merker variable	R/W				BOOL	0	
3036	MERKER_37	Variabile Merker	Merker variable	R/W				BOOL	0	
3037	MERKER_38	Variabile Merker	Merker variable	R/W				BOOL	0	
3038	MERKER_39	Variabile Merker	Merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3039	MERKER_40	Variabile Merker	Merker variable	R/W				BOOL	0	
3040	MERKER_41	Variabile Merker	Merker variable	R/W				BOOL	0	
3041	MERKER_42	Variabile Merker	Merker variable	R/W				BOOL	0	
3042	MERKER_43	Variabile Merker	Merker variable	R/W				BOOL	0	
3043	MERKER_44	Variabile Merker	Merker variable	R/W				BOOL	0	
3044	MERKER_45	Variabile Merker	Merker variable	R/W				BOOL	0	
3045	MERKER_46	Variabile Merker	Merker variable	R/W				BOOL	0	
3046	MERKER_47	Variabile Merker	Merker variable	R/W				BOOL	0	
3047	MERKER_48	Variabile Merker	Merker variable	R/W				BOOL	0	
3048	MERKER_49	Variabile Merker	Merker variable	R/W				BOOL	0	
3049	MERKER_50	Variabile Merker	Merker variable	R/W				BOOL	0	
3050	MERKER_51	Variabile Merker	Merker variable	R/W				BOOL	0	
3051	MERKER_52	Variabile Merker	Merker variable	R/W				BOOL	0	
3052	MERKER_53	Variabile Merker	Merker variable	R/W				BOOL	0	
3053	MERKER_54	Variabile Merker	Merker variable	R/W				BOOL	0	
3054	MERKER_55	Variabile Merker	Merker variable	R/W				BOOL	0	
3055	MERKER_56	Variabile Merker	Merker variable	R/W				BOOL	0	
3056	MERKER_57	Variabile Merker	Merker variable	R/W				BOOL	0	
3057	MERKER_58	Variabile Merker	Merker variable	R/W				BOOL	0	
3058	MERKER_59	Variabile Merker	Merker variable	R/W				BOOL	0	
3059	MERKER_60	Variabile Merker	Merker variable	R/W				BOOL	0	
3060	MERKER_61	Variabile Merker	Merker variable	R/W				BOOL	0	
3061	MERKER_62	Variabile Merker	Merker variable	R/W				BOOL	0	
3062	MERKER_63	Variabile Merker	Merker variable	R/W				BOOL	0	
3063	MERKER_64	Variabile Merker	Merker variable	R/W				BOOL	0	
3064	MERKER_65	Variabile Merker	Merker variable	R/W				BOOL	0	
3065	MERKER_66	Variabile Merker	Merker variable	R/W				BOOL	0	
3066	MERKER_67	Variabile Merker	Merker variable	R/W				BOOL	0	
3067	MERKER_68	Variabile Merker	Merker variable	R/W				BOOL	0	
3068	MERKER_69	Variabile Merker	Merker variable	R/W				BOOL	0	
3069	MERKER_70	Variabile Merker	Merker variable	R/W				BOOL	0	
3070	MERKER_71	Variabile Merker	Merker variable	R/W				BOOL	0	
3071	MERKER_72	Variabile Merker	Merker variable	R/W				BOOL	0	
3072	MERKER_73	Variabile Merker	Merker variable	R/W				BOOL	0	
3073	MERKER_74	Variabile Merker	Merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3074	MERKER_75	Variabile Merker	Merker variable	R/W				BOOL	0	
3075	MERKER_76	Variabile Merker	Merker variable	R/W				BOOL	0	
3076	MERKER_77	Variabile Merker	Merker variable	R/W				BOOL	0	
3077	MERKER_78	Variabile Merker	Merker variable	R/W				BOOL	0	
3078	MERKER_79	Variabile Merker	Merker variable	R/W				BOOL	0	
3079	MERKER_80	Variabile Merker	Merker variable	R/W				BOOL	0	
3080	MERKER_81	Variabile Merker	Merker variable	R/W				BOOL	0	
3081	MERKER_82	Variabile Merker	Merker variable	R/W				BOOL	0	
3082	MERKER_83	Variabile Merker	Merker variable	R/W				BOOL	0	
3083	MERKER_84	Variabile Merker	Merker variable	R/W				BOOL	0	
3084	MERKER_85	Variabile Merker	Merker variable	R/W				BOOL	0	
3085	MERKER_86	Variabile Merker	Merker variable	R/W				BOOL	0	
3086	MERKER_87	Variabile Merker	Merker variable	R/W				BOOL	0	
3087	MERKER_88	Variabile Merker	Merker variable	R/W				BOOL	0	
3088	MERKER_89	Variabile Merker	Merker variable	R/W				BOOL	0	
3089	MERKER_90	Variabile Merker	Merker variable	R/W				BOOL	0	
3090	MERKER_91	Variabile Merker	Merker variable	R/W				BOOL	0	
3091	MERKER_92	Variabile Merker	Merker variable	R/W				BOOL	0	
3092	MERKER_93	Variabile Merker	Merker variable	R/W				BOOL	0	
3093	MERKER_94	Variabile Merker	Merker variable	R/W				BOOL	0	
3094	MERKER_95	Variabile Merker	Merker variable	R/W				BOOL	0	
3095	MERKER_96	Variabile Merker	Merker variable	R/W				BOOL	0	
3096	MERKER_97	Variabile Merker	Merker variable	R/W				BOOL	0	
3097	MERKER_98	Variabile Merker	Merker variable	R/W				BOOL	0	
3098	MERKER_99	Variabile Merker	Merker variable	R/W				BOOL	0	
3099	MERKER_100	Variabile Merker	Merker variable	R/W				BOOL	0	
3100	MERKER_101	Variabile Merker	Merker variable	R/W				BOOL	0	
3101	MERKER_102	Variabile Merker	Merker variable	R/W				BOOL	0	
3102	MERKER_103	Variabile Merker	Merker variable	R/W				BOOL	0	
3103	MERKER_104	Variabile Merker	Merker variable	R/W				BOOL	0	
3104	MERKER_105	Variabile Merker	Merker variable	R/W				BOOL	0	
3105	MERKER_106	Variabile Merker	Merker variable	R/W				BOOL	0	
3106	MERKER_107	Variabile Merker	Merker variable	R/W				BOOL	0	
3107	MERKER_108	Variabile Merker	Merker variable	R/W				BOOL	0	
3108	MERKER_109	Variabile Merker	Merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3109	MERKER_110	Variabile Merker	Merker variable	R/W				BOOL	0	
3110	MERKER_111	Variabile Merker	Merker variable	R/W				BOOL	0	
3111	MERKER_112	Variabile Merker	Merker variable	R/W				BOOL	0	
3112	MERKER_113	Variabile Merker	Merker variable	R/W				BOOL	0	
3113	MERKER_114	Variabile Merker	Merker variable	R/W				BOOL	0	
3114	MERKER_115	Variabile Merker	Merker variable	R/W				BOOL	0	
3115	MERKER_116	Variabile Merker	Merker variable	R/W				BOOL	0	
3116	MERKER_117	Variabile Merker	Merker variable	R/W				BOOL	0	
3117	MERKER_118	Variabile Merker	Merker variable	R/W				BOOL	0	
3118	MERKER_119	Variabile Merker	Merker variable	R/W				BOOL	0	
3119	MERKER_120	Variabile Merker	Merker variable	R/W				BOOL	0	
3120	MERKER_121	Variabile Merker	Merker variable	R/W				BOOL	0	
3121	MERKER_122	Variabile Merker	Merker variable	R/W				BOOL	0	
3122	MERKER_123	Variabile Merker	Merker variable	R/W				BOOL	0	
3123	MERKER_124	Variabile Merker	Merker variable	R/W				BOOL	0	
3124	MERKER_125	Variabile Merker	Merker variable	R/W				BOOL	0	
3125	MERKER_126	Variabile Merker	Merker variable	R/W				BOOL	0	
3126	MERKER_127	Variabile Merker	Merker variable	R/W				BOOL	0	
3127	MERKER_128	Variabile Merker	Merker variable	R/W				BOOL	0	
3128	MERKER_129	Variabile Merker	Merker variable	R/W				BOOL	0	
3129	MERKER_130	Variabile Merker	Merker variable	R/W				BOOL	0	
3130	MERKER_131	Variabile Merker	Merker variable	R/W				BOOL	0	
3131	MERKER_132	Variabile Merker	Merker variable	R/W				BOOL	0	
3132	MERKER_133	Variabile Merker	Merker variable	R/W				BOOL	0	
3133	MERKER_134	Variabile Merker	Merker variable	R/W				BOOL	0	
3134	MERKER_135	Variabile Merker	Merker variable	R/W				BOOL	0	
3135	MERKER_136	Variabile Merker	Merker variable	R/W				BOOL	0	
3136	MERKER_137	Variabile Merker	Merker variable	R/W				BOOL	0	
3137	MERKER_138	Variabile Merker	Merker variable	R/W				BOOL	0	
3138	MERKER_139	Variabile Merker	Merker variable	R/W				BOOL	0	
3139	MERKER_140	Variabile Merker	Merker variable	R/W				BOOL	0	
3140	MERKER_141	Variabile Merker	Merker variable	R/W				BOOL	0	
3141	MERKER_142	Variabile Merker	Merker variable	R/W				BOOL	0	
3142	MERKER_143	Variabile Merker	Merker variable	R/W				BOOL	0	
3143	MERKER_144	Variabile Merker	Merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3144	MERKER_145	Variabile Merker	Merker variable	R/W				BOOL	0	
3145	MERKER_146	Variabile Merker	Merker variable	R/W				BOOL	0	
3146	MERKER_147	Variabile Merker	Merker variable	R/W				BOOL	0	
3147	MERKER_148	Variabile Merker	Merker variable	R/W				BOOL	0	
3148	MERKER_149	Variabile Merker	Merker variable	R/W				BOOL	0	
3149	MERKER_150	Variabile Merker	Merker variable	R/W				BOOL	0	
3150	MERKER_151	Variabile Merker	Merker variable	R/W				BOOL	0	
3151	MERKER_152	Variabile Merker	Merker variable	R/W				BOOL	0	
3152	MERKER_153	Variabile Merker	Merker variable	R/W				BOOL	0	
3153	MERKER_154	Variabile Merker	Merker variable	R/W				BOOL	0	
3154	MERKER_155	Variabile Merker	Merker variable	R/W				BOOL	0	
3155	MERKER_156	Variabile Merker	Merker variable	R/W				BOOL	0	
3156	MERKER_157	Variabile Merker	Merker variable	R/W				BOOL	0	
3157	MERKER_158	Variabile Merker	Merker variable	R/W				BOOL	0	
3158	MERKER_159	Variabile Merker	Merker variable	R/W				BOOL	0	
3159	MERKER_160	Variabile Merker	Merker variable	R/W				BOOL	0	
3160	MERKER_161	Variabile Merker	Merker variable	R/W				BOOL	0	
3161	MERKER_162	Variabile Merker	Merker variable	R/W				BOOL	0	
3162	MERKER_163	Variabile Merker	Merker variable	R/W				BOOL	0	
3163	MERKER_164	Variabile Merker	Merker variable	R/W				BOOL	0	
3164	MERKER_165	Variabile Merker	Merker variable	R/W				BOOL	0	
3165	MERKER_166	Variabile Merker	Merker variable	R/W				BOOL	0	
3166	MERKER_167	Variabile Merker	Merker variable	R/W				BOOL	0	
3167	MERKER_168	Variabile Merker	Merker variable	R/W				BOOL	0	
3168	MERKER_169	Variabile Merker	Merker variable	R/W				BOOL	0	
3169	MERKER_170	Variabile Merker	Merker variable	R/W				BOOL	0	
3170	MERKER_171	Variabile Merker	Merker variable	R/W				BOOL	0	
3171	MERKER_172	Variabile Merker	Merker variable	R/W				BOOL	0	
3172	MERKER_173	Variabile Merker	Merker variable	R/W				BOOL	0	
3173	MERKER_174	Variabile Merker	Merker variable	R/W				BOOL	0	
3174	MERKER_175	Variabile Merker	Merker variable	R/W				BOOL	0	
3175	MERKER_176	Variabile Merker	Merker variable	R/W				BOOL	0	
3176	MERKER_177	Variabile Merker	Merker variable	R/W				BOOL	0	
3177	MERKER_178	Variabile Merker	Merker variable	R/W				BOOL	0	
3178	MERKER_179	Variabile Merker	Merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3179	MERKER_180	Variabile Merker	Merker variable	R/W				BOOL	0	
3180	MERKER_181	Variabile Merker	Merker variable	R/W				BOOL	0	
3181	MERKER_182	Variabile Merker	Merker variable	R/W				BOOL	0	
3182	MERKER_183	Variabile Merker	Merker variable	R/W				BOOL	0	
3183	MERKER_184	Variabile Merker	Merker variable	R/W				BOOL	0	
3184	MERKER_185	Variabile Merker	Merker variable	R/W				BOOL	0	
3185	MERKER_186	Variabile Merker	Merker variable	R/W				BOOL	0	
3186	MERKER_187	Variabile Merker	Merker variable	R/W				BOOL	0	
3187	MERKER_188	Variabile Merker	Merker variable	R/W				BOOL	0	
3188	MERKER_189	Variabile Merker	Merker variable	R/W				BOOL	0	
3189	MERKER_190	Variabile Merker	Merker variable	R/W				BOOL	0	
3190	MERKER_191	Variabile Merker	Merker variable	R/W				BOOL	0	
3191	MERKER_192	Variabile Merker	Merker variable	R/W				BOOL	0	
3192	MERKER_193	Variabile Merker	Merker variable	R/W				BOOL	0	
3193	MERKER_194	Variabile Merker	Merker variable	R/W				BOOL	0	
3194	MERKER_195	Variabile Merker	Merker variable	R/W				BOOL	0	
3195	MERKER_196	Variabile Merker	Merker variable	R/W				BOOL	0	
3196	MERKER_197	Variabile Merker	Merker variable	R/W				BOOL	0	
3197	MERKER_198	Variabile Merker	Merker variable	R/W				BOOL	0	
3198	MERKER_199	Variabile Merker	Merker variable	R/W				BOOL	0	
3199	MERKER_200	Variabile Merker	Merker variable	R/W				BOOL	0	
3200	MERKER_201	Variabile Merker	Merker variable	R/W				BOOL	0	
3201	MERKER_202	Variabile Merker	Merker variable	R/W				BOOL	0	
3202	MERKER_203	Variabile Merker	Merker variable	R/W				BOOL	0	
3203	MERKER_204	Variabile Merker	Merker variable	R/W				BOOL	0	
3204	MERKER_205	Variabile Merker	Merker variable	R/W				BOOL	0	
3205	MERKER_206	Variabile Merker	Merker variable	R/W				BOOL	0	
3206	MERKER_207	Variabile Merker	Merker variable	R/W				BOOL	0	
3207	MERKER_208	Variabile Merker	Merker variable	R/W				BOOL	0	
3208	MERKER_209	Variabile Merker	Merker variable	R/W				BOOL	0	
3209	MERKER_210	Variabile Merker	Merker variable	R/W				BOOL	0	
3210	MERKER_211	Variabile Merker	Merker variable	R/W				BOOL	0	
3211	MERKER_212	Variabile Merker	Merker variable	R/W				BOOL	0	
3212	MERKER_213	Variabile Merker	Merker variable	R/W				BOOL	0	
3213	MERKER_214	Variabile Merker	Merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3214	MERKER_215	Variabile Merker	Merker variable	R/W				BOOL	0	
3215	MERKER_216	Variabile Merker	Merker variable	R/W				BOOL	0	
3216	MERKER_217	Variabile Merker	Merker variable	R/W				BOOL	0	
3217	MERKER_218	Variabile Merker	Merker variable	R/W				BOOL	0	
3218	MERKER_219	Variabile Merker	Merker variable	R/W				BOOL	0	
3219	MERKER_220	Variabile Merker	Merker variable	R/W				BOOL	0	
3220	MERKER_221	Variabile Merker	Merker variable	R/W				BOOL	0	
3221	MERKER_222	Variabile Merker	Merker variable	R/W				BOOL	0	
3222	MERKER_223	Variabile Merker	Merker variable	R/W				BOOL	0	
3223	MERKER_224	Variabile Merker	Merker variable	R/W				BOOL	0	
3224	MERKER_225	Variabile Merker	Merker variable	R/W				BOOL	0	
3225	MERKER_226	Variabile Merker	Merker variable	R/W				BOOL	0	
3226	MERKER_227	Variabile Merker	Merker variable	R/W				BOOL	0	
3227	MERKER_228	Variabile Merker	Merker variable	R/W				BOOL	0	
3228	MERKER_229	Variabile Merker	Merker variable	R/W				BOOL	0	
3229	MERKER_230	Variabile Merker	Merker variable	R/W				BOOL	0	
3230	MERKER_231	Variabile Merker	Merker variable	R/W				BOOL	0	
3231	MERKER_232	Variabile Merker	Merker variable	R/W				BOOL	0	
3232	MERKER_233	Variabile Merker	Merker variable	R/W				BOOL	0	
3233	MERKER_234	Variabile Merker	Merker variable	R/W				BOOL	0	
3234	MERKER_235	Variabile Merker	Merker variable	R/W				BOOL	0	
3235	MERKER_236	Variabile Merker	Merker variable	R/W				BOOL	0	
3236	MERKER_237	Variabile Merker	Merker variable	R/W				BOOL	0	
3237	MERKER_238	Variabile Merker	Merker variable	R/W				BOOL	0	
3238	MERKER_239	Variabile Merker	Merker variable	R/W				BOOL	0	
3239	MERKER_240	Variabile Merker	Merker variable	R/W				BOOL	0	
3240	MERKER_241	Variabile Merker	Merker variable	R/W				BOOL	0	
3241	MERKER_242	Variabile Merker	Merker variable	R/W				BOOL	0	
3242	MERKER_243	Variabile Merker	Merker variable	R/W				BOOL	0	
3243	MERKER_244	Variabile Merker	Merker variable	R/W				BOOL	0	
3244	MERKER_245	Variabile Merker	Merker variable	R/W				BOOL	0	
3245	MERKER_246	Variabile Merker	Merker variable	R/W				BOOL	0	
3246	MERKER_247	Variabile Merker	Merker variable	R/W				BOOL	0	
3247	MERKER_248	Variabile Merker	Merker variable	R/W				BOOL	0	
3248	MERKER_249	Variabile Merker	Merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3249	MERKER_250	Variabile Merker	Merker variable	R/W				BOOL	0	
3250	MERKER_251	Variabile Merker	Merker variable	R/W				BOOL	0	
3251	MERKER_252	Variabile Merker	Merker variable	R/W				BOOL	0	
3252	MERKER_253	Variabile Merker	Merker variable	R/W				BOOL	0	
3253	MERKER_254	Variabile Merker	Merker variable	R/W				BOOL	0	
3254	MERKER_255	Variabile Merker	Merker variable	R/W				BOOL	0	
3255	MERKER_256	Variabile Merker	Merker variable	R/W				BOOL	0	
3500	RETAIN_MERKER_1	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3501	RETAIN_MERKER_2	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3502	RETAIN_MERKER_3	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3503	RETAIN_MERKER_4	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3504	RETAIN_MERKER_5	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3505	RETAIN_MERKER_6	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3506	RETAIN_MERKER_7	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3507	RETAIN_MERKER_8	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3508	RETAIN_MERKER_9	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3509	RETAIN_MERKER_10	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3510	RETAIN_MERKER_11	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3511	RETAIN_MERKER_12	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3512	RETAIN_MERKER_13	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3513	RETAIN_MERKER_14	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3514	RETAIN_MERKER_15	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3515	RETAIN_MERKER_16	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3516	RETAIN_MERKER_17	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3517	RETAIN_MERKER_18	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3518	RETAIN_MERKER_19	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3519	RETAIN_MERKER_20	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3520	RETAIN_MERKER_21	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3521	RETAIN_MERKER_22	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3522	RETAIN_MERKER_23	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3523	RETAIN_MERKER_24	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3524	RETAIN_MERKER_25	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3525	RETAIN_MERKER_26	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3526	RETAIN_MERKER_27	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3527	RETAIN_MERKER_28	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3528	RETAIN_MERKER_29	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3529	RETAIN_MERKER_30	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3530	RETAIN_MERKER_31	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3531	RETAIN_MERKER_32	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3532	RETAIN_MERKER_33	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3533	RETAIN_MERKER_34	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3534	RETAIN_MERKER_35	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3535	RETAIN_MERKER_36	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3536	RETAIN_MERKER_37	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3537	RETAIN_MERKER_38	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3538	RETAIN_MERKER_39	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3539	RETAIN_MERKER_40	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3540	RETAIN_MERKER_41	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3541	RETAIN_MERKER_42	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3542	RETAIN_MERKER_43	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3543	RETAIN_MERKER_44	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3544	RETAIN_MERKER_45	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3545	RETAIN_MERKER_46	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3546	RETAIN_MERKER_47	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3547	RETAIN_MERKER_48	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3548	RETAIN_MERKER_49	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3549	RETAIN_MERKER_50	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3550	RETAIN_MERKER_51	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3551	RETAIN_MERKER_52	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3552	RETAIN_MERKER_53	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3553	RETAIN_MERKER_54	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3554	RETAIN_MERKER_55	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3555	RETAIN_MERKER_56	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3556	RETAIN_MERKER_57	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3557	RETAIN_MERKER_58	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3558	RETAIN_MERKER_59	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3559	RETAIN_MERKER_60	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3560	RETAIN_MERKER_61	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3561	RETAIN_MERKER_62	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3562	RETAIN_MERKER_63	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3563	RETAIN_MERKER_64	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3564	RETAIN_MERKER_65	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3565	RETAIN_MERKER_66	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3566	RETAIN_MERKER_67	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3567	RETAIN_MERKER_68	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3568	RETAIN_MERKER_69	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3569	RETAIN_MERKER_70	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3570	RETAIN_MERKER_71	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3571	RETAIN_MERKER_72	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3572	RETAIN_MERKER_73	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3573	RETAIN_MERKER_74	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3574	RETAIN_MERKER_75	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3575	RETAIN_MERKER_76	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3576	RETAIN_MERKER_77	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3577	RETAIN_MERKER_78	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3578	RETAIN_MERKER_79	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3579	RETAIN_MERKER_80	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3580	RETAIN_MERKER_81	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3581	RETAIN_MERKER_82	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3582	RETAIN_MERKER_83	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3583	RETAIN_MERKER_84	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3584	RETAIN_MERKER_85	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3585	RETAIN_MERKER_86	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3586	RETAIN_MERKER_87	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3587	RETAIN_MERKER_88	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3588	RETAIN_MERKER_89	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3589	RETAIN_MERKER_90	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3590	RETAIN_MERKER_91	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3591	RETAIN_MERKER_92	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3592	RETAIN_MERKER_93	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3593	RETAIN_MERKER_94	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3594	RETAIN_MERKER_95	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3595	RETAIN_MERKER_96	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3596	RETAIN_MERKER_97	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3597	RETAIN_MERKER_98	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3598	RETAIN_MERKER_99	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3599	RETAIN_MERKER_100	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3600	RETAIN_MERKER_101	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3601	RETAIN_MERKER_102	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3602	RETAIN_MERKER_103	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3603	RETAIN_MERKER_104	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3604	RETAIN_MERKER_105	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3605	RETAIN_MERKER_106	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3606	RETAIN_MERKER_107	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3607	RETAIN_MERKER_108	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3608	RETAIN_MERKER_109	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3609	RETAIN_MERKER_110	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3610	RETAIN_MERKER_111	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3611	RETAIN_MERKER_112	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3612	RETAIN_MERKER_113	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3613	RETAIN_MERKER_114	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3614	RETAIN_MERKER_115	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3615	RETAIN_MERKER_116	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3616	RETAIN_MERKER_117	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3617	RETAIN_MERKER_118	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3618	RETAIN_MERKER_119	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3619	RETAIN_MERKER_120	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3620	RETAIN_MERKER_121	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3621	RETAIN_MERKER_122	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3622	RETAIN_MERKER_123	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3623	RETAIN_MERKER_124	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3624	RETAIN_MERKER_125	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3625	RETAIN_MERKER_126	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3626	RETAIN_MERKER_127	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3627	RETAIN_MERKER_128	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3628	RETAIN_MERKER_129	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3629	RETAIN_MERKER_130	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3630	RETAIN_MERKER_131	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3631	RETAIN_MERKER_132	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3632	RETAIN_MERKER_133	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3633	RETAIN_MERKER_134	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3634	RETAIN_MERKER_135	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3635	RETAIN_MERKER_136	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3636	RETAIN_MERKER_137	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3637	RETAIN_MERKER_138	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3638	RETAIN_MERKER_139	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3639	RETAIN_MERKER_140	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3640	RETAIN_MERKER_141	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3641	RETAIN_MERKER_142	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3642	RETAIN_MERKER_143	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3643	RETAIN_MERKER_144	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3644	RETAIN_MERKER_145	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3645	RETAIN_MERKER_146	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3646	RETAIN_MERKER_147	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3647	RETAIN_MERKER_148	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3648	RETAIN_MERKER_149	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3649	RETAIN_MERKER_150	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3650	RETAIN_MERKER_151	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3651	RETAIN_MERKER_152	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3652	RETAIN_MERKER_153	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3653	RETAIN_MERKER_154	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3654	RETAIN_MERKER_155	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3655	RETAIN_MERKER_156	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3656	RETAIN_MERKER_157	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3657	RETAIN_MERKER_158	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3658	RETAIN_MERKER_159	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3659	RETAIN_MERKER_160	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3660	RETAIN_MERKER_161	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3661	RETAIN_MERKER_162	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3662	RETAIN_MERKER_163	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3663	RETAIN_MERKER_164	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3664	RETAIN_MERKER_165	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3665	RETAIN_MERKER_166	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3666	RETAIN_MERKER_167	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3667	RETAIN_MERKER_168	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3668	RETAIN_MERKER_169	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3669	RETAIN_MERKER_170	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3670	RETAIN_MERKER_171	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3671	RETAIN_MERKER_172	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3672	RETAIN_MERKER_173	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3673	RETAIN_MERKER_174	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3674	RETAIN_MERKER_175	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3675	RETAIN_MERKER_176	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3676	RETAIN_MERKER_177	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3677	RETAIN_MERKER_178	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3678	RETAIN_MERKER_179	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3679	RETAIN_MERKER_180	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3680	RETAIN_MERKER_181	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3681	RETAIN_MERKER_182	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3682	RETAIN_MERKER_183	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3683	RETAIN_MERKER_184	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3684	RETAIN_MERKER_185	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3685	RETAIN_MERKER_186	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3686	RETAIN_MERKER_187	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3687	RETAIN_MERKER_188	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3688	RETAIN_MERKER_189	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3689	RETAIN_MERKER_190	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3690	RETAIN_MERKER_191	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3691	RETAIN_MERKER_192	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3692	RETAIN_MERKER_193	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3693	RETAIN_MERKER_194	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3694	RETAIN_MERKER_195	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3695	RETAIN_MERKER_196	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3696	RETAIN_MERKER_197	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3697	RETAIN_MERKER_198	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3698	RETAIN_MERKER_199	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3699	RETAIN_MERKER_200	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3700	RETAIN_MERKER_201	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3701	RETAIN_MERKER_202	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3702	RETAIN_MERKER_203	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3703	RETAIN_MERKER_204	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3704	RETAIN_MERKER_205	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3705	RETAIN_MERKER_206	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3706	RETAIN_MERKER_207	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3707	RETAIN_MERKER_208	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3708	RETAIN_MERKER_209	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3709	RETAIN_MERKER_210	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3710	RETAIN_MERKER_211	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3711	RETAIN_MERKER_212	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3712	RETAIN_MERKER_213	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3713	RETAIN_MERKER_214	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3714	RETAIN_MERKER_215	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3715	RETAIN_MERKER_216	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3716	RETAIN_MERKER_217	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3717	RETAIN_MERKER_218	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3718	RETAIN_MERKER_219	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3719	RETAIN_MERKER_220	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3720	RETAIN_MERKER_221	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3721	RETAIN_MERKER_222	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3722	RETAIN_MERKER_223	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3723	RETAIN_MERKER_224	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3724	RETAIN_MERKER_225	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3725	RETAIN_MERKER_226	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3726	RETAIN_MERKER_227	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3727	RETAIN_MERKER_228	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3728	RETAIN_MERKER_229	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3729	RETAIN_MERKER_230	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3730	RETAIN_MERKER_231	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3731	RETAIN_MERKER_232	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3732	RETAIN_MERKER_233	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3733	RETAIN_MERKER_234	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3734	RETAIN_MERKER_235	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3735	RETAIN_MERKER_236	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3736	RETAIN_MERKER_237	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3737	RETAIN_MERKER_238	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3738	RETAIN_MERKER_239	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
3739	RETAIN_MERKER_240	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3740	RETAIN_MERKER_241	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3741	RETAIN_MERKER_242	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3742	RETAIN_MERKER_243	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3743	RETAIN_MERKER_244	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3744	RETAIN_MERKER_245	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3745	RETAIN_MERKER_246	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3746	RETAIN_MERKER_247	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3747	RETAIN_MERKER_248	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3748	RETAIN_MERKER_249	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3749	RETAIN_MERKER_250	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3750	RETAIN_MERKER_251	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3751	RETAIN_MERKER_252	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3752	RETAIN_MERKER_253	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3753	RETAIN_MERKER_254	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3754	RETAIN_MERKER_255	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
3755	RETAIN_MERKER_256	Mantenere variabile merker	Retain merker variable	R/W				BOOL	0	
4000	HIS_1	Limite massimo scala	Maximum scale limit	R/W	LOS_1	32767	PROCESS_ VALUE_ COMMA_1	INT	0	
4001	HIS_2	Limite massimo scala	Maximum scale limit	R/W	LOS_2	32767	PROCESS_ VALUE_ COMMA_2	INT	0	
4002	HIS_3	Limite massimo scala	Maximum scale limit	R/W	LOS_3	32767	PROCESS_ VALUE_ COMMA_3	INT	0	
4003	HIS_4	Limite massimo scala	Maximum scale limit	R/W	LOS_4	32767	PROCESS_ VALUE_ COMMA_4	INT	0	
4004	HIS_5	Limite massimo scala	Maximum scale limit	R/W	LOS_5	32767	PROCESS_ VALUE_ COMMA_5	INT	0	
4005	HIS_6	Limite massimo scala	Maximum scale limit	R/W	LOS_6	32767	PROCESS_ VALUE_ COMMA_6	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4006	HIS_7	Limite massimo scala	Maximum scale limit	R/W	LOS_7	32767	PROCESS_ VALUE_ COMMA_7	INT	0	
4007	HIS_8	Limite massimo scala	Maximum scale limit	R/W	LOS_8	32767	PROCESS_ VALUE_ COMMA_8	INT	0	
4008	HIS_9	Limite massimo scala	Maximum scale limit	R/W	LOS_9	32767	PROCESS_ VALUE_ COMMA_9	INT	0	
4009	HIS_10	Limite massimo scala	Maximum scale limit	R/W	LOS_10	32767	PROCESS_ VALUE_ COMMA_10	INT	0	
4010	HIS_11	Limite massimo scala	Maximum scale limit	R/W	LOS_11	32767	PROCESS_ VALUE_ COMMA_11	INT	0	
4011	HIS_12	Limite massimo scala	Maximum scale limit	R/W	LOS_12	32767	PROCESS_ VALUE_ COMMA_12	INT	0	
4012	HIS_13	Limite massimo scala	Maximum scale limit	R/W	LOS_13	32767	PROCESS_ VALUE_ COMMA_13	INT	0	
4013	HIS_14	Limite massimo scala	Maximum scale limit	R/W	LOS_14	32767	PROCESS_ VALUE_ COMMA_14	INT	0	
4014	HIS_15	Limite massimo scala	Maximum scale limit	R/W	LOS_15	32767	PROCESS_ VALUE_ COMMA_15	INT	0	
4015	HIS_16	Limite massimo scala	Maximum scale limit	R/W	LOS_16	32767	PROCESS_ VALUE_ COMMA_16	INT	0	
4050	LOS_1	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_1	INT	0	
4051	LOS_2	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_2	INT	0	
4052	LOS_3	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_3	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4053	LOS_4	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_4	INT	0	
4054	LOS_5	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_5	INT	0	
4055	LOS_6	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_6	INT	0	
4056	LOS_7	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_7	INT	0	
4057	LOS_8	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_8	INT	0	
4058	LOS_9	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_9	INT	0	
4059	LOS_10	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_10	INT	0	
4060	LOS_11	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_11	INT	0	
4061	LOS_12	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_12	INT	0	
4062	LOS_13	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_13	INT	0	
4063	LOS_14	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_14	INT	0	
4064	LOS_15	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_15	INT	0	
4065	LOS_16	Limite minimo scala	Minumum scale limit	R/W	-32767	32767	PROCESS_ VALUE_ COMMA_16	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4100	HIL_1	Limite massimo utilizzatore	User maximum limit	R/W	LOL_1	HIS_1	PROCESS_ VALUE_ COMMA_1	INT	0	
4101	HIL_2	Limite massimo utilizzatore	User maximum limit	R/W	LOL_2	HIS_2	PROCESS_ VALUE_ COMMA_2	INT	0	
4102	HIL_3	Limite massimo utilizzatore	User maximum limit	R/W	LOL_3	HIS_3	PROCESS_ VALUE_ COMMA_3	INT	0	
4103	HIL_4	Limite massimo utilizzatore	User maximum limit	R/W	LOL_4	HIS_4	PROCESS_ VALUE_ COMMA_4	INT	0	
4104	HIL_5	Limite massimo utilizzatore	User maximum limit	R/W	LOL_5	HIS_5	PROCESS_ VALUE_ COMMA_5	INT	0	
4105	HIL_6	Limite massimo utilizzatore	User maximum limit	R/W	LOL_6	HIS_6	PROCESS_ VALUE_ COMMA_6	INT	0	
4106	HIL_7	Limite massimo utilizzatore	User maximum limit	R/W	LOL_7	HIS_7	PROCESS_ VALUE_ COMMA_7	INT	0	
4107	HIL_8	Limite massimo utilizzatore	User maximum limit	R/W	LOL_8	HIS_8	PROCESS_ VALUE_ COMMA_8	INT	0	
4108	HIL_9	Limite massimo utilizzatore	User maximum limit	R/W	LOL_9	HIS_9	PROCESS_ VALUE_ COMMA_9	INT	0	
4109	HIL_10	Limite massimo utilizzatore	User maximum limit	R/W	LOL_10	HIS_10	PROCESS_ VALUE_ COMMA_10	INT	0	
4110	HIL_11	Limite massimo utilizzatore	User maximum limit	R/W	LOL_11	HIS_11	PROCESS_ VALUE_ COMMA_11	INT	0	
4111	HIL_12	Limite massimo utilizzatore	User maximum limit	R/W	LOL_12	HIS_12	PROCESS_ VALUE_ COMMA_12	INT	0	
4112	HIL_13	Limite massimo utilizzatore	User maximum limit	R/W	LOL_13	HIS_13	PROCESS_ VALUE_ COMMA_13	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4113	HIL_14	Limite massimo utilizzatore	User maximum limit	R/W	LOL_14	HIS_14	PROCESS_ VALUE_ COMMA_14	INT	0	
4114	HIL_15	Limite massimo utilizzatore	User maximum limit	R/W	LOL_15	HIS_15	PROCESS_ VALUE_ COMMA_15	INT	0	
4115	HIL_16	Limite massimo utilizzatore	User maximum limit	R/W	LOL_16	HIS_16	PROCESS_ VALUE_ COMMA_16	INT	0	
4150	LOL_1	Limite minimo utilizzatore	User minimum limit	R/W	LOS_1	HIS_1	PROCESS_ VALUE_ COMMA_1	INT	0	
4151	LOL_2	Limite minimo utilizzatore	User minimum limit	R/W	LOS_2	HIS_2	PROCESS_ VALUE_ COMMA_2	INT	0	
4152	LOL_3	Limite minimo utilizzatore	User minimum limit	R/W	LOS_3	HIS_3	PROCESS_ VALUE_ COMMA_3	INT	0	
4153	LOL_4	Limite minimo utilizzatore	User minimum limit	R/W	LOS_4	HIS_4	PROCESS_ VALUE_ COMMA_4	INT	0	
4154	LOL_5	Limite minimo utilizzatore	User minimum limit	R/W	LOS_5	HIS_5	PROCESS_ VALUE_ COMMA_5	INT	0	
4155	LOL_6	Limite minimo utilizzatore	User minimum limit	R/W	LOS_6	HIS_6	PROCESS_ VALUE_ COMMA_6	INT	0	
4156	LOL_7	Limite minimo utilizzatore	User minimum limit	R/W	LOS_7	HIS_7	PROCESS_ VALUE_ COMMA_7	INT	0	
4157	LOL_8	Limite minimo utilizzatore	User minimum limit	R/W	LOS_8	HIS_8	PROCESS_ VALUE_ COMMA_8	INT	0	
4158	LOL_9	Limite minimo utilizzatore	User minimum limit	R/W	LOS_9	HIS_9	PROCESS_ VALUE_ COMMA_9	INT	0	
4159	LOL_10	Limite minimo utilizzatore	User minimum limit	R/W	LOS_10	HIS_10	PROCESS_ VALUE_ COMMA_10	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4160	LOL_11	Limite minimo utilizzatore	User minimum limit	R/W	LOS_11	HIS_11	PROCESS_ VALUE_ COMMA_11	INT	0	
4161	LOL_12	Limite minimo utilizzatore	User minimum limit	R/W	LOS_12	HIS_12	PROCESS_ VALUE_ COMMA_12	INT	0	
4162	LOL_13	Limite minimo utilizzatore	User minimum limit	R/W	LOS_13	HIS_13	PROCESS_ VALUE_ COMMA_13	INT	0	
4163	LOL_14	Limite minimo utilizzatore	User minimum limit	R/W	LOS_14	HIS_14	PROCESS_ VALUE_ COMMA_14	INT	0	
4164	LOL_15	Limite minimo utilizzatore	User minimum limit	R/W	LOS_15	HIS_15	PROCESS_ VALUE_ COMMA_15	INT	0	
4165	LOL_16	Limite minimo utilizzatore	User minimum limit	R/W	LOS_16	HIS_16	PROCESS_ VALUE_ COMMA_16	INT	0	
4200	HCT_1	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4201	HCT_2	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4202	HCT_3	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4203	HCT_4	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4204	HCT_5	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4205	HCT_6	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4206	HCT_7	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4207	HCT_8	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4208	HCT_9	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4209	HCT_10	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4210	HCT_11	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4211	HCT_12	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4212	HCT_13	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4213	HCT_14	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4214	HCT_15	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4215	HCT_16	PID tempo di ciclo riscaldamento	PID heating cycle time	R/W	0	6553,5		UINT	0	
4250	CCT_1	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4251	CCT_2	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4252	CCT_3	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4253	CCT_4	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4254	CCT_5	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4255	CCT_6	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4256	CCT_7	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4257	CCT_8	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4258	CCT_9	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4259	CCT_10	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4260	CCT_11	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4261	CCT_12	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4262	CCT_13	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4263	CCT_14	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4264	CCT_15	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4265	CCT_16	PID tempo di ciclo raffreddamento	PID cooling cycle time	R/W	0	6553,5		UINT	0	
4300	SOFT_START_TIME_1	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4301	SOFT_START_TIME_2	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4302	SOFT_START_TIME_3	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4303	SOFT_START_TIME_4	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4304	SOFT_START_TIME_5	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4305	SOFT_START_TIME_6	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4306	SOFT_START_TIME_7	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4307	SOFT_START_TIME_8	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4308	SOFT_START_TIME_9	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4309	SOFT_START_TIME_10	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4310	SOFT_START_TIME_11	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4311	SOFT_START_TIME_12	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4312	SOFT_START_TIME_13	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4313	SOFT_START_TIME_14	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4314	SOFT_START_TIME_15	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4315	SOFT_START_TIME_16	Soft-start time	Soft-start time	R/W	0	65535		UINT	0	
4350	PID_ENABLE_1	PID abilitare	PID enable	R/W				BOOL	0	
4351	PID_ENABLE_2	PID abilitare	PID enable	R/W				BOOL	0	
4352	PID_ENABLE_3	PID abilitare	PID enable	R/W				BOOL	0	
4353	PID_ENABLE_4	PID abilitare	PID enable	R/W				BOOL	0	
4354	PID_ENABLE_5	PID abilitare	PID enable	R/W				BOOL	0	
4355	PID_ENABLE_6	PID abilitare	PID enable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4356	PID_ENABLE_7	PID abilitare	PID enable	R/W				BOOL	0	
4357	PID_ENABLE_8	PID abilitare	PID enable	R/W				BOOL	0	
4358	PID_ENABLE_9	PID abilitare	PID enable	R/W				BOOL	0	
4359	PID_ENABLE_10	PID abilitare	PID enable	R/W				BOOL	0	
4360	PID_ENABLE_11	PID abilitare	PID enable	R/W				BOOL	0	
4361	PID_ENABLE_12	PID abilitare	PID enable	R/W				BOOL	0	
4362	PID_ENABLE_13	PID abilitare	PID enable	R/W				BOOL	0	
4363	PID_ENABLE_14	PID abilitare	PID enable	R/W				BOOL	0	
4364	PID_ENABLE_15	PID abilitare	PID enable	R/W				BOOL	0	
4365	PID_ENABLE_16	PID abilitare	PID enable	R/W				BOOL	0	
4400	OUT_POW_1	PID potenza uscita	PID output power	R/W				INT	0	
4401	OUT_POW_2	PID potenza uscita	PID output power	R/W				INT	0	
4402	OUT_POW_3	PID potenza uscita	PID output power	R/W				INT	0	
4403	OUT_POW_4	PID potenza uscita	PID output power	R/W				INT	0	
4404	OUT_POW_5	PID potenza uscita	PID output power	R/W				INT	0	
4405	OUT_POW_6	PID potenza uscita	PID output power	R/W				INT	0	
4406	OUT_POW_7	PID potenza uscita	PID output power	R/W				INT	0	
4407	OUT_POW_8	PID potenza uscita	PID output power	R/W				INT	0	
4408	OUT_POW_9	PID potenza uscita	PID output power	R/W				INT	0	
4409	OUT_POW_10	PID potenza uscita	PID output power	R/W				INT	0	
4410	OUT_POW_11	PID potenza uscita	PID output power	R/W				INT	0	
4411	OUT_POW_12	PID potenza uscita	PID output power	R/W				INT	0	
4412	OUT_POW_13	PID potenza uscita	PID output power	R/W				INT	0	
4413	OUT_POW_14	PID potenza uscita	PID output power	R/W				INT	0	
4414	OUT_POW_15	PID potenza uscita	PID output power	R/W				INT	0	
4415	OUT_POW_16	PID potenza uscita	PID output power	R/W				INT	0	
4450	ANTI_SPIKE_FILTER_1	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4451	ANTI_SPIKE_FILTER_2	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4452	ANTI_SPIKE_FILTER_3	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4453	ANTI_SPIKE_FILTER_4	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4454	ANTI_SPIKE_FILTER_5	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4455	ANTI_SPIKE_FILTER_6	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4456	ANTI_SPIKE_FILTER_7	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4457	ANTI_SPIKE_FILTER_8	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4458	ANTI_SPIKE_FILTER_9	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4459	ANTI_SPIKE_FILTER_10	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4460	ANTI_SPIKE_FILTER_11	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4461	ANTI_SPIKE_FILTER_12	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4462	ANTI_SPIKE_FILTER_13	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4463	ANTI_SPIKE_FILTER_14	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4464	ANTI_SPIKE_FILTER_15	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4465	ANTI_SPIKE_FILTER_16	Tempo filtro anti picco	Anti spike filter time	R/W	0	6553,5		UINT	0	
4550	PID_SP_1	PID set point	PID set point	R/W	LOL_1	HIL_1	PROCESS_ VALUE_ COMMA_1	DINT		
4552	PID_SP_2	PID set point	PID set point	R/W	LOL_2	HIL_2	PROCESS_ VALUE_ COMMA_2	DINT		
4554	PID_SP_3	PID set point	PID set point	R/W	LOL_3	HIL_3	PROCESS_ VALUE_ COMMA_3	DINT		
4556	PID_SP_4	PID set point	PID set point	R/W	LOL_4	HIL_4	PROCESS_ VALUE_ COMMA_4	DINT	0	
4558	PID_SP_5	PID set point	PID set point	R/W	LOL_5	HIL_5	PROCESS_ VALUE_ COMMA_5	DINT	0	
4560	PID_SP_6	PID set point	PID set point	R/W	LOL_6	HIL_6	PROCESS_ VALUE_ COMMA_6	DINT	0	
4562	PID_SP_7	PID set point	PID set point	R/W	LOL_7	HIL_7	PROCESS_ VALUE_ COMMA_7	DINT	0	
4564	PID_SP_8	PID set point	PID set point	R/W	LOL_8	HIL_8	PROCESS_ VALUE_ COMMA_8	DINT	0	
4566	PID_SP_9	PID set point	PID set point	R/W	LOL_9	HIL_9	PROCESS_ VALUE_ COMMA_9	DINT	0	
4568	PID_SP_10	PID set point	PID set point	R/W	LOL_10	HIL_10	PROCESS_ VALUE_ COMMA_10	DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4570	PID_SP_11	PID set point	PID set point	R/W	LOL_11	HIL_11	PROCESS_ VALUE_ COMMA_11	DINT	0	
4572	PID_SP_12	PID set point	PID set point	R/W	LOL_12	HIL_12	PROCESS_ VALUE_ COMMA_12	DINT	0	
4574	PID_SP_13	PID set point	PID set point	R/W	LOL_13	HIL_13	PROCESS_ VALUE_ COMMA_13	DINT	0	
4576	PID_SP_14	PID set point	PID set point	R/W	LOL_14	HIL_14	PROCESS_ VALUE_ COMMA_14	DINT	0	
4578	PID_SP_15	PID set point	PID set point	R/W	LOL_15	HIL_15	PROCESS_ VALUE_ COMMA_15	DINT	0	
4580	PID_SP_16	PID set point	PID set point	R/W	LOL_16	HIL_16	PROCESS_ VALUE_ COMMA_16	DINT	0	
4600	PID_USCITE_ RISCALDAMENTO			R				WORD	0	
4601	PID_USCITE_ RAFFREDDAMENTO			R				WORD	0	
4610	PID_1_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4611	PID_2_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4612	PID_3_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4613	PID_4_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4614	PID_5_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4615	PID_6_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4616	PID_7_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4617	PID_8_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4618	PID_9_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4619	PID_10_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4620	PID_11_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4621	PID_12_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4622	PID_14_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4623	PID_13_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	
4624	PID_15_HEAT_DISABLE	Disabila Riscaldamento	Heat disable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4625	PID_16_HEAT_DISABLE	Disabla Riscaldamento	Heat disable	R/W				BOOL	0	
4630	PID_1_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4631	PID_2_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4632	PID_3_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4633	PID_4_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4634	PID_5_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4635	PID_6_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4636	PID_7_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4637	PID_8_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4638	PID_9_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4639	PID_10_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4640	PID_11_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4641	PID_12_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4642	PID_13_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4643	PID_14_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4644	PID_15_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4645	PID_16_COOL_DISABLE	Disattiva raffreddamento	Cool disable	R/W				BOOL	0	
4650	MAN_POW_1	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4651	MAN_POW_2	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4652	MAN_POW_3	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4653	MAN_POW_4	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4654	MAN_POW_5	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4655	MAN_POW_6	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4656	MAN_POW_7	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4657	MAN_POW_8	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4658	MAN_POW_9	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4659	MAN_POW_10	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4660	MAN_POW_11	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4661	MAN_POW_12	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4662	MAN_POW_13	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4663	MAN_POW_14	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4664	MAN_POW_15	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4665	MAN_POW_16	Alimentazione manuale	Manual power	R/W	-100	100		DINT	0	
4666	ENERGY_TOTAL	Energy total	Energy total	R/W				DINT	0	
4700	SELF_TUNING_EN_1	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4701	SELF_TUNING_EN_2	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4702	SELF_TUNING_EN_3	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4703	SELF_TUNING_EN_4	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4704	SELF_TUNING_EN_5	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4705	SELF_TUNING_EN_6	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4706	SELF_TUNING_EN_7	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4707	SELF_TUNING_EN_8	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4708	SELF_TUNING_EN_9	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4709	SELF_TUNING_EN_10	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4710	SELF_TUNING_EN_11	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4711	SELF_TUNING_EN_12	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4712	SELF_TUNING_EN_13	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4713	SELF_TUNING_EN_14	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4714	SELF_TUNING_EN_15	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4715	SELF_TUNING_EN_16	Abilitare self-tuning	Self-tuning enable	R/W				BOOL	0	
4750	SELF_TUNING_STS_1	Stato self-tuning	Self-tuning status	R/W				INT	0	
4751	SELF_TUNING_STS_2	Stato self-tuning	Self-tuning status	R/W				INT	0	
4752	SELF_TUNING_STS_3	Stato self-tuning	Self-tuning status	R/W				INT	0	
4753	SELF_TUNING_STS_4	Stato self-tuning	Self-tuning status	R/W				INT	0	
4754	SELF_TUNING_STS_5	Stato self-tuning	Self-tuning status	R/W				INT	0	
4755	SELF_TUNING_STS_6	Stato self-tuning	Self-tuning status	R/W				INT	0	
4756	SELF_TUNING_STS_7	Stato self-tuning	Self-tuning status	R/W				INT	0	
4757	SELF_TUNING_STS_8	Stato self-tuning	Self-tuning status	R/W				INT	0	
4758	SELF_TUNING_STS_9	Stato self-tuning	Self-tuning status	R/W				INT	0	
4759	SELF_TUNING_STS_10	Stato self-tuning	Self-tuning status	R/W				INT	0	
4760	SELF_TUNING_STS_11	Stato self-tuning	Self-tuning status	R/W				INT	0	
4761	SELF_TUNING_STS_12	Stato self-tuning	Self-tuning status	R/W				INT	0	
4762	SELF_TUNING_STS_13	Stato self-tuning	Self-tuning status	R/W				INT	0	
4763	SELF_TUNING_STS_14	Stato self-tuning	Self-tuning status	R/W				INT	0	
4764	SELF_TUNING_STS_15	Stato self-tuning	Self-tuning status	R/W				INT	0	
4765	SELF_TUNING_STS_16	Stato self-tuning	Self-tuning status	R/W				INT	0	
4800	HPH_1	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_1	100		INT	0	
4801	HPH_2	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_2	100		INT	0	
4802	HPH_3	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_3	100		INT	0	
4803	HPH_4	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_4	100		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4804	HPH_5	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_5	100		INT	0	
4805	HPH_6	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_6	100		INT	0	
4806	HPH_7	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_7	100		INT	0	
4807	HPH_8	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_8	100		INT	0	
4808	HPH_9	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_9	100		INT	0	
4809	HPH_10	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_10	100		INT	0	
4810	HPH_11	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_11	100		INT	0	
4811	HPH_12	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_12	100		INT	0	
4812	HPH_13	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_13	100		INT	0	
4813	HPH_14	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_14	100		INT	0	
4814	HPH_15	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_15	100		INT	0	
4815	HPH_16	Limite massimo potenza di riscaldamento	Heating power high limit	R/W	HPL_16	100		INT	0	
4850	HPL_1	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4851	HPL_2	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4852	HPL_3	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4853	HPL_4	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4854	HPL_5	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4855	HPL_6	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4856	HPL_7	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4857	HPL_8	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4858	HPL_9	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4859	HPL_10	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4860	HPL_11	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4861	HPL_12	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4862	HPL_13	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4863	HPL_14	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4864	HPL_15	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4865	HPL_16	Limite minimo potenza di riscaldamento	Heating power low limit	R/W	0	100		INT	0	
4900	CPH_1	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_1	100		INT	0	
4901	CPH_2	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_2	100		INT	0	
4902	CPH_3	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_3	100		INT	0	
4903	CPH_4	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_4	100		INT	0	
4904	CPH_5	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_5	100		INT	0	
4905	CPH_6	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_6	100		INT	0	
4906	CPH_7	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_7	100		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
4907	CPH_8	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_8	100		INT	0	
4908	CPH_9	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_9	100		INT	0	
4909	CPH_10	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_10	100		INT	0	
4910	CPH_11	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_11	100		INT	0	
4911	CPH_12	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_12	100		INT	0	
4912	CPH_13	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_13	100		INT	0	
4913	CPH_14	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_14	100		INT	0	
4914	CPH_15	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_15	100		INT	0	
4915	CPH_16	Limite massimo potenza di raffreddamento	Cooling power high limit	R/W	CPL_16	100		INT	0	
4950	CPL_1	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4951	CPL_2	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4952	CPL_3	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4953	CPL_4	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4954	CPL_5	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4955	CPL_6	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4956	CPL_7	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4957	CPL_8	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4958	CPL_9	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4959	CPL_10	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4960	CPL_11	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4961	CPL_12	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4962	CPL_13	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4963	CPL_14	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4964	CPL_15	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
4965	CPL_16	Limite minimo potenza di raffreddamento	Cooling power low limit	R/W	0	100		INT	0	
5000	ANALOG_INPUT_1	Analog input variable	Analog input variable	R				DINT	0	
5002	ANALOG_INPUT_2	Analog input variable	Analog input variable	R				DINT	0	
5004	ANALOG_INPUT_3	Analog input variable	Analog input variable	R				DINT	0	
5006	ANALOG_INPUT_4	Analog input variable	Analog input variable	R				DINT	0	
5008	ANALOG_INPUT_5	Analog input variable	Analog input variable	R				DINT	0	
5010	ANALOG_INPUT_6	Analog input variable	Analog input variable	R				DINT	0	
5012	ANALOG_INPUT_7	Analog input variable	Analog input variable	R				DINT	0	
5014	ANALOG_INPUT_8	Analog input variable	Analog input variable	R				DINT	0	
5016	ANALOG_INPUT_9	Analog input variable	Analog input variable	R				DINT	0	
5018	ANALOG_INPUT_10	Analog input variable	Analog input variable	R				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
5020	ANALOG_INPUT_11	Analog input variable	Analog input variable	R				DINT	0	
5022	ANALOG_INPUT_12	Analog input variable	Analog input variable	R				DINT	0	
5024	ANALOG_INPUT_13	Analog input variable	Analog input variable	R				DINT	0	
5026	ANALOG_INPUT_14	Analog input variable	Analog input variable	R				DINT	0	
5028	ANALOG_INPUT_15	Analog input variable	Analog input variable	R				DINT	0	
5030	ANALOG_INPUT_16	Analog input variable	Analog input variable	R				DINT	0	
5128	TA_1	Current transformer 1	Current transformer 1	R				DINT	0	
5130	TA_2	Current transformer 2	Current transformer 2	R				DINT	0	
5132	TA_3	Current transformer 3	Current transformer 3	R				DINT	0	
5134	TA_4	Current transformer 4	Current transformer 4	R				DINT	0	
5136	TA_5	Current transformer 5	Current transformer 5	R				DINT	0	
5138	TA_6	Current transformer 6	Current transformer 6	R				DINT	0	
5140	TA_7	Current transformer 7	Current transformer 7	R				DINT	0	
5142	TA_8	Current transformer 8	Current transformer 8	R				DINT	0	
5192	PID_PV_1	Analog input variable	Analog input variable	R				DINT	0	
5194	PID_PV_2	Analog input variable	Analog input variable	R				DINT	0	
5196	PID_PV_3	Analog input variable	Analog input variable	R				DINT	0	
5198	PID_PV_4	Analog input variable	Analog input variable	R				DINT	0	
5200	PID_PV_5	Analog input variable	Analog input variable	R				DINT	0	
5202	PID_PV_6	Analog input variable	Analog input variable	R				DINT	0	
5204	PID_PV_7	Analog input variable	Analog input variable	R				DINT	0	
5206	PID_PV_8	Analog input variable	Analog input variable	R				DINT	0	
5208	PID_PV_9	Analog input variable	Analog input variable	R				DINT	0	
5210	PID_PV_10	Analog input variable	Analog input variable	R				DINT	0	
5212	PID_PV_11	Analog input variable	Analog input variable	R				DINT	0	
5214	PID_PV_12	Analog input variable	Analog input variable	R				DINT	0	
5216	PID_PV_13	Analog input variable	Analog input variable	R				DINT	0	
5218	PID_PV_14	Analog input variable	Analog input variable	R				DINT	0	
5220	PID_PV_15	Analog input variable	Analog input variable	R				DINT	0	
5222	PID_PV_16	Analog input variable	Analog input variable	R				DINT	0	
6000	DIGITAL_INPUT_1	Variabile input digitale	Digital input variable	R				BOOL	0	
6001	DIGITAL_INPUT_2	Variabile input digitale	Digital input variable	R				BOOL	0	
6002	DIGITAL_INPUT_3	Variabile input digitale	Digital input variable	R				BOOL	0	
6003	DIGITAL_INPUT_4	Variabile input digitale	Digital input variable	R				BOOL	0	
6004	DIGITAL_INPUT_5	Variabile input digitale	Digital input variable	R				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
6005	DIGITAL_INPUT_6	Variabile input digitale	Digital input variable	R				BOOL	0	
6006	DIGITAL_INPUT_7	Variabile input digitale	Digital input variable	R				BOOL	0	
6007	DIGITAL_INPUT_8	Variabile input digitale	Digital input variable	R				BOOL	0	
6008	DIGITAL_INPUT_9	Variabile input digitale	Digital input variable	R				BOOL	0	
6009	DIGITAL_INPUT_10	Variabile input digitale	Digital input variable	R				BOOL	0	
6010	DIGITAL_INPUT_11	Variabile input digitale	Digital input variable	R				BOOL	0	
6011	DIGITAL_INPUT_12	Variabile input digitale	Digital input variable	R				BOOL	0	
6012	DIGITAL_INPUT_13	Variabile input digitale	Digital input variable	R				BOOL	0	
6013	DIGITAL_INPUT_14	Variabile input digitale	Digital input variable	R				BOOL	0	
6014	DIGITAL_INPUT_15	Variabile input digitale	Digital input variable	R				BOOL	0	
6015	DIGITAL_INPUT_16	Variabile input digitale	Digital input variable	R				BOOL	0	
6016	DIGITAL_INPUT_17	Variabile input digitale	Digital input variable	R				BOOL	0	
6017	DIGITAL_INPUT_18	Variabile input digitale	Digital input variable	R				BOOL	0	
6018	DIGITAL_INPUT_19	Variabile input digitale	Digital input variable	R				BOOL	0	
6019	DIGITAL_INPUT_20	Variabile input digitale	Digital input variable	R				BOOL	0	
6020	DIGITAL_INPUT_21	Variabile input digitale	Digital input variable	R				BOOL	0	
6021	DIGITAL_INPUT_22	Variabile input digitale	Digital input variable	R				BOOL	0	
6022	DIGITAL_INPUT_23	Variabile input digitale	Digital input variable	R				BOOL	0	
6023	DIGITAL_INPUT_24	Variabile input digitale	Digital input variable	R				BOOL	0	
6024	DIGITAL_INPUT_25	Variabile input digitale	Digital input variable	R				BOOL	0	
6025	DIGITAL_INPUT_26	Variabile input digitale	Digital input variable	R				BOOL	0	
6026	DIGITAL_INPUT_27	Variabile input digitale	Digital input variable	R				BOOL	0	
6027	DIGITAL_INPUT_28	Variabile input digitale	Digital input variable	R				BOOL	0	
6028	DIGITAL_INPUT_29	Variabile input digitale	Digital input variable	R				BOOL	0	
6029	DIGITAL_INPUT_30	Variabile input digitale	Digital input variable	R				BOOL	0	
6030	DIGITAL_INPUT_31	Variabile input digitale	Digital input variable	R				BOOL	0	
6031	DIGITAL_INPUT_32	Variabile input digitale	Digital input variable	R				BOOL	0	
6032	DIGITAL_INPUT_33	Variabile input digitale	Digital input variable	R				BOOL	0	
6033	DIGITAL_INPUT_34	Variabile input digitale	Digital input variable	R				BOOL	0	
6034	DIGITAL_INPUT_35	Variabile input digitale	Digital input variable	R				BOOL	0	
6035	DIGITAL_INPUT_36	Variabile input digitale	Digital input variable	R				BOOL	0	
6036	DIGITAL_INPUT_37	Variabile input digitale	Digital input variable	R				BOOL	0	
6037	DIGITAL_INPUT_38	Variabile input digitale	Digital input variable	R				BOOL	0	
6038	DIGITAL_INPUT_39	Variabile input digitale	Digital input variable	R				BOOL	0	
6039	DIGITAL_INPUT_40	Variabile input digitale	Digital input variable	R				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
6040	DIGITAL_INPUT_41	Variabile input digitale	Digital input variable	R				BOOL	0	
6041	DIGITAL_INPUT_42	Variabile input digitale	Digital input variable	R				BOOL	0	
6042	DIGITAL_INPUT_43	Variabile input digitale	Digital input variable	R				BOOL	0	
6043	DIGITAL_INPUT_44	Variabile input digitale	Digital input variable	R				BOOL	0	
6044	DIGITAL_INPUT_45	Variabile input digitale	Digital input variable	R				BOOL	0	
6045	DIGITAL_INPUT_46	Variabile input digitale	Digital input variable	R				BOOL	0	
6046	DIGITAL_INPUT_47	Variabile input digitale	Digital input variable	R				BOOL	0	
6047	DIGITAL_INPUT_48	Variabile input digitale	Digital input variable	R				BOOL	0	
6189	FUNCT_1	Tasto fisico 1	Tasto fisico 1	R				BOOL	0	
6190	FUNCT_2	Tasto fisico 2	Tasto fisico 2	R				BOOL	0	
6191	FUNCT_3	Tasto fisico 3	Tasto fisico 3	R				BOOL	0	
6192	PRCS_AL_1	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6193	PRCS_AL_2	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6194	PRCS_AL_3	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6195	PRCS_AL_4	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6196	PRCS_AL_5	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6197	PRCS_AL_6	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6198	PRCS_AL_7	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6199	PRCS_AL_8	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6200	PRCS_AL_9	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6201	PRCS_AL_10	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6202	PRCS_AL_11	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6203	PRCS_AL_12	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6204	PRCS_AL_13	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6205	PRCS_AL_14	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6206	PRCS_AL_15	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6207	PRCS_AL_16	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6208	PRCS_AL_17	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6209	PRCS_AL_18	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6210	PRCS_AL_19	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6211	PRCS_AL_20	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6212	PRCS_AL_21	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6213	PRCS_AL_22	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6214	PRCS_AL_23	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6215	PRCS_AL_24	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
6216	PRCS_AL_25	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6217	PRCS_AL_26	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6218	PRCS_AL_27	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6219	PRCS_AL_28	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6220	PRCS_AL_29	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6221	PRCS_AL_30	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6222	PRCS_AL_31	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6223	PRCS_AL_32	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6224	PRCS_AL_33	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6225	PRCS_AL_34	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6226	PRCS_AL_35	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6227	PRCS_AL_36	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6228	PRCS_AL_37	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6229	PRCS_AL_38	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6230	PRCS_AL_39	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6231	PRCS_AL_40	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6232	PRCS_AL_41	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6233	PRCS_AL_42	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6234	PRCS_AL_43	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6235	PRCS_AL_44	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6236	PRCS_AL_45	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6237	PRCS_AL_46	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6238	PRCS_AL_47	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6239	PRCS_AL_48	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6240	PRCS_AL_49	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6241	PRCS_AL_50	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6242	PRCS_AL_51	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6243	PRCS_AL_52	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6244	PRCS_AL_53	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6245	PRCS_AL_54	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6246	PRCS_AL_55	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6247	PRCS_AL_56	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6248	PRCS_AL_57	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6249	PRCS_AL_58	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6250	PRCS_AL_59	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
6251	PRCS_AL_60	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6252	PRCS_AL_61	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6253	PRCS_AL_62	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6254	PRCS_AL_63	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6255	PRCS_AL_64	Stato Allarme di Processo	Process Alarm state	R				BOOL	0	
6500	DIGITAL_OUTPUT_1	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6501	DIGITAL_OUTPUT_2	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6502	DIGITAL_OUTPUT_3	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6503	DIGITAL_OUTPUT_4	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6504	DIGITAL_OUTPUT_5	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6505	DIGITAL_OUTPUT_6	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6506	DIGITAL_OUTPUT_7	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6507	DIGITAL_OUTPUT_8	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6508	DIGITAL_OUTPUT_9	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6509	DIGITAL_OUTPUT_10	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6510	DIGITAL_OUTPUT_11	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6511	DIGITAL_OUTPUT_12	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6512	DIGITAL_OUTPUT_13	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6513	DIGITAL_OUTPUT_14	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6514	DIGITAL_OUTPUT_15	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6515	DIGITAL_OUTPUT_16	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6516	DIGITAL_OUTPUT_17	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6517	DIGITAL_OUTPUT_18	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6518	DIGITAL_OUTPUT_19	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6519	DIGITAL_OUTPUT_20	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6520	DIGITAL_OUTPUT_21	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6521	DIGITAL_OUTPUT_22	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6522	DIGITAL_OUTPUT_23	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6523	DIGITAL_OUTPUT_24	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6524	DIGITAL_OUTPUT_25	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6525	DIGITAL_OUTPUT_26	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6526	DIGITAL_OUTPUT_27	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6527	DIGITAL_OUTPUT_28	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6528	DIGITAL_OUTPUT_29	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6529	DIGITAL_OUTPUT_30	Variabile output digitale	Digital output variable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
6530	DIGITAL_OUTPUT_31	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6531	DIGITAL_OUTPUT_32	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6532	DIGITAL_OUTPUT_33	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6533	DIGITAL_OUTPUT_34	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6534	DIGITAL_OUTPUT_35	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6535	DIGITAL_OUTPUT_36	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6536	DIGITAL_OUTPUT_37	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6537	DIGITAL_OUTPUT_38	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6538	DIGITAL_OUTPUT_39	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6539	DIGITAL_OUTPUT_40	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6540	DIGITAL_OUTPUT_41	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6541	DIGITAL_OUTPUT_42	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6542	DIGITAL_OUTPUT_43	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6543	DIGITAL_OUTPUT_44	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6544	DIGITAL_OUTPUT_45	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6545	DIGITAL_OUTPUT_46	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6546	DIGITAL_OUTPUT_47	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6547	DIGITAL_OUTPUT_48	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6753	LED_F1	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6754	LED_F2	Variabile output digitale	Digital output variable	R/W				BOOL	0	
6755	LED_F3	Variabile output digitale	Digital output variable	R/W				BOOL	0	
7000	REAL_1	Real Variabile	Real variable	R/W				REAL	0	
7002	REAL_2	Real Variabile	Real variable	R/W				REAL	0	
7004	REAL_3	Real Variabile	Real variable	R/W				REAL	0	
7006	REAL_4	Real Variabile	Real variable	R/W				REAL	0	
7008	REAL_5	Real Variabile	Real variable	R/W				REAL	0	
7010	REAL_6	Real Variabile	Real variable	R/W				REAL	0	
7012	REAL_7	Real Variabile	Real variable	R/W				REAL	0	
7014	REAL_8	Real Variabile	Real variable	R/W				REAL	0	
7016	REAL_9	Real Variabile	Real variable	R/W				REAL	0	
7018	REAL_10	Real Variabile	Real variable	R/W				REAL	0	
7020	REAL_11	Real Variabile	Real variable	R/W				REAL	0	
7022	REAL_12	Real Variabile	Real variable	R/W				REAL	0	
7024	REAL_13	Real Variabile	Real variable	R/W				REAL	0	
7026	REAL_14	Real Variabile	Real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
7028	REAL_15	Real Variabile	Real variable	R/W				REAL	0	
7030	REAL_16	Real Variabile	Real variable	R/W				REAL	0	
7032	REAL_17	Real Variabile	Real variable	R/W				REAL	0	
7034	REAL_18	Real Variabile	Real variable	R/W				REAL	0	
7036	REAL_19	Real Variabile	Real variable	R/W				REAL	0	
7038	REAL_20	Real Variabile	Real variable	R/W				REAL	0	
7040	REAL_21	Real Variabile	Real variable	R/W				REAL	0	
7042	REAL_22	Real Variabile	Real variable	R/W				REAL	0	
7044	REAL_23	Real Variabile	Real variable	R/W				REAL	0	
7046	REAL_24	Real Variabile	Real variable	R/W				REAL	0	
7048	REAL_25	Real Variabile	Real variable	R/W				REAL	0	
7050	REAL_26	Real Variabile	Real variable	R/W				REAL	0	
7052	REAL_27	Real Variabile	Real variable	R/W				REAL	0	
7054	REAL_28	Real Variabile	Real variable	R/W				REAL	0	
7056	REAL_29	Real Variabile	Real variable	R/W				REAL	0	
7058	REAL_30	Real Variabile	Real variable	R/W				REAL	0	
7060	REAL_31	Real Variabile	Real variable	R/W				REAL	0	
7062	REAL_32	Real Variabile	Real variable	R/W				REAL	0	
7064	REAL_33	Real Variabile	Real variable	R/W				REAL	0	
7066	REAL_34	Real Variabile	Real variable	R/W				REAL	0	
7068	REAL_35	Real Variabile	Real variable	R/W				REAL	0	
7070	REAL_36	Real Variabile	Real variable	R/W				REAL	0	
7072	REAL_37	Real Variabile	Real variable	R/W				REAL	0	
7074	REAL_38	Real Variabile	Real variable	R/W				REAL	0	
7076	REAL_39	Real Variabile	Real variable	R/W				REAL	0	
7078	REAL_40	Real Variabile	Real variable	R/W				REAL	0	
7080	REAL_41	Real Variabile	Real variable	R/W				REAL	0	
7082	REAL_42	Real Variabile	Real variable	R/W				REAL	0	
7084	REAL_43	Real Variabile	Real variable	R/W				REAL	0	
7086	REAL_44	Real Variabile	Real variable	R/W				REAL	0	
7088	REAL_45	Real Variabile	Real variable	R/W				REAL	0	
7090	REAL_46	Real Variabile	Real variable	R/W				REAL	0	
7092	REAL_47	Real Variabile	Real variable	R/W				REAL	0	
7094	REAL_48	Real Variabile	Real variable	R/W				REAL	0	
7096	REAL_49	Real Variabile	Real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
7098	REAL_50	Real Variabile	Real variable	R/W				REAL	0	
7100	REAL_51	Real Variabile	Real variable	R/W				REAL	0	
7102	REAL_52	Real Variabile	Real variable	R/W				REAL	0	
7104	REAL_53	Real Variabile	Real variable	R/W				REAL	0	
7106	REAL_54	Real Variabile	Real variable	R/W				REAL	0	
7108	REAL_55	Real Variabile	Real variable	R/W				REAL	0	
7110	REAL_56	Real Variabile	Real variable	R/W				REAL	0	
7112	REAL_57	Real Variabile	Real variable	R/W				REAL	0	
7114	REAL_58	Real Variabile	Real variable	R/W				REAL	0	
7116	REAL_59	Real Variabile	Real variable	R/W				REAL	0	
7118	REAL_60	Real Variabile	Real variable	R/W				REAL	0	
7120	REAL_61	Real Variabile	Real variable	R/W				REAL	0	
7122	REAL_62	Real Variabile	Real variable	R/W				REAL	0	
7124	REAL_63	Real Variabile	Real variable	R/W				REAL	0	
7126	REAL_64	Real Variabile	Real variable	R/W				REAL	0	
7128	REAL_65	Real Variabile	Real variable	R/W				REAL	0	
7130	REAL_66	Real Variabile	Real variable	R/W				REAL	0	
7132	REAL_67	Real Variabile	Real variable	R/W				REAL	0	
7134	REAL_68	Real Variabile	Real variable	R/W				REAL	0	
7136	REAL_69	Real Variabile	Real variable	R/W				REAL	0	
7138	REAL_70	Real Variabile	Real variable	R/W				REAL	0	
7140	REAL_71	Real Variabile	Real variable	R/W				REAL	0	
7142	REAL_72	Real Variabile	Real variable	R/W				REAL	0	
7144	REAL_73	Real Variabile	Real variable	R/W				REAL	0	
7146	REAL_74	Real Variabile	Real variable	R/W				REAL	0	
7148	REAL_75	Real Variabile	Real variable	R/W				REAL	0	
7150	REAL_76	Real Variabile	Real variable	R/W				REAL	0	
7152	REAL_77	Real Variabile	Real variable	R/W				REAL	0	
7154	REAL_78	Real Variabile	Real variable	R/W				REAL	0	
7156	REAL_79	Real Variabile	Real variable	R/W				REAL	0	
7158	REAL_80	Real Variabile	Real variable	R/W				REAL	0	
7160	REAL_81	Real Variabile	Real variable	R/W				REAL	0	
7162	REAL_82	Real Variabile	Real variable	R/W				REAL	0	
7164	REAL_83	Real Variabile	Real variable	R/W				REAL	0	
7166	REAL_84	Real Variabile	Real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
7168	REAL_85	Real Variabile	Real variable	R/W				REAL	0	
7170	REAL_86	Real Variabile	Real variable	R/W				REAL	0	
7172	REAL_87	Real Variabile	Real variable	R/W				REAL	0	
7174	REAL_88	Real Variabile	Real variable	R/W				REAL	0	
7176	REAL_89	Real Variabile	Real variable	R/W				REAL	0	
7178	REAL_90	Real Variabile	Real variable	R/W				REAL	0	
7180	REAL_91	Real Variabile	Real variable	R/W				REAL	0	
7182	REAL_92	Real Variabile	Real variable	R/W				REAL	0	
7184	REAL_93	Real Variabile	Real variable	R/W				REAL	0	
7186	REAL_94	Real Variabile	Real variable	R/W				REAL	0	
7188	REAL_95	Real Variabile	Real variable	R/W				REAL	0	
7190	REAL_96	Real Variabile	Real variable	R/W				REAL	0	
7192	REAL_97	Real Variabile	Real variable	R/W				REAL	0	
7194	REAL_98	Real Variabile	Real variable	R/W				REAL	0	
7196	REAL_99	Real Variabile	Real variable	R/W				REAL	0	
7198	REAL_100	Real Variabile	Real variable	R/W				REAL	0	
7200	REAL_101	Real Variabile	Real variable	R/W				REAL	0	
7202	REAL_102	Real Variabile	Real variable	R/W				REAL	0	
7204	REAL_103	Real Variabile	Real variable	R/W				REAL	0	
7206	REAL_104	Real Variabile	Real variable	R/W				REAL	0	
7208	REAL_105	Real Variabile	Real variable	R/W				REAL	0	
7210	REAL_106	Real Variabile	Real variable	R/W				REAL	0	
7212	REAL_107	Real Variabile	Real variable	R/W				REAL	0	
7214	REAL_108	Real Variabile	Real variable	R/W				REAL	0	
7216	REAL_109	Real Variabile	Real variable	R/W				REAL	0	
7218	REAL_110	Real Variabile	Real variable	R/W				REAL	0	
7220	REAL_111	Real Variabile	Real variable	R/W				REAL	0	
7222	REAL_112	Real Variabile	Real variable	R/W				REAL	0	
7224	REAL_113	Real Variabile	Real variable	R/W				REAL	0	
7226	REAL_114	Real Variabile	Real variable	R/W				REAL	0	
7228	REAL_115	Real Variabile	Real variable	R/W				REAL	0	
7230	REAL_116	Real Variabile	Real variable	R/W				REAL	0	
7232	REAL_117	Real Variabile	Real variable	R/W				REAL	0	
7234	REAL_118	Real Variabile	Real variable	R/W				REAL	0	
7236	REAL_119	Real Variabile	Real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
7238	REAL_120	Real Variabile	Real variable	R/W				REAL	0	
7240	REAL_121	Real Variabile	Real variable	R/W				REAL	0	
7242	REAL_122	Real Variabile	Real variable	R/W				REAL	0	
7244	REAL_123	Real Variabile	Real variable	R/W				REAL	0	
7246	REAL_124	Real Variabile	Real variable	R/W				REAL	0	
7248	REAL_125	Real Variabile	Real variable	R/W				REAL	0	
7250	REAL_126	Real Variabile	Real variable	R/W				REAL	0	
7252	REAL_127	Real Variabile	Real variable	R/W				REAL	0	
7254	REAL_128	Real Variabile	Real variable	R/W				REAL	0	
7256	REAL_129	Real Variabile	Real variable	R/W				REAL	0	
7258	REAL_130	Real Variabile	Real variable	R/W				REAL	0	
7260	REAL_131	Real Variabile	Real variable	R/W				REAL	0	
7262	REAL_132	Real Variabile	Real variable	R/W				REAL	0	
7264	REAL_133	Real Variabile	Real variable	R/W				REAL	0	
7266	REAL_134	Real Variabile	Real variable	R/W				REAL	0	
7268	REAL_135	Real Variabile	Real variable	R/W				REAL	0	
7270	REAL_136	Real Variabile	Real variable	R/W				REAL	0	
7272	REAL_137	Real Variabile	Real variable	R/W				REAL	0	
7274	REAL_138	Real Variabile	Real variable	R/W				REAL	0	
7276	REAL_139	Real Variabile	Real variable	R/W				REAL	0	
7278	REAL_140	Real Variabile	Real variable	R/W				REAL	0	
7280	REAL_141	Real Variabile	Real variable	R/W				REAL	0	
7282	REAL_142	Real Variabile	Real variable	R/W				REAL	0	
7284	REAL_143	Real Variabile	Real variable	R/W				REAL	0	
7286	REAL_144	Real Variabile	Real variable	R/W				REAL	0	
7288	REAL_145	Real Variabile	Real variable	R/W				REAL	0	
7290	REAL_146	Real Variabile	Real variable	R/W				REAL	0	
7292	REAL_147	Real Variabile	Real variable	R/W				REAL	0	
7294	REAL_148	Real Variabile	Real variable	R/W				REAL	0	
7296	REAL_149	Real Variabile	Real variable	R/W				REAL	0	
7298	REAL_150	Real Variabile	Real variable	R/W				REAL	0	
7300	REAL_151	Real Variabile	Real variable	R/W				REAL	0	
7302	REAL_152	Real Variabile	Real variable	R/W				REAL	0	
7304	REAL_153	Real Variabile	Real variable	R/W				REAL	0	
7306	REAL_154	Real Variabile	Real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
7308	REAL_155	Real Variabile	Real variable	R/W				REAL	0	
7310	REAL_156	Real Variabile	Real variable	R/W				REAL	0	
7312	REAL_157	Real Variabile	Real variable	R/W				REAL	0	
7314	REAL_158	Real Variabile	Real variable	R/W				REAL	0	
7316	REAL_159	Real Variabile	Real variable	R/W				REAL	0	
7318	REAL_160	Real Variabile	Real variable	R/W				REAL	0	
7320	REAL_161	Real Variabile	Real variable	R/W				REAL	0	
7322	REAL_162	Real Variabile	Real variable	R/W				REAL	0	
7324	REAL_163	Real Variabile	Real variable	R/W				REAL	0	
7326	REAL_164	Real Variabile	Real variable	R/W				REAL	0	
7328	REAL_165	Real Variabile	Real variable	R/W				REAL	0	
7330	REAL_166	Real Variabile	Real variable	R/W				REAL	0	
7332	REAL_167	Real Variabile	Real variable	R/W				REAL	0	
7334	REAL_168	Real Variabile	Real variable	R/W				REAL	0	
7336	REAL_169	Real Variabile	Real variable	R/W				REAL	0	
7338	REAL_170	Real Variabile	Real variable	R/W				REAL	0	
7340	REAL_171	Real Variabile	Real variable	R/W				REAL	0	
7342	REAL_172	Real Variabile	Real variable	R/W				REAL	0	
7344	REAL_173	Real Variabile	Real variable	R/W				REAL	0	
7346	REAL_174	Real Variabile	Real variable	R/W				REAL	0	
7348	REAL_175	Real Variabile	Real variable	R/W				REAL	0	
7350	REAL_176	Real Variabile	Real variable	R/W				REAL	0	
7352	REAL_177	Real Variabile	Real variable	R/W				REAL	0	
7354	REAL_178	Real Variabile	Real variable	R/W				REAL	0	
7356	REAL_179	Real Variabile	Real variable	R/W				REAL	0	
7358	REAL_180	Real Variabile	Real variable	R/W				REAL	0	
7360	REAL_181	Real Variabile	Real variable	R/W				REAL	0	
7362	REAL_182	Real Variabile	Real variable	R/W				REAL	0	
7364	REAL_183	Real Variabile	Real variable	R/W				REAL	0	
7366	REAL_184	Real Variabile	Real variable	R/W				REAL	0	
7368	REAL_185	Real Variabile	Real variable	R/W				REAL	0	
7370	REAL_186	Real Variabile	Real variable	R/W				REAL	0	
7372	REAL_187	Real Variabile	Real variable	R/W				REAL	0	
7374	REAL_188	Real Variabile	Real variable	R/W				REAL	0	
7376	REAL_189	Real Variabile	Real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
7378	REAL_190	Real Variabile	Real variable	R/W				REAL	0	
7380	REAL_191	Real Variabile	Real variable	R/W				REAL	0	
7382	REAL_192	Real Variabile	Real variable	R/W				REAL	0	
7384	REAL_193	Real Variabile	Real variable	R/W				REAL	0	
7386	REAL_194	Real Variabile	Real variable	R/W				REAL	0	
7388	REAL_195	Real Variabile	Real variable	R/W				REAL	0	
7390	REAL_196	Real Variabile	Real variable	R/W				REAL	0	
7392	REAL_197	Real Variabile	Real variable	R/W				REAL	0	
7394	REAL_198	Real Variabile	Real variable	R/W				REAL	0	
7396	REAL_199	Real Variabile	Real variable	R/W				REAL	0	
7398	REAL_200	Real Variabile	Real variable	R/W				REAL	0	
7400	REAL_201	Real Variabile	Real variable	R/W				REAL	0	
7402	REAL_202	Real Variabile	Real variable	R/W				REAL	0	
7404	REAL_203	Real Variabile	Real variable	R/W				REAL	0	
7406	REAL_204	Real Variabile	Real variable	R/W				REAL	0	
7408	REAL_205	Real Variabile	Real variable	R/W				REAL	0	
7410	REAL_206	Real Variabile	Real variable	R/W				REAL	0	
7412	REAL_207	Real Variabile	Real variable	R/W				REAL	0	
7414	REAL_208	Real Variabile	Real variable	R/W				REAL	0	
7416	REAL_209	Real Variabile	Real variable	R/W				REAL	0	
7418	REAL_210	Real Variabile	Real variable	R/W				REAL	0	
7420	REAL_211	Real Variabile	Real variable	R/W				REAL	0	
7422	REAL_212	Real Variabile	Real variable	R/W				REAL	0	
7424	REAL_213	Real Variabile	Real variable	R/W				REAL	0	
7426	REAL_214	Real Variabile	Real variable	R/W				REAL	0	
7428	REAL_215	Real Variabile	Real variable	R/W				REAL	0	
7430	REAL_216	Real Variabile	Real variable	R/W				REAL	0	
7432	REAL_217	Real Variabile	Real variable	R/W				REAL	0	
7434	REAL_218	Real Variabile	Real variable	R/W				REAL	0	
7436	REAL_219	Real Variabile	Real variable	R/W				REAL	0	
7438	REAL_220	Real Variabile	Real variable	R/W				REAL	0	
7440	REAL_221	Real Variabile	Real variable	R/W				REAL	0	
7442	REAL_222	Real Variabile	Real variable	R/W				REAL	0	
7444	REAL_223	Real Variabile	Real variable	R/W				REAL	0	
7446	REAL_224	Real Variabile	Real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
7448	REAL_225	Real Variabile	Real variable	R/W				REAL	0	
7450	REAL_226	Real Variabile	Real variable	R/W				REAL	0	
7452	REAL_227	Real Variabile	Real variable	R/W				REAL	0	
7454	REAL_228	Real Variabile	Real variable	R/W				REAL	0	
7456	REAL_229	Real Variabile	Real variable	R/W				REAL	0	
7458	REAL_230	Real Variabile	Real variable	R/W				REAL	0	
7460	REAL_231	Real Variabile	Real variable	R/W				REAL	0	
7462	REAL_232	Real Variabile	Real variable	R/W				REAL	0	
7464	REAL_233	Real Variabile	Real variable	R/W				REAL	0	
7466	REAL_234	Real Variabile	Real variable	R/W				REAL	0	
7468	REAL_235	Real Variabile	Real variable	R/W				REAL	0	
7470	REAL_236	Real Variabile	Real variable	R/W				REAL	0	
7472	REAL_237	Real Variabile	Real variable	R/W				REAL	0	
7474	REAL_238	Real Variabile	Real variable	R/W				REAL	0	
7476	REAL_239	Real Variabile	Real variable	R/W				REAL	0	
7478	REAL_240	Real Variabile	Real variable	R/W				REAL	0	
7480	REAL_241	Real Variabile	Real variable	R/W				REAL	0	
7482	REAL_242	Real Variabile	Real variable	R/W				REAL	0	
7484	REAL_243	Real Variabile	Real variable	R/W				REAL	0	
7486	REAL_244	Real Variabile	Real variable	R/W				REAL	0	
7488	REAL_245	Real Variabile	Real variable	R/W				REAL	0	
7490	REAL_246	Real Variabile	Real variable	R/W				REAL	0	
7492	REAL_247	Real Variabile	Real variable	R/W				REAL	0	
7494	REAL_248	Real Variabile	Real variable	R/W				REAL	0	
7496	REAL_249	Real Variabile	Real variable	R/W				REAL	0	
7498	REAL_250	Real Variabile	Real variable	R/W				REAL	0	
7500	REAL_251	Real Variabile	Real variable	R/W				REAL	0	
7502	REAL_252	Real Variabile	Real variable	R/W				REAL	0	
7504	REAL_253	Real Variabile	Real variable	R/W				REAL	0	
7506	REAL_254	Real Variabile	Real variable	R/W				REAL	0	
7508	REAL_255	Real Variabile	Real variable	R/W				REAL	0	
7510	REAL_256	Real Variabile	Real variable	R/W				REAL	0	
8000	RETAIN_REAL_1	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8002	RETAIN_REAL_2	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8004	RETAIN_REAL_3	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8006	RETAIN_REAL_4	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8008	RETAIN_REAL_5	Mantenere variabile rial	Retain real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
8010	RETAIN_REAL_6	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8012	RETAIN_REAL_7	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8014	RETAIN_REAL_8	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8016	RETAIN_REAL_9	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8018	RETAIN_REAL_10	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8020	RETAIN_REAL_11	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8022	RETAIN_REAL_12	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8024	RETAIN_REAL_13	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8026	RETAIN_REAL_14	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8028	RETAIN_REAL_15	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8030	RETAIN_REAL_16	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8032	RETAIN_REAL_17	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8034	RETAIN_REAL_18	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8036	RETAIN_REAL_19	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8038	RETAIN_REAL_20	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8040	RETAIN_REAL_21	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8042	RETAIN_REAL_22	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8044	RETAIN_REAL_23	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8046	RETAIN_REAL_24	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8048	RETAIN_REAL_25	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8050	RETAIN_REAL_26	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8052	RETAIN_REAL_27	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8054	RETAIN_REAL_28	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8056	RETAIN_REAL_29	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8058	RETAIN_REAL_30	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8060	RETAIN_REAL_31	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8062	RETAIN_REAL_32	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8064	RETAIN_REAL_33	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8066	RETAIN_REAL_34	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8068	RETAIN_REAL_35	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8070	RETAIN_REAL_36	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8072	RETAIN_REAL_37	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8074	RETAIN_REAL_38	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8076	RETAIN_REAL_39	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8078	RETAIN_REAL_40	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8080	RETAIN_REAL_41	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8082	RETAIN_REAL_42	Mantenere variabile rial	Retain real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
8084	RETAIN_REAL_43	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8086	RETAIN_REAL_44	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8088	RETAIN_REAL_45	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8090	RETAIN_REAL_46	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8092	RETAIN_REAL_47	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8094	RETAIN_REAL_48	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8096	RETAIN_REAL_49	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8098	RETAIN_REAL_50	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8100	RETAIN_REAL_51	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8102	RETAIN_REAL_52	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8104	RETAIN_REAL_53	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8106	RETAIN_REAL_54	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8108	RETAIN_REAL_55	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8110	RETAIN_REAL_56	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8112	RETAIN_REAL_57	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8114	RETAIN_REAL_58	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8116	RETAIN_REAL_59	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8118	RETAIN_REAL_60	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8120	RETAIN_REAL_61	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8122	RETAIN_REAL_62	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8124	RETAIN_REAL_63	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8126	RETAIN_REAL_64	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8128	RETAIN_REAL_65	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8130	RETAIN_REAL_66	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8132	RETAIN_REAL_67	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8134	RETAIN_REAL_68	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8136	RETAIN_REAL_69	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8138	RETAIN_REAL_70	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8140	RETAIN_REAL_71	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8142	RETAIN_REAL_72	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8144	RETAIN_REAL_73	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8146	RETAIN_REAL_74	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8148	RETAIN_REAL_75	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8150	RETAIN_REAL_76	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8152	RETAIN_REAL_77	Mantenere variabile rial	Retain real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
8154	RETAIN_REAL_78	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8156	RETAIN_REAL_79	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8158	RETAIN_REAL_80	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8160	RETAIN_REAL_81	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8162	RETAIN_REAL_82	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8164	RETAIN_REAL_83	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8166	RETAIN_REAL_84	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8168	RETAIN_REAL_85	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8170	RETAIN_REAL_86	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8172	RETAIN_REAL_87	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8174	RETAIN_REAL_88	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8176	RETAIN_REAL_89	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8178	RETAIN_REAL_90	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8180	RETAIN_REAL_91	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8182	RETAIN_REAL_92	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8184	RETAIN_REAL_93	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8186	RETAIN_REAL_94	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8188	RETAIN_REAL_95	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8190	RETAIN_REAL_96	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8192	RETAIN_REAL_97	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8194	RETAIN_REAL_98	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8196	RETAIN_REAL_99	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8198	RETAIN_REAL_100	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8200	RETAIN_REAL_101	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8202	RETAIN_REAL_102	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8204	RETAIN_REAL_103	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8206	RETAIN_REAL_104	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8208	RETAIN_REAL_105	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8210	RETAIN_REAL_106	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8212	RETAIN_REAL_107	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8214	RETAIN_REAL_108	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8216	RETAIN_REAL_109	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8218	RETAIN_REAL_110	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8220	RETAIN_REAL_111	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8222	RETAIN_REAL_112	Mantenere variabile rial	Retain real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
8224	RETAIN_REAL_113	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8226	RETAIN_REAL_114	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8228	RETAIN_REAL_115	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8230	RETAIN_REAL_116	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8232	RETAIN_REAL_117	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8234	RETAIN_REAL_118	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8236	RETAIN_REAL_119	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8238	RETAIN_REAL_120	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8240	RETAIN_REAL_121	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8242	RETAIN_REAL_122	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8244	RETAIN_REAL_123	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8246	RETAIN_REAL_124	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8248	RETAIN_REAL_125	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8250	RETAIN_REAL_126	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8252	RETAIN_REAL_127	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8254	RETAIN_REAL_128	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8256	RETAIN_REAL_129	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8258	RETAIN_REAL_130	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8260	RETAIN_REAL_131	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8262	RETAIN_REAL_132	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8264	RETAIN_REAL_133	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8266	RETAIN_REAL_134	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8268	RETAIN_REAL_135	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8270	RETAIN_REAL_136	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8272	RETAIN_REAL_137	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8274	RETAIN_REAL_138	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8276	RETAIN_REAL_139	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8278	RETAIN_REAL_140	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8280	RETAIN_REAL_141	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8282	RETAIN_REAL_142	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8284	RETAIN_REAL_143	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8286	RETAIN_REAL_144	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8288	RETAIN_REAL_145	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8290	RETAIN_REAL_146	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8292	RETAIN_REAL_147	Mantenere variabile rial	Retain real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
8294	RETAIN_REAL_148	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8296	RETAIN_REAL_149	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8298	RETAIN_REAL_150	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8300	RETAIN_REAL_151	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8302	RETAIN_REAL_152	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8304	RETAIN_REAL_153	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8306	RETAIN_REAL_154	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8308	RETAIN_REAL_155	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8310	RETAIN_REAL_156	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8312	RETAIN_REAL_157	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8314	RETAIN_REAL_158	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8316	RETAIN_REAL_159	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8318	RETAIN_REAL_160	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8320	RETAIN_REAL_161	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8322	RETAIN_REAL_162	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8324	RETAIN_REAL_163	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8326	RETAIN_REAL_164	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8328	RETAIN_REAL_165	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8330	RETAIN_REAL_166	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8332	RETAIN_REAL_167	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8334	RETAIN_REAL_168	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8336	RETAIN_REAL_169	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8338	RETAIN_REAL_170	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8340	RETAIN_REAL_171	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8342	RETAIN_REAL_172	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8344	RETAIN_REAL_173	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8346	RETAIN_REAL_174	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8348	RETAIN_REAL_175	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8350	RETAIN_REAL_176	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8352	RETAIN_REAL_177	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8354	RETAIN_REAL_178	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8356	RETAIN_REAL_179	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8358	RETAIN_REAL_180	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8360	RETAIN_REAL_181	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8362	RETAIN_REAL_182	Mantenere variabile rial	Retain real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
8364	RETAIN_REAL_183	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8366	RETAIN_REAL_184	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8368	RETAIN_REAL_185	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8370	RETAIN_REAL_186	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8372	RETAIN_REAL_187	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8374	RETAIN_REAL_188	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8376	RETAIN_REAL_189	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8378	RETAIN_REAL_190	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8380	RETAIN_REAL_191	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8382	RETAIN_REAL_192	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8384	RETAIN_REAL_193	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8386	RETAIN_REAL_194	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8388	RETAIN_REAL_195	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8390	RETAIN_REAL_196	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8392	RETAIN_REAL_197	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8394	RETAIN_REAL_198	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8396	RETAIN_REAL_199	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8398	RETAIN_REAL_200	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8400	RETAIN_REAL_201	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8402	RETAIN_REAL_202	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8404	RETAIN_REAL_203	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8406	RETAIN_REAL_204	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8408	RETAIN_REAL_205	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8410	RETAIN_REAL_206	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8412	RETAIN_REAL_207	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8414	RETAIN_REAL_208	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8416	RETAIN_REAL_209	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8418	RETAIN_REAL_210	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8420	RETAIN_REAL_211	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8422	RETAIN_REAL_212	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8424	RETAIN_REAL_213	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8426	RETAIN_REAL_214	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8428	RETAIN_REAL_215	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8430	RETAIN_REAL_216	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8432	RETAIN_REAL_217	Mantenere variabile rial	Retain real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
8434	RETAIN_REAL_218	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8436	RETAIN_REAL_219	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8438	RETAIN_REAL_220	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8440	RETAIN_REAL_221	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8442	RETAIN_REAL_222	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8444	RETAIN_REAL_223	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8446	RETAIN_REAL_224	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8448	RETAIN_REAL_225	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8450	RETAIN_REAL_226	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8452	RETAIN_REAL_227	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8454	RETAIN_REAL_228	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8456	RETAIN_REAL_229	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8458	RETAIN_REAL_230	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8460	RETAIN_REAL_231	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8462	RETAIN_REAL_232	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8464	RETAIN_REAL_233	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8466	RETAIN_REAL_234	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8468	RETAIN_REAL_235	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8470	RETAIN_REAL_236	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8472	RETAIN_REAL_237	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8474	RETAIN_REAL_238	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8476	RETAIN_REAL_239	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8478	RETAIN_REAL_240	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8480	RETAIN_REAL_241	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8482	RETAIN_REAL_242	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8484	RETAIN_REAL_243	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8486	RETAIN_REAL_244	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8488	RETAIN_REAL_245	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8490	RETAIN_REAL_246	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8492	RETAIN_REAL_247	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8494	RETAIN_REAL_248	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8496	RETAIN_REAL_249	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8498	RETAIN_REAL_250	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8500	RETAIN_REAL_251	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8502	RETAIN_REAL_252	Mantenere variabile rial	Retain real variable	R/W				REAL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
8504	RETAIN_REAL_253	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8506	RETAIN_REAL_254	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8508	RETAIN_REAL_255	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
8510	RETAIN_REAL_256	Mantenere variabile rial	Retain real variable	R/W				REAL	0	
9000	ANALOG_OUTPUT_1	Analog output variable	Analog output variable	R/W				DINT	0	
9002	ANALOG_OUTPUT_2	Analog output variable	Analog output variable	R/W				DINT	0	
9004	ANALOG_OUTPUT_3	Analog output variable	Analog output variable	R/W				DINT	0	
9006	ANALOG_OUTPUT_4	Analog output variable	Analog output variable	R/W				DINT	0	
9008	ANALOG_OUTPUT_5	Analog output variable	Analog output variable	R/W				DINT	0	
9010	ANALOG_OUTPUT_6	Analog output variable	Analog output variable	R/W				DINT	0	
9012	ANALOG_OUTPUT_7	Analog output variable	Analog output variable	R/W				DINT	0	
9014	ANALOG_OUTPUT_8	Analog output variable	Analog output variable	R/W				DINT	0	
9256	MANUAL_SP1_TMPL	Analog output variable	Analog output variable	R/W				DINT	0	
9258	MANUAL_SP2_TMPL	Analog output variable	Analog output variable	R/W				DINT	0	
9260	MANUAL_SP3_TMPL	Analog output variable	Analog output variable	R/W				DINT	0	
9262	MANUAL_SP4_TMPL	Analog output variable	Analog output variable	R/W				DINT	0	
9264	MANUAL_SP1_PRG1	Analog output variable	Analog output variable	R/W				DINT	0	
9266	MANUAL_SP2_PRG1	Analog output variable	Analog output variable	R/W				DINT	0	
9268	MANUAL_SP3_PRG1	Analog output variable	Analog output variable	R/W				DINT	0	
9270	MANUAL_SP4_PRG1	Analog output variable	Analog output variable	R/W				DINT	0	
9272	MANUAL_SP1_PRG2	Analog output variable	Analog output variable	R/W				DINT	0	
9274	MANUAL_SP2_PRG2	Analog output variable	Analog output variable	R/W				DINT	0	
9276	MANUAL_SP3_PRG2	Analog output variable	Analog output variable	R/W				DINT	0	
9278	MANUAL_SP4_PRG2	Analog output variable	Analog output variable	R/W				DINT	0	
9280	MANUAL_SP1_PRG3	Analog output variable	Analog output variable	R/W				DINT	0	
9282	MANUAL_SP2_PRG3	Analog output variable	Analog output variable	R/W				DINT	0	
9284	MANUAL_SP3_PRG3	Analog output variable	Analog output variable	R/W				DINT	0	
9286	MANUAL_SP4_PRG3	Analog output variable	Analog output variable	R/W				DINT	0	
9288	MANUAL_SP1_PRG4	Analog output variable	Analog output variable	R/W				DINT	0	
9290	MANUAL_SP2_PRG4	Analog output variable	Analog output variable	R/W				DINT	0	
9292	MANUAL_SP3_PRG4	Analog output variable	Analog output variable	R/W				DINT	0	
9294	MANUAL_SP4_PRG4	Analog output variable	Analog output variable	R/W				DINT	0	
9296	MANUAL_SP1_PRG5	Analog output variable	Analog output variable	R/W				DINT	0	
9298	MANUAL_SP2_PRG5	Analog output variable	Analog output variable	R/W				DINT	0	
9300	MANUAL_SP3_PRG5	Analog output variable	Analog output variable	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
9302	MANUAL_SP4_PRG5	Analog output variable	Analog output variable	R/W				DINT	0	
9304	MANUAL_SP1_PRG6	Analog output variable	Analog output variable	R/W				DINT	0	
9306	MANUAL_SP2_PRG6	Analog output variable	Analog output variable	R/W				DINT	0	
9308	MANUAL_SP3_PRG6	Analog output variable	Analog output variable	R/W				DINT	0	
9310	MANUAL_SP4_PRG6	Analog output variable	Analog output variable	R/W				DINT	0	
9312	MANUAL_SP1_PRG7	Analog output variable	Analog output variable	R/W				DINT	0	
9314	MANUAL_SP2_PRG7	Analog output variable	Analog output variable	R/W				DINT	0	
9316	MANUAL_SP3_PRG7	Analog output variable	Analog output variable	R/W				DINT	0	
9318	MANUAL_SP4_PRG7	Analog output variable	Analog output variable	R/W				DINT	0	
9320	MANUAL_SP1_PRG8	Analog output variable	Analog output variable	R/W				DINT	0	
9322	MANUAL_SP2_PRG8	Analog output variable	Analog output variable	R/W				DINT	0	
9324	MANUAL_SP3_PRG8	Analog output variable	Analog output variable	R/W				DINT	0	
9326	MANUAL_SP4_PRG8	Analog output variable	Analog output variable	R/W				DINT	0	
9500	LOAD_CMD	comando di caricamento	update command	RW				BOOL	FALSE	
9501	LOAD_CODE	codice di caricamento	update code	RW				UINT	0	
9502	LOAD_POSITION	posizione di caricamento	update position	RW				UINT	0	
9503	LOAD_STS	stato del caricamento	update status	RW				INT	0	
9504	UNLOAD_CMD	comando di scaricamento	clear command	RW				BOOL	FALSE	
9505	UNLOAD_STS	stato di scaricamento	clear status	RW				INT	0	
9510	POS_1_LOADED_PROGRAM_ID	Id del programma caricato in posizione 1	Program Id loaded in position 1	RO	0	255	NO	UINT	0	
9511	POS_2_LOADED_PROGRAM_ID	Id del programma caricato in posizione 2	Program Id loaded in position 2	RO	0	255	NO	UINT	0	
9512	POS_3_LOADED_PROGRAM_ID	Id del programma caricato in posizione 3	Program Id loaded in position 3	RO	0	255	NO	UINT	0	
9513	POS_4_LOADED_PROGRAM_ID	Id del programma caricato in posizione 4	Program Id loaded in position 4	RO	0	255	NO	UINT	0	
9514	POS_5_LOADED_PROGRAM_ID	Id del programma caricato in posizione 5	Program Id loaded in position 5	RO	0	255	NO	UINT	0	
9515	POS_6_LOADED_PROGRAM_ID	Id del programma caricato in posizione 6	Program Id loaded in position 6	RO	0	255	NO	UINT	0	
9516	POS_7_LOADED_PROGRAM_ID	Id del programma caricato in posizione 7	Program Id loaded in position 7	RO	0	255	NO	UINT	0	
9517	POS_8_LOADED_PROGRAM_ID	Id del programma caricato in posizione 8	Program Id loaded in position 8	RO	0	255	NO	UINT	0	
9520	PROGRAM_ZERO_STATUS	Stato del programma ZERO	Status of program ZERO	RO	0	13	NO	E9500	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
9521	POS_1_PROGRAM_STATUS	Stato del programma caricato in posizione 1	Status of program in position 1	RO	0	13	NO	E9500	0	
9522	POS_2_PROGRAM_STATUS	Stato del programma caricato in posizione 2	Status of program in position 2	RO	0	13	NO	E9500	0	
9523	POS_3_PROGRAM_STATUS	Stato del programma caricato in posizione 3	Status of program in position 3	RO	0	13	NO	E9500	0	
9524	POS_4_PROGRAM_STATUS	Stato del programma caricato in posizione 4	Status of program in position 4	RO	0	13	NO	E9500	0	
9525	POS_5_PROGRAM_STATUS	Stato del programma caricato in posizione 5	Status of program in position 5	RO	0	13	NO	E9500	0	
9526	POS_6_PROGRAM_STATUS	Stato del programma caricato in posizione 6	Status of program in position 6	RO	0	13	NO	E9500	0	
9527	POS_7_PROGRAM_STATUS	Stato del programma caricato in posizione 7	Status of program in position 7	RO	0	13	NO	E9500	0	
9528	POS_8_PROGRAM_STATUS	Stato del programma caricato in posizione 8	Status of program in position 8	RO	0	13	NO	E9500	0	
10000	ALARM_1	Variabile Allarme	Alarm variable	R				USINT	0	
10001	ALARM_2	Variabile Allarme	Alarm variable	R				USINT	0	
10002	ALARM_3	Variabile Allarme	Alarm variable	R				USINT	0	
10003	ALARM_4	Variabile Allarme	Alarm variable	R				USINT	0	
10004	ALARM_5	Variabile Allarme	Alarm variable	R				USINT	0	
10005	ALARM_6	Variabile Allarme	Alarm variable	R				USINT	0	
10006	ALARM_7	Variabile Allarme	Alarm variable	R				USINT	0	
10007	ALARM_8	Variabile Allarme	Alarm variable	R				USINT	0	
10008	ALARM_9	Variabile Allarme	Alarm variable	R				USINT	0	
10009	ALARM_10	Variabile Allarme	Alarm variable	R				USINT	0	
10010	ALARM_11	Variabile Allarme	Alarm variable	R				USINT	0	
10011	ALARM_12	Variabile Allarme	Alarm variable	R				USINT	0	
10012	ALARM_13	Variabile Allarme	Alarm variable	R				USINT	0	
10013	ALARM_14	Variabile Allarme	Alarm variable	R				USINT	0	
10014	ALARM_15	Variabile Allarme	Alarm variable	R				USINT	0	
10015	ALARM_16	Variabile Allarme	Alarm variable	R				USINT	0	
10016	ALARM_17	Variabile Allarme	Alarm variable	R				USINT	0	
10017	ALARM_18	Variabile Allarme	Alarm variable	R				USINT	0	
10018	ALARM_19	Variabile Allarme	Alarm variable	R				USINT	0	
10019	ALARM_20	Variabile Allarme	Alarm variable	R				USINT	0	
10020	ALARM_21	Variabile Allarme	Alarm variable	R				USINT	0	
10021	ALARM_22	Variabile Allarme	Alarm variable	R				USINT	0	
10022	ALARM_23	Variabile Allarme	Alarm variable	R				USINT	0	
10023	ALARM_24	Variabile Allarme	Alarm variable	R				USINT	0	
10024	ALARM_25	Variabile Allarme	Alarm variable	R				USINT	0	
10025	ALARM_26	Variabile Allarme	Alarm variable	R				USINT	0	
10026	ALARM_27	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10027	ALARM_28	Variabile Allarme	Alarm variable	R				USINT	0	
10028	ALARM_29	Variabile Allarme	Alarm variable	R				USINT	0	
10029	ALARM_30	Variabile Allarme	Alarm variable	R				USINT	0	
10030	ALARM_31	Variabile Allarme	Alarm variable	R				USINT	0	
10031	ALARM_32	Variabile Allarme	Alarm variable	R				USINT	0	
10032	ALARM_33	Variabile Allarme	Alarm variable	R				USINT	0	
10033	ALARM_34	Variabile Allarme	Alarm variable	R				USINT	0	
10034	ALARM_35	Variabile Allarme	Alarm variable	R				USINT	0	
10035	ALARM_36	Variabile Allarme	Alarm variable	R				USINT	0	
10036	ALARM_37	Variabile Allarme	Alarm variable	R				USINT	0	
10037	ALARM_38	Variabile Allarme	Alarm variable	R				USINT	0	
10038	ALARM_39	Variabile Allarme	Alarm variable	R				USINT	0	
10039	ALARM_40	Variabile Allarme	Alarm variable	R				USINT	0	
10040	ALARM_41	Variabile Allarme	Alarm variable	R				USINT	0	
10041	ALARM_42	Variabile Allarme	Alarm variable	R				USINT	0	
10042	ALARM_43	Variabile Allarme	Alarm variable	R				USINT	0	
10043	ALARM_44	Variabile Allarme	Alarm variable	R				USINT	0	
10044	ALARM_45	Variabile Allarme	Alarm variable	R				USINT	0	
10045	ALARM_46	Variabile Allarme	Alarm variable	R				USINT	0	
10046	ALARM_47	Variabile Allarme	Alarm variable	R				USINT	0	
10047	ALARM_48	Variabile Allarme	Alarm variable	R				USINT	0	
10048	ALARM_49	Variabile Allarme	Alarm variable	R				USINT	0	
10049	ALARM_50	Variabile Allarme	Alarm variable	R				USINT	0	
10050	ALARM_51	Variabile Allarme	Alarm variable	R				USINT	0	
10051	ALARM_52	Variabile Allarme	Alarm variable	R				USINT	0	
10052	ALARM_53	Variabile Allarme	Alarm variable	R				USINT	0	
10053	ALARM_54	Variabile Allarme	Alarm variable	R				USINT	0	
10054	ALARM_55	Variabile Allarme	Alarm variable	R				USINT	0	
10055	ALARM_56	Variabile Allarme	Alarm variable	R				USINT	0	
10056	ALARM_57	Variabile Allarme	Alarm variable	R				USINT	0	
10057	ALARM_58	Variabile Allarme	Alarm variable	R				USINT	0	
10058	ALARM_59	Variabile Allarme	Alarm variable	R				USINT	0	
10059	ALARM_60	Variabile Allarme	Alarm variable	R				USINT	0	
10060	ALARM_61	Variabile Allarme	Alarm variable	R				USINT	0	
10061	ALARM_62	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10062	ALARM_63	Variabile Allarme	Alarm variable	R				USINT	0	
10063	ALARM_64	Variabile Allarme	Alarm variable	R				USINT	0	
10064	ALARM_65	Variabile Allarme	Alarm variable	R				USINT	0	
10065	ALARM_66	Variabile Allarme	Alarm variable	R				USINT	0	
10066	ALARM_67	Variabile Allarme	Alarm variable	R				USINT	0	
10067	ALARM_68	Variabile Allarme	Alarm variable	R				USINT	0	
10068	ALARM_69	Variabile Allarme	Alarm variable	R				USINT	0	
10069	ALARM_70	Variabile Allarme	Alarm variable	R				USINT	0	
10070	ALARM_71	Variabile Allarme	Alarm variable	R				USINT	0	
10071	ALARM_72	Variabile Allarme	Alarm variable	R				USINT	0	
10072	ALARM_73	Variabile Allarme	Alarm variable	R				USINT	0	
10073	ALARM_74	Variabile Allarme	Alarm variable	R				USINT	0	
10074	ALARM_75	Variabile Allarme	Alarm variable	R				USINT	0	
10075	ALARM_76	Variabile Allarme	Alarm variable	R				USINT	0	
10076	ALARM_77	Variabile Allarme	Alarm variable	R				USINT	0	
10077	ALARM_78	Variabile Allarme	Alarm variable	R				USINT	0	
10078	ALARM_79	Variabile Allarme	Alarm variable	R				USINT	0	
10079	ALARM_80	Variabile Allarme	Alarm variable	R				USINT	0	
10080	ALARM_81	Variabile Allarme	Alarm variable	R				USINT	0	
10081	ALARM_82	Variabile Allarme	Alarm variable	R				USINT	0	
10082	ALARM_83	Variabile Allarme	Alarm variable	R				USINT	0	
10083	ALARM_84	Variabile Allarme	Alarm variable	R				USINT	0	
10084	ALARM_85	Variabile Allarme	Alarm variable	R				USINT	0	
10085	ALARM_86	Variabile Allarme	Alarm variable	R				USINT	0	
10086	ALARM_87	Variabile Allarme	Alarm variable	R				USINT	0	
10087	ALARM_88	Variabile Allarme	Alarm variable	R				USINT	0	
10088	ALARM_89	Variabile Allarme	Alarm variable	R				USINT	0	
10089	ALARM_90	Variabile Allarme	Alarm variable	R				USINT	0	
10090	ALARM_91	Variabile Allarme	Alarm variable	R				USINT	0	
10091	ALARM_92	Variabile Allarme	Alarm variable	R				USINT	0	
10092	ALARM_93	Variabile Allarme	Alarm variable	R				USINT	0	
10093	ALARM_94	Variabile Allarme	Alarm variable	R				USINT	0	
10094	ALARM_95	Variabile Allarme	Alarm variable	R				USINT	0	
10095	ALARM_96	Variabile Allarme	Alarm variable	R				USINT	0	
10096	ALARM_97	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10097	ALARM_98	Variabile Allarme	Alarm variable	R				USINT	0	
10098	ALARM_99	Variabile Allarme	Alarm variable	R				USINT	0	
10099	ALARM_100	Variabile Allarme	Alarm variable	R				USINT	0	
10100	ALARM_101	Variabile Allarme	Alarm variable	R				USINT	0	
10101	ALARM_102	Variabile Allarme	Alarm variable	R				USINT	0	
10102	ALARM_103	Variabile Allarme	Alarm variable	R				USINT	0	
10103	ALARM_104	Variabile Allarme	Alarm variable	R				USINT	0	
10104	ALARM_105	Variabile Allarme	Alarm variable	R				USINT	0	
10105	ALARM_106	Variabile Allarme	Alarm variable	R				USINT	0	
10106	ALARM_107	Variabile Allarme	Alarm variable	R				USINT	0	
10107	ALARM_108	Variabile Allarme	Alarm variable	R				USINT	0	
10108	ALARM_109	Variabile Allarme	Alarm variable	R				USINT	0	
10109	ALARM_110	Variabile Allarme	Alarm variable	R				USINT	0	
10110	ALARM_111	Variabile Allarme	Alarm variable	R				USINT	0	
10111	ALARM_112	Variabile Allarme	Alarm variable	R				USINT	0	
10112	ALARM_113	Variabile Allarme	Alarm variable	R				USINT	0	
10113	ALARM_114	Variabile Allarme	Alarm variable	R				USINT	0	
10114	ALARM_115	Variabile Allarme	Alarm variable	R				USINT	0	
10115	ALARM_116	Variabile Allarme	Alarm variable	R				USINT	0	
10116	ALARM_117	Variabile Allarme	Alarm variable	R				USINT	0	
10117	ALARM_118	Variabile Allarme	Alarm variable	R				USINT	0	
10118	ALARM_119	Variabile Allarme	Alarm variable	R				USINT	0	
10119	ALARM_120	Variabile Allarme	Alarm variable	R				USINT	0	
10120	ALARM_121	Variabile Allarme	Alarm variable	R				USINT	0	
10121	ALARM_122	Variabile Allarme	Alarm variable	R				USINT	0	
10122	ALARM_123	Variabile Allarme	Alarm variable	R				USINT	0	
10123	ALARM_124	Variabile Allarme	Alarm variable	R				USINT	0	
10124	ALARM_125	Variabile Allarme	Alarm variable	R				USINT	0	
10125	ALARM_126	Variabile Allarme	Alarm variable	R				USINT	0	
10126	ALARM_127	Variabile Allarme	Alarm variable	R				USINT	0	
10127	ALARM_128	Variabile Allarme	Alarm variable	R				USINT	0	
10128	ALARM_129	Variabile Allarme	Alarm variable	R				USINT	0	
10129	ALARM_130	Variabile Allarme	Alarm variable	R				USINT	0	
10130	ALARM_131	Variabile Allarme	Alarm variable	R				USINT	0	
10131	ALARM_132	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10132	ALARM_133	Variabile Allarme	Alarm variable	R				USINT	0	
10133	ALARM_134	Variabile Allarme	Alarm variable	R				USINT	0	
10134	ALARM_135	Variabile Allarme	Alarm variable	R				USINT	0	
10135	ALARM_136	Variabile Allarme	Alarm variable	R				USINT	0	
10136	ALARM_137	Variabile Allarme	Alarm variable	R				USINT	0	
10137	ALARM_138	Variabile Allarme	Alarm variable	R				USINT	0	
10138	ALARM_139	Variabile Allarme	Alarm variable	R				USINT	0	
10139	ALARM_140	Variabile Allarme	Alarm variable	R				USINT	0	
10140	ALARM_141	Variabile Allarme	Alarm variable	R				USINT	0	
10141	ALARM_142	Variabile Allarme	Alarm variable	R				USINT	0	
10142	ALARM_143	Variabile Allarme	Alarm variable	R				USINT	0	
10143	ALARM_144	Variabile Allarme	Alarm variable	R				USINT	0	
10144	ALARM_145	Variabile Allarme	Alarm variable	R				USINT	0	
10145	ALARM_146	Variabile Allarme	Alarm variable	R				USINT	0	
10146	ALARM_147	Variabile Allarme	Alarm variable	R				USINT	0	
10147	ALARM_148	Variabile Allarme	Alarm variable	R				USINT	0	
10148	ALARM_149	Variabile Allarme	Alarm variable	R				USINT	0	
10149	ALARM_150	Variabile Allarme	Alarm variable	R				USINT	0	
10150	ALARM_151	Variabile Allarme	Alarm variable	R				USINT	0	
10151	ALARM_152	Variabile Allarme	Alarm variable	R				USINT	0	
10152	ALARM_153	Variabile Allarme	Alarm variable	R				USINT	0	
10153	ALARM_154	Variabile Allarme	Alarm variable	R				USINT	0	
10154	ALARM_155	Variabile Allarme	Alarm variable	R				USINT	0	
10155	ALARM_156	Variabile Allarme	Alarm variable	R				USINT	0	
10156	ALARM_157	Variabile Allarme	Alarm variable	R				USINT	0	
10157	ALARM_158	Variabile Allarme	Alarm variable	R				USINT	0	
10158	ALARM_159	Variabile Allarme	Alarm variable	R				USINT	0	
10159	ALARM_160	Variabile Allarme	Alarm variable	R				USINT	0	
10160	ALARM_161	Variabile Allarme	Alarm variable	R				USINT	0	
10161	ALARM_162	Variabile Allarme	Alarm variable	R				USINT	0	
10162	ALARM_163	Variabile Allarme	Alarm variable	R				USINT	0	
10163	ALARM_164	Variabile Allarme	Alarm variable	R				USINT	0	
10164	ALARM_165	Variabile Allarme	Alarm variable	R				USINT	0	
10165	ALARM_166	Variabile Allarme	Alarm variable	R				USINT	0	
10166	ALARM_167	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10167	ALARM_168	Variabile Allarme	Alarm variable	R				USINT	0	
10168	ALARM_169	Variabile Allarme	Alarm variable	R				USINT	0	
10169	ALARM_170	Variabile Allarme	Alarm variable	R				USINT	0	
10170	ALARM_171	Variabile Allarme	Alarm variable	R				USINT	0	
10171	ALARM_172	Variabile Allarme	Alarm variable	R				USINT	0	
10172	ALARM_173	Variabile Allarme	Alarm variable	R				USINT	0	
10173	ALARM_174	Variabile Allarme	Alarm variable	R				USINT	0	
10174	ALARM_175	Variabile Allarme	Alarm variable	R				USINT	0	
10175	ALARM_176	Variabile Allarme	Alarm variable	R				USINT	0	
10176	ALARM_177	Variabile Allarme	Alarm variable	R				USINT	0	
10177	ALARM_178	Variabile Allarme	Alarm variable	R				USINT	0	
10178	ALARM_179	Variabile Allarme	Alarm variable	R				USINT	0	
10179	ALARM_180	Variabile Allarme	Alarm variable	R				USINT	0	
10180	ALARM_181	Variabile Allarme	Alarm variable	R				USINT	0	
10181	ALARM_182	Variabile Allarme	Alarm variable	R				USINT	0	
10182	ALARM_183	Variabile Allarme	Alarm variable	R				USINT	0	
10183	ALARM_184	Variabile Allarme	Alarm variable	R				USINT	0	
10184	ALARM_185	Variabile Allarme	Alarm variable	R				USINT	0	
10185	ALARM_186	Variabile Allarme	Alarm variable	R				USINT	0	
10186	ALARM_187	Variabile Allarme	Alarm variable	R				USINT	0	
10187	ALARM_188	Variabile Allarme	Alarm variable	R				USINT	0	
10188	ALARM_189	Variabile Allarme	Alarm variable	R				USINT	0	
10189	ALARM_190	Variabile Allarme	Alarm variable	R				USINT	0	
10190	ALARM_191	Variabile Allarme	Alarm variable	R				USINT	0	
10191	ALARM_192	Variabile Allarme	Alarm variable	R				USINT	0	
10192	ALARM_193	Variabile Allarme	Alarm variable	R				USINT	0	
10193	ALARM_194	Variabile Allarme	Alarm variable	R				USINT	0	
10194	ALARM_195	Variabile Allarme	Alarm variable	R				USINT	0	
10195	ALARM_196	Variabile Allarme	Alarm variable	R				USINT	0	
10196	ALARM_197	Variabile Allarme	Alarm variable	R				USINT	0	
10197	ALARM_198	Variabile Allarme	Alarm variable	R				USINT	0	
10198	ALARM_199	Variabile Allarme	Alarm variable	R				USINT	0	
10199	ALARM_200	Variabile Allarme	Alarm variable	R				USINT	0	
10200	ALARM_201	Variabile Allarme	Alarm variable	R				USINT	0	
10201	ALARM_202	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10202	ALARM_203	Variabile Allarme	Alarm variable	R				USINT	0	
10203	ALARM_204	Variabile Allarme	Alarm variable	R				USINT	0	
10204	ALARM_205	Variabile Allarme	Alarm variable	R				USINT	0	
10205	ALARM_206	Variabile Allarme	Alarm variable	R				USINT	0	
10206	ALARM_207	Variabile Allarme	Alarm variable	R				USINT	0	
10207	ALARM_208	Variabile Allarme	Alarm variable	R				USINT	0	
10208	ALARM_209	Variabile Allarme	Alarm variable	R				USINT	0	
10209	ALARM_210	Variabile Allarme	Alarm variable	R				USINT	0	
10210	ALARM_211	Variabile Allarme	Alarm variable	R				USINT	0	
10211	ALARM_212	Variabile Allarme	Alarm variable	R				USINT	0	
10212	ALARM_213	Variabile Allarme	Alarm variable	R				USINT	0	
10213	ALARM_214	Variabile Allarme	Alarm variable	R				USINT	0	
10214	ALARM_215	Variabile Allarme	Alarm variable	R				USINT	0	
10215	ALARM_216	Variabile Allarme	Alarm variable	R				USINT	0	
10216	ALARM_217	Variabile Allarme	Alarm variable	R				USINT	0	
10217	ALARM_218	Variabile Allarme	Alarm variable	R				USINT	0	
10218	ALARM_219	Variabile Allarme	Alarm variable	R				USINT	0	
10219	ALARM_220	Variabile Allarme	Alarm variable	R				USINT	0	
10220	ALARM_221	Variabile Allarme	Alarm variable	R				USINT	0	
10221	ALARM_222	Variabile Allarme	Alarm variable	R				USINT	0	
10222	ALARM_223	Variabile Allarme	Alarm variable	R				USINT	0	
10223	ALARM_224	Variabile Allarme	Alarm variable	R				USINT	0	
10224	ALARM_225	Variabile Allarme	Alarm variable	R				USINT	0	
10225	ALARM_226	Variabile Allarme	Alarm variable	R				USINT	0	
10226	ALARM_227	Variabile Allarme	Alarm variable	R				USINT	0	
10227	ALARM_228	Variabile Allarme	Alarm variable	R				USINT	0	
10228	ALARM_229	Variabile Allarme	Alarm variable	R				USINT	0	
10229	ALARM_230	Variabile Allarme	Alarm variable	R				USINT	0	
10230	ALARM_231	Variabile Allarme	Alarm variable	R				USINT	0	
10231	ALARM_232	Variabile Allarme	Alarm variable	R				USINT	0	
10232	ALARM_233	Variabile Allarme	Alarm variable	R				USINT	0	
10233	ALARM_234	Variabile Allarme	Alarm variable	R				USINT	0	
10234	ALARM_235	Variabile Allarme	Alarm variable	R				USINT	0	
10235	ALARM_236	Variabile Allarme	Alarm variable	R				USINT	0	
10236	ALARM_237	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10237	ALARM_238	Variabile Allarme	Alarm variable	R				USINT	0	
10238	ALARM_239	Variabile Allarme	Alarm variable	R				USINT	0	
10239	ALARM_240	Variabile Allarme	Alarm variable	R				USINT	0	
10240	ALARM_241	Variabile Allarme	Alarm variable	R				USINT	0	
10241	ALARM_242	Variabile Allarme	Alarm variable	R				USINT	0	
10242	ALARM_243	Variabile Allarme	Alarm variable	R				USINT	0	
10243	ALARM_244	Variabile Allarme	Alarm variable	R				USINT	0	
10244	ALARM_245	Variabile Allarme	Alarm variable	R				USINT	0	
10245	ALARM_246	Variabile Allarme	Alarm variable	R				USINT	0	
10246	ALARM_247	Variabile Allarme	Alarm variable	R				USINT	0	
10247	ALARM_248	Variabile Allarme	Alarm variable	R				USINT	0	
10248	ALARM_249	Variabile Allarme	Alarm variable	R				USINT	0	
10249	ALARM_250	Variabile Allarme	Alarm variable	R				USINT	0	
10250	ALARM_251	Variabile Allarme	Alarm variable	R				USINT	0	
10251	ALARM_252	Variabile Allarme	Alarm variable	R				USINT	0	
10252	ALARM_253	Variabile Allarme	Alarm variable	R				USINT	0	
10253	ALARM_254	Variabile Allarme	Alarm variable	R				USINT	0	
10254	ALARM_255	Variabile Allarme	Alarm variable	R				USINT	0	
10255	ALARM_256	Variabile Allarme	Alarm variable	R				USINT	0	
10256	ALARM_257	Variabile Allarme	Alarm variable	R				USINT	0	
10257	ALARM_258	Variabile Allarme	Alarm variable	R				USINT	0	
10258	ALARM_259	Variabile Allarme	Alarm variable	R				USINT	0	
10259	ALARM_260	Variabile Allarme	Alarm variable	R				USINT	0	
10260	ALARM_261	Variabile Allarme	Alarm variable	R				USINT	0	
10261	ALARM_262	Variabile Allarme	Alarm variable	R				USINT	0	
10262	ALARM_263	Variabile Allarme	Alarm variable	R				USINT	0	
10263	ALARM_264	Variabile Allarme	Alarm variable	R				USINT	0	
10264	ALARM_265	Variabile Allarme	Alarm variable	R				USINT	0	
10265	ALARM_266	Variabile Allarme	Alarm variable	R				USINT	0	
10266	ALARM_267	Variabile Allarme	Alarm variable	R				USINT	0	
10267	ALARM_268	Variabile Allarme	Alarm variable	R				USINT	0	
10268	ALARM_269	Variabile Allarme	Alarm variable	R				USINT	0	
10269	ALARM_270	Variabile Allarme	Alarm variable	R				USINT	0	
10270	ALARM_271	Variabile Allarme	Alarm variable	R				USINT	0	
10271	ALARM_272	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10272	ALARM_273	Variabile Allarme	Alarm variable	R				USINT	0	
10273	ALARM_274	Variabile Allarme	Alarm variable	R				USINT	0	
10274	ALARM_275	Variabile Allarme	Alarm variable	R				USINT	0	
10275	ALARM_276	Variabile Allarme	Alarm variable	R				USINT	0	
10276	ALARM_277	Variabile Allarme	Alarm variable	R				USINT	0	
10277	ALARM_278	Variabile Allarme	Alarm variable	R				USINT	0	
10278	ALARM_279	Variabile Allarme	Alarm variable	R				USINT	0	
10279	ALARM_280	Variabile Allarme	Alarm variable	R				USINT	0	
10280	ALARM_281	Variabile Allarme	Alarm variable	R				USINT	0	
10281	ALARM_282	Variabile Allarme	Alarm variable	R				USINT	0	
10282	ALARM_283	Variabile Allarme	Alarm variable	R				USINT	0	
10283	ALARM_284	Variabile Allarme	Alarm variable	R				USINT	0	
10284	ALARM_285	Variabile Allarme	Alarm variable	R				USINT	0	
10285	ALARM_286	Variabile Allarme	Alarm variable	R				USINT	0	
10286	ALARM_287	Variabile Allarme	Alarm variable	R				USINT	0	
10287	ALARM_288	Variabile Allarme	Alarm variable	R				USINT	0	
10288	ALARM_289	Variabile Allarme	Alarm variable	R				USINT	0	
10289	ALARM_290	Variabile Allarme	Alarm variable	R				USINT	0	
10290	ALARM_291	Variabile Allarme	Alarm variable	R				USINT	0	
10291	ALARM_292	Variabile Allarme	Alarm variable	R				USINT	0	
10292	ALARM_293	Variabile Allarme	Alarm variable	R				USINT	0	
10293	ALARM_294	Variabile Allarme	Alarm variable	R				USINT	0	
10294	ALARM_295	Variabile Allarme	Alarm variable	R				USINT	0	
10295	ALARM_296	Variabile Allarme	Alarm variable	R				USINT	0	
10296	ALARM_297	Variabile Allarme	Alarm variable	R				USINT	0	
10297	ALARM_298	Variabile Allarme	Alarm variable	R				USINT	0	
10298	ALARM_299	Variabile Allarme	Alarm variable	R				USINT	0	
10299	ALARM_300	Variabile Allarme	Alarm variable	R				USINT	0	
10300	ALARM_301	Variabile Allarme	Alarm variable	R				USINT	0	
10301	ALARM_302	Variabile Allarme	Alarm variable	R				USINT	0	
10302	ALARM_303	Variabile Allarme	Alarm variable	R				USINT	0	
10303	ALARM_304	Variabile Allarme	Alarm variable	R				USINT	0	
10304	ALARM_305	Variabile Allarme	Alarm variable	R				USINT	0	
10305	ALARM_306	Variabile Allarme	Alarm variable	R				USINT	0	
10306	ALARM_307	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10307	ALARM_308	Variabile Allarme	Alarm variable	R				USINT	0	
10308	ALARM_309	Variabile Allarme	Alarm variable	R				USINT	0	
10309	ALARM_310	Variabile Allarme	Alarm variable	R				USINT	0	
10310	ALARM_311	Variabile Allarme	Alarm variable	R				USINT	0	
10311	ALARM_312	Variabile Allarme	Alarm variable	R				USINT	0	
10312	ALARM_313	Variabile Allarme	Alarm variable	R				USINT	0	
10313	ALARM_314	Variabile Allarme	Alarm variable	R				USINT	0	
10314	ALARM_315	Variabile Allarme	Alarm variable	R				USINT	0	
10315	ALARM_316	Variabile Allarme	Alarm variable	R				USINT	0	
10316	ALARM_317	Variabile Allarme	Alarm variable	R				USINT	0	
10317	ALARM_318	Variabile Allarme	Alarm variable	R				USINT	0	
10318	ALARM_319	Variabile Allarme	Alarm variable	R				USINT	0	
10319	ALARM_320	Variabile Allarme	Alarm variable	R				USINT	0	
10320	ALARM_321	Variabile Allarme	Alarm variable	R				USINT	0	
10321	ALARM_322	Variabile Allarme	Alarm variable	R				USINT	0	
10322	ALARM_323	Variabile Allarme	Alarm variable	R				USINT	0	
10323	ALARM_324	Variabile Allarme	Alarm variable	R				USINT	0	
10324	ALARM_325	Variabile Allarme	Alarm variable	R				USINT	0	
10325	ALARM_326	Variabile Allarme	Alarm variable	R				USINT	0	
10326	ALARM_327	Variabile Allarme	Alarm variable	R				USINT	0	
10327	ALARM_328	Variabile Allarme	Alarm variable	R				USINT	0	
10328	ALARM_329	Variabile Allarme	Alarm variable	R				USINT	0	
10329	ALARM_330	Variabile Allarme	Alarm variable	R				USINT	0	
10330	ALARM_331	Variabile Allarme	Alarm variable	R				USINT	0	
10331	ALARM_332	Variabile Allarme	Alarm variable	R				USINT	0	
10332	ALARM_333	Variabile Allarme	Alarm variable	R				USINT	0	
10333	ALARM_334	Variabile Allarme	Alarm variable	R				USINT	0	
10334	ALARM_335	Variabile Allarme	Alarm variable	R				USINT	0	
10335	ALARM_336	Variabile Allarme	Alarm variable	R				USINT	0	
10336	ALARM_337	Variabile Allarme	Alarm variable	R				USINT	0	
10337	ALARM_338	Variabile Allarme	Alarm variable	R				USINT	0	
10338	ALARM_339	Variabile Allarme	Alarm variable	R				USINT	0	
10339	ALARM_340	Variabile Allarme	Alarm variable	R				USINT	0	
10340	ALARM_341	Variabile Allarme	Alarm variable	R				USINT	0	
10341	ALARM_342	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10342	ALARM_343	Variabile Allarme	Alarm variable	R				USINT	0	
10343	ALARM_344	Variabile Allarme	Alarm variable	R				USINT	0	
10344	ALARM_345	Variabile Allarme	Alarm variable	R				USINT	0	
10345	ALARM_346	Variabile Allarme	Alarm variable	R				USINT	0	
10346	ALARM_347	Variabile Allarme	Alarm variable	R				USINT	0	
10347	ALARM_348	Variabile Allarme	Alarm variable	R				USINT	0	
10348	ALARM_349	Variabile Allarme	Alarm variable	R				USINT	0	
10349	ALARM_350	Variabile Allarme	Alarm variable	R				USINT	0	
10350	ALARM_351	Variabile Allarme	Alarm variable	R				USINT	0	
10351	ALARM_352	Variabile Allarme	Alarm variable	R				USINT	0	
10352	ALARM_353	Variabile Allarme	Alarm variable	R				USINT	0	
10353	ALARM_354	Variabile Allarme	Alarm variable	R				USINT	0	
10354	ALARM_355	Variabile Allarme	Alarm variable	R				USINT	0	
10355	ALARM_356	Variabile Allarme	Alarm variable	R				USINT	0	
10356	ALARM_357	Variabile Allarme	Alarm variable	R				USINT	0	
10357	ALARM_358	Variabile Allarme	Alarm variable	R				USINT	0	
10358	ALARM_359	Variabile Allarme	Alarm variable	R				USINT	0	
10359	ALARM_360	Variabile Allarme	Alarm variable	R				USINT	0	
10360	ALARM_361	Variabile Allarme	Alarm variable	R				USINT	0	
10361	ALARM_362	Variabile Allarme	Alarm variable	R				USINT	0	
10362	ALARM_363	Variabile Allarme	Alarm variable	R				USINT	0	
10363	ALARM_364	Variabile Allarme	Alarm variable	R				USINT	0	
10364	ALARM_365	Variabile Allarme	Alarm variable	R				USINT	0	
10365	ALARM_366	Variabile Allarme	Alarm variable	R				USINT	0	
10366	ALARM_367	Variabile Allarme	Alarm variable	R				USINT	0	
10367	ALARM_368	Variabile Allarme	Alarm variable	R				USINT	0	
10368	ALARM_369	Variabile Allarme	Alarm variable	R				USINT	0	
10369	ALARM_370	Variabile Allarme	Alarm variable	R				USINT	0	
10370	ALARM_371	Variabile Allarme	Alarm variable	R				USINT	0	
10371	ALARM_372	Variabile Allarme	Alarm variable	R				USINT	0	
10372	ALARM_373	Variabile Allarme	Alarm variable	R				USINT	0	
10373	ALARM_374	Variabile Allarme	Alarm variable	R				USINT	0	
10374	ALARM_375	Variabile Allarme	Alarm variable	R				USINT	0	
10375	ALARM_376	Variabile Allarme	Alarm variable	R				USINT	0	
10376	ALARM_377	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10377	ALARM_378	Variabile Allarme	Alarm variable	R				USINT	0	
10378	ALARM_379	Variabile Allarme	Alarm variable	R				USINT	0	
10379	ALARM_380	Variabile Allarme	Alarm variable	R				USINT	0	
10380	ALARM_381	Variabile Allarme	Alarm variable	R				USINT	0	
10381	ALARM_382	Variabile Allarme	Alarm variable	R				USINT	0	
10382	ALARM_383	Variabile Allarme	Alarm variable	R				USINT	0	
10383	ALARM_384	Variabile Allarme	Alarm variable	R				USINT	0	
10384	ALARM_385	Variabile Allarme	Alarm variable	R				USINT	0	
10385	ALARM_386	Variabile Allarme	Alarm variable	R				USINT	0	
10386	ALARM_387	Variabile Allarme	Alarm variable	R				USINT	0	
10387	ALARM_388	Variabile Allarme	Alarm variable	R				USINT	0	
10388	ALARM_389	Variabile Allarme	Alarm variable	R				USINT	0	
10389	ALARM_390	Variabile Allarme	Alarm variable	R				USINT	0	
10390	ALARM_391	Variabile Allarme	Alarm variable	R				USINT	0	
10391	ALARM_392	Variabile Allarme	Alarm variable	R				USINT	0	
10392	ALARM_393	Variabile Allarme	Alarm variable	R				USINT	0	
10393	ALARM_394	Variabile Allarme	Alarm variable	R				USINT	0	
10394	ALARM_395	Variabile Allarme	Alarm variable	R				USINT	0	
10395	ALARM_396	Variabile Allarme	Alarm variable	R				USINT	0	
10396	ALARM_397	Variabile Allarme	Alarm variable	R				USINT	0	
10397	ALARM_398	Variabile Allarme	Alarm variable	R				USINT	0	
10398	ALARM_399	Variabile Allarme	Alarm variable	R				USINT	0	
10399	ALARM_400	Variabile Allarme	Alarm variable	R				USINT	0	
10400	ALARM_401	Variabile Allarme	Alarm variable	R				USINT	0	
10401	ALARM_402	Variabile Allarme	Alarm variable	R				USINT	0	
10402	ALARM_403	Variabile Allarme	Alarm variable	R				USINT	0	
10403	ALARM_404	Variabile Allarme	Alarm variable	R				USINT	0	
10404	ALARM_405	Variabile Allarme	Alarm variable	R				USINT	0	
10405	ALARM_406	Variabile Allarme	Alarm variable	R				USINT	0	
10406	ALARM_407	Variabile Allarme	Alarm variable	R				USINT	0	
10407	ALARM_408	Variabile Allarme	Alarm variable	R				USINT	0	
10408	ALARM_409	Variabile Allarme	Alarm variable	R				USINT	0	
10409	ALARM_410	Variabile Allarme	Alarm variable	R				USINT	0	
10410	ALARM_411	Variabile Allarme	Alarm variable	R				USINT	0	
10411	ALARM_412	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10412	ALARM_413	Variabile Allarme	Alarm variable	R				USINT	0	
10413	ALARM_414	Variabile Allarme	Alarm variable	R				USINT	0	
10414	ALARM_415	Variabile Allarme	Alarm variable	R				USINT	0	
10415	ALARM_416	Variabile Allarme	Alarm variable	R				USINT	0	
10416	ALARM_417	Variabile Allarme	Alarm variable	R				USINT	0	
10417	ALARM_418	Variabile Allarme	Alarm variable	R				USINT	0	
10418	ALARM_419	Variabile Allarme	Alarm variable	R				USINT	0	
10419	ALARM_420	Variabile Allarme	Alarm variable	R				USINT	0	
10420	ALARM_421	Variabile Allarme	Alarm variable	R				USINT	0	
10421	ALARM_422	Variabile Allarme	Alarm variable	R				USINT	0	
10422	ALARM_423	Variabile Allarme	Alarm variable	R				USINT	0	
10423	ALARM_424	Variabile Allarme	Alarm variable	R				USINT	0	
10424	ALARM_425	Variabile Allarme	Alarm variable	R				USINT	0	
10425	ALARM_426	Variabile Allarme	Alarm variable	R				USINT	0	
10426	ALARM_427	Variabile Allarme	Alarm variable	R				USINT	0	
10427	ALARM_428	Variabile Allarme	Alarm variable	R				USINT	0	
10428	ALARM_429	Variabile Allarme	Alarm variable	R				USINT	0	
10429	ALARM_430	Variabile Allarme	Alarm variable	R				USINT	0	
10430	ALARM_431	Variabile Allarme	Alarm variable	R				USINT	0	
10431	ALARM_432	Variabile Allarme	Alarm variable	R				USINT	0	
10432	ALARM_433	Variabile Allarme	Alarm variable	R				USINT	0	
10433	ALARM_434	Variabile Allarme	Alarm variable	R				USINT	0	
10434	ALARM_435	Variabile Allarme	Alarm variable	R				USINT	0	
10435	ALARM_436	Variabile Allarme	Alarm variable	R				USINT	0	
10436	ALARM_437	Variabile Allarme	Alarm variable	R				USINT	0	
10437	ALARM_438	Variabile Allarme	Alarm variable	R				USINT	0	
10438	ALARM_439	Variabile Allarme	Alarm variable	R				USINT	0	
10439	ALARM_440	Variabile Allarme	Alarm variable	R				USINT	0	
10440	ALARM_441	Variabile Allarme	Alarm variable	R				USINT	0	
10441	ALARM_442	Variabile Allarme	Alarm variable	R				USINT	0	
10442	ALARM_443	Variabile Allarme	Alarm variable	R				USINT	0	
10443	ALARM_444	Variabile Allarme	Alarm variable	R				USINT	0	
10444	ALARM_445	Variabile Allarme	Alarm variable	R				USINT	0	
10445	ALARM_446	Variabile Allarme	Alarm variable	R				USINT	0	
10446	ALARM_447	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10447	ALARM_448	Variabile Allarme	Alarm variable	R				USINT	0	
10448	ALARM_449	Variabile Allarme	Alarm variable	R				USINT	0	
10449	ALARM_450	Variabile Allarme	Alarm variable	R				USINT	0	
10450	ALARM_451	Variabile Allarme	Alarm variable	R				USINT	0	
10451	ALARM_452	Variabile Allarme	Alarm variable	R				USINT	0	
10452	ALARM_453	Variabile Allarme	Alarm variable	R				USINT	0	
10453	ALARM_454	Variabile Allarme	Alarm variable	R				USINT	0	
10454	ALARM_455	Variabile Allarme	Alarm variable	R				USINT	0	
10455	ALARM_456	Variabile Allarme	Alarm variable	R				USINT	0	
10456	ALARM_457	Variabile Allarme	Alarm variable	R				USINT	0	
10457	ALARM_458	Variabile Allarme	Alarm variable	R				USINT	0	
10458	ALARM_459	Variabile Allarme	Alarm variable	R				USINT	0	
10459	ALARM_460	Variabile Allarme	Alarm variable	R				USINT	0	
10460	ALARM_461	Variabile Allarme	Alarm variable	R				USINT	0	
10461	ALARM_462	Variabile Allarme	Alarm variable	R				USINT	0	
10462	ALARM_463	Variabile Allarme	Alarm variable	R				USINT	0	
10463	ALARM_464	Variabile Allarme	Alarm variable	R				USINT	0	
10464	ALARM_465	Variabile Allarme	Alarm variable	R				USINT	0	
10465	ALARM_466	Variabile Allarme	Alarm variable	R				USINT	0	
10466	ALARM_467	Variabile Allarme	Alarm variable	R				USINT	0	
10467	ALARM_468	Variabile Allarme	Alarm variable	R				USINT	0	
10468	ALARM_469	Variabile Allarme	Alarm variable	R				USINT	0	
10469	ALARM_470	Variabile Allarme	Alarm variable	R				USINT	0	
10470	ALARM_471	Variabile Allarme	Alarm variable	R				USINT	0	
10471	ALARM_472	Variabile Allarme	Alarm variable	R				USINT	0	
10472	ALARM_473	Variabile Allarme	Alarm variable	R				USINT	0	
10473	ALARM_474	Variabile Allarme	Alarm variable	R				USINT	0	
10474	ALARM_475	Variabile Allarme	Alarm variable	R				USINT	0	
10475	ALARM_476	Variabile Allarme	Alarm variable	R				USINT	0	
10476	ALARM_477	Variabile Allarme	Alarm variable	R				USINT	0	
10477	ALARM_478	Variabile Allarme	Alarm variable	R				USINT	0	
10478	ALARM_479	Variabile Allarme	Alarm variable	R				USINT	0	
10479	ALARM_480	Variabile Allarme	Alarm variable	R				USINT	0	
10480	ALARM_481	Variabile Allarme	Alarm variable	R				USINT	0	
10481	ALARM_482	Variabile Allarme	Alarm variable	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
10482	ALARM_483	Variabile Allarme	Alarm variable	R				USINT	0	
10483	ALARM_484	Variabile Allarme	Alarm variable	R				USINT	0	
10484	ALARM_485	Variabile Allarme	Alarm variable	R				USINT	0	
10485	ALARM_486	Variabile Allarme	Alarm variable	R				USINT	0	
10486	ALARM_487	Variabile Allarme	Alarm variable	R				USINT	0	
10487	ALARM_488	Variabile Allarme	Alarm variable	R				USINT	0	
10488	ALARM_489	Variabile Allarme	Alarm variable	R				USINT	0	
10489	ALARM_490	Variabile Allarme	Alarm variable	R				USINT	0	
10490	ALARM_491	Variabile Allarme	Alarm variable	R				USINT	0	
10491	ALARM_492	Variabile Allarme	Alarm variable	R				USINT	0	
10492	ALARM_493	Variabile Allarme	Alarm variable	R				USINT	0	
10493	ALARM_494	Variabile Allarme	Alarm variable	R				USINT	0	
10494	ALARM_495	Variabile Allarme	Alarm variable	R				USINT	0	
10495	ALARM_496	Variabile Allarme	Alarm variable	R				USINT	0	
10496	ALARM_497	Variabile Allarme	Alarm variable	R				USINT	0	
10497	ALARM_498	Variabile Allarme	Alarm variable	R				USINT	0	
10498	ALARM_499	Variabile Allarme	Alarm variable	R				USINT	0	
10499	ALARM_500	Variabile Allarme	Alarm variable	R				USINT	0	
10500	ALARM_501	Variabile Allarme	Alarm variable	R				USINT	0	
10501	ALARM_502	Variabile Allarme	Alarm variable	R				USINT	0	
10502	ALARM_503	Variabile Allarme	Alarm variable	R				USINT	0	
10503	ALARM_504	Variabile Allarme	Alarm variable	R				USINT	0	
10504	ALARM_505	Variabile Allarme	Alarm variable	R				USINT	0	
10505	ALARM_506	Variabile Allarme	Alarm variable	R				USINT	0	
10506	ALARM_507	Variabile Allarme	Alarm variable	R				USINT	0	
10507	ALARM_508	Variabile Allarme	Alarm variable	R				USINT	0	
10508	ALARM_509	Variabile Allarme	Alarm variable	R				USINT	0	
10509	ALARM_510	Variabile Allarme	Alarm variable	R				USINT	0	
10510	ALARM_511	Variabile Allarme	Alarm variable	R				USINT	0	
10511	ALARM_512	Variabile Allarme	Alarm variable	R				USINT	0	
10600	SYS_PAGE_CALL	numero pagina	page number	R				UINT		
10601	SYS_PAGE_CALL_LOGIN	pagina di login	login page	R				UINT		
11000	PID_01_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11002	PID_01_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11004	PID_01_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11006	PID_01_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11008	PID_02_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11010	PID_02_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11012	PID_02_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11014	PID_02_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11016	PID_03_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11018	PID_03_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11020	PID_03_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11022	PID_03_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11024	PID_04_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11026	PID_04_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11028	PID_04_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11030	PID_04_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11032	PID_05_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11034	PID_05_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11036	PID_05_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11038	PID_05_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11040	PID_06_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11042	PID_06_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11044	PID_06_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11046	PID_06_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11048	PID_07_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11050	PID_07_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11052	PID_07_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11054	PID_07_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11056	PID_08_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11058	PID_08_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11060	PID_08_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11062	PID_08_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11064	PID_09_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11066	PID_09_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11068	PID_09_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11070	PID_09_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11072	PID_10_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11074	PID_10_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11076	PID_10_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11078	PID_10_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11080	PID_11_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11082	PID_11_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11084	PID_11_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11086	PID_11_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11088	PID_12_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11090	PID_12_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11092	PID_12_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11094	PID_12_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11096	PID_13_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11098	PID_13_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11100	PID_13_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11102	PID_13_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11104	PID_14_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11106	PID_14_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11108	PID_14_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11110	PID_14_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11112	PID_15_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11114	PID_15_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11116	PID_15_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11118	PID_15_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11120	PID_16_AL_THR_1	Alarm threshold 1	Alarm threshold 1	R/W				DINT	0	
11122	PID_16_AL_THR_2	Alarm threshold 2	Alarm threshold 2	R/W				DINT	0	
11124	PID_16_AL_THR_3	Alarm threshold 3	Alarm threshold 3	R/W				DINT	0	
11126	PID_16_AL_THR_4	Alarm threshold 4	Alarm threshold 4	R/W				DINT	0	
11150	ALARM_HYSTERESIS_1_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_01_AL_ COMMA_1	INT	0	
11151	ALARM_HYSTERESIS_1_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_01_AL_ COMMA_2	INT	0	
11152	ALARM_HYSTERESIS_1_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_01_AL_ COMMA_3	INT	0	
11153	ALARM_HYSTERESIS_1_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_01_AL_ COMMA_4	INT	0	
11154	ALARM_HYSTERESIS_2_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_02_AL_ COMMA_1	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11155	ALARM_HYSTERESIS_2_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_02_AL_ COMMA_2	INT	0	
11156	ALARM_HYSTERESIS_2_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_02_AL_ COMMA_3	INT	0	
11157	ALARM_HYSTERESIS_2_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_02_AL_ COMMA_4	INT	0	
11158	ALARM_HYSTERESIS_3_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_03_AL_ COMMA_1	INT	0	
11159	ALARM_HYSTERESIS_3_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_03_AL_ COMMA_2	INT	0	
11160	ALARM_HYSTERESIS_3_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_03_AL_ COMMA_3	INT	0	
11161	ALARM_HYSTERESIS_3_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_03_AL_ COMMA_4	INT	0	
11162	ALARM_HYSTERESIS_4_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_04_AL_ COMMA_1	INT	0	
11163	ALARM_HYSTERESIS_4_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_04_AL_ COMMA_2	INT	0	
11164	ALARM_HYSTERESIS_4_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_04_AL_ COMMA_3	INT	0	
11165	ALARM_HYSTERESIS_4_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_04_AL_ COMMA_4	INT	0	
11166	ALARM_HYSTERESIS_5_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_05_AL_ COMMA_1	INT	0	
11167	ALARM_HYSTERESIS_5_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_05_AL_ COMMA_2	INT	0	
11168	ALARM_HYSTERESIS_5_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_05_AL_ COMMA_3	INT	0	
11169	ALARM_HYSTERESIS_5_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_05_AL_ COMMA_4	INT	0	
11170	ALARM_HYSTERESIS_6_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_06_AL_ COMMA_1	INT	0	
11171	ALARM_HYSTERESIS_6_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_06_AL_ COMMA_2	INT	0	
11172	ALARM_HYSTERESIS_6_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_06_AL_ COMMA_3	INT	0	
11173	ALARM_HYSTERESIS_6_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_06_AL_ COMMA_4	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11174	ALARM_HYSTERESIS_7_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_07_AL_ COMMA_1	INT	0	
11175	ALARM_HYSTERESIS_7_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_07_AL_ COMMA_2	INT	0	
11176	ALARM_HYSTERESIS_7_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_07_AL_ COMMA_3	INT	0	
11177	ALARM_HYSTERESIS_7_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_07_AL_ COMMA_4	INT	0	
11178	ALARM_HYSTERESIS_8_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_08_AL_ COMMA_1	INT	0	
11179	ALARM_HYSTERESIS_8_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_08_AL_ COMMA_2	INT	0	
11180	ALARM_HYSTERESIS_8_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_08_AL_ COMMA_3	INT	0	
11181	ALARM_HYSTERESIS_8_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_08_AL_ COMMA_4	INT	0	
11182	ALARM_HYSTERESIS_9_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_09_AL_ COMMA_1	INT	0	
11183	ALARM_HYSTERESIS_9_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_09_AL_ COMMA_2	INT	0	
11184	ALARM_HYSTERESIS_9_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_09_AL_ COMMA_3	INT	0	
11185	ALARM_HYSTERESIS_9_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_09_AL_ COMMA_4	INT	0	
11186	ALARM_HYSTERESIS_10_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_10_AL_ COMMA_1	INT	0	
11187	ALARM_HYSTERESIS_10_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_10_AL_ COMMA_2	INT	0	
11188	ALARM_HYSTERESIS_10_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_10_AL_ COMMA_3	INT	0	
11189	ALARM_HYSTERESIS_10_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_10_AL_ COMMA_4	INT	0	
11190	ALARM_HYSTERESIS_11_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_11_AL_ COMMA_1	INT	0	
11191	ALARM_HYSTERESIS_11_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_11_AL_ COMMA_2	INT	0	
11192	ALARM_HYSTERESIS_11_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_11_AL_ COMMA_3	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11193	ALARM_HYSTERESIS_11_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_11_AL_ COMMA_4	INT	0	
11194	ALARM_HYSTERESIS_12_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_12_AL_ COMMA_1	INT	0	
11195	ALARM_HYSTERESIS_12_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_12_AL_ COMMA_2	INT	0	
11196	ALARM_HYSTERESIS_12_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_12_AL_ COMMA_3	INT	0	
11197	ALARM_HYSTERESIS_12_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_12_AL_ COMMA_4	INT	0	
11198	ALARM_HYSTERESIS_13_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_13_AL_ COMMA_1	INT	0	
11199	ALARM_HYSTERESIS_13_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_13_AL_ COMMA_2	INT	0	
11200	ALARM_HYSTERESIS_13_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_13_AL_ COMMA_3	INT	0	
11201	ALARM_HYSTERESIS_13_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_13_AL_ COMMA_4	INT	0	
11202	ALARM_HYSTERESIS_14_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_14_AL_ COMMA_1	INT	0	
11203	ALARM_HYSTERESIS_14_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_14_AL_ COMMA_2	INT	0	
11204	ALARM_HYSTERESIS_14_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_14_AL_ COMMA_3	INT	0	
11205	ALARM_HYSTERESIS_14_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_14_AL_ COMMA_4	INT	0	
11206	ALARM_HYSTERESIS_15_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_15_AL_ COMMA_1	INT	0	
11207	ALARM_HYSTERESIS_15_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_15_AL_ COMMA_2	INT	0	
11208	ALARM_HYSTERESIS_15_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_15_AL_ COMMA_3	INT	0	
11209	ALARM_HYSTERESIS_15_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_15_AL_ COMMA_4	INT	0	
11210	ALARM_HYSTERESIS_16_1	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_16_AL_ COMMA_1	INT	0	
11211	ALARM_HYSTERESIS_16_2	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_16_AL_ COMMA_2	INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11212	ALARM_HYSTERESIS_16_3	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_16_AL_ COMMA_3	INT	0	
11213	ALARM_HYSTERESIS_16_4	Allarme PID: isteresi	PID alarm: hysteresis	R/W	0	65535	PID_16_AL_ COMMA_4	INT	0	
11300	ALARM_DELAY_1_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11301	ALARM_DELAY_1_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11302	ALARM_DELAY_1_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11303	ALARM_DELAY_1_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11304	ALARM_DELAY_2_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11305	ALARM_DELAY_2_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11306	ALARM_DELAY_2_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11307	ALARM_DELAY_2_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11308	ALARM_DELAY_3_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11309	ALARM_DELAY_3_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11310	ALARM_DELAY_3_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11311	ALARM_DELAY_3_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11312	ALARM_DELAY_4_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11313	ALARM_DELAY_4_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11314	ALARM_DELAY_4_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11315	ALARM_DELAY_4_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11316	ALARM_DELAY_5_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11317	ALARM_DELAY_5_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11318	ALARM_DELAY_5_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11319	ALARM_DELAY_5_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11320	ALARM_DELAY_6_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11321	ALARM_DELAY_6_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11322	ALARM_DELAY_6_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11323	ALARM_DELAY_6_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11324	ALARM_DELAY_7_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11325	ALARM_DELAY_7_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11326	ALARM_DELAY_7_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11327	ALARM_DELAY_7_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11328	ALARM_DELAY_8_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11329	ALARM_DELAY_8_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11330	ALARM_DELAY_8_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11331	ALARM_DELAY_8_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11332	ALARM_DELAY_9_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11333	ALARM_DELAY_9_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11334	ALARM_DELAY_9_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11335	ALARM_DELAY_9_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11336	ALARM_DELAY_10_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11337	ALARM_DELAY_10_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11338	ALARM_DELAY_10_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11339	ALARM_DELAY_10_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11340	ALARM_DELAY_11_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11341	ALARM_DELAY_11_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11342	ALARM_DELAY_11_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11343	ALARM_DELAY_11_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11344	ALARM_DELAY_12_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11345	ALARM_DELAY_12_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11346	ALARM_DELAY_12_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11347	ALARM_DELAY_12_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11348	ALARM_DELAY_13_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11349	ALARM_DELAY_13_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11350	ALARM_DELAY_13_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11351	ALARM_DELAY_13_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11352	ALARM_DELAY_14_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11353	ALARM_DELAY_14_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11354	ALARM_DELAY_14_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11355	ALARM_DELAY_14_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11356	ALARM_DELAY_15_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11357	ALARM_DELAY_15_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11358	ALARM_DELAY_15_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11359	ALARM_DELAY_15_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11360	ALARM_DELAY_16_1	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11361	ALARM_DELAY_16_2	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11362	ALARM_DELAY_16_3	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11363	ALARM_DELAY_16_4	Allarme PID: ritardo (mmss)	PID alarm: delay (mmss)	R/W	0	65535		UINT	0	
11450	REVERSE_ALARM_1_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11451	REVERSE_ALARM_1_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11452	REVERSE_ALARM_1_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11453	REVERSE_ALARM_1_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11454	REVERSE_ALARM_2_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11455	REVERSE_ALARM_2_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11456	REVERSE_ALARM_2_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11457	REVERSE_ALARM_2_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11458	REVERSE_ALARM_3_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11459	REVERSE_ALARM_3_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11460	REVERSE_ALARM_3_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11461	REVERSE_ALARM_3_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11462	REVERSE_ALARM_4_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11463	REVERSE_ALARM_4_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11464	REVERSE_ALARM_4_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11465	REVERSE_ALARM_4_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11466	REVERSE_ALARM_5_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11467	REVERSE_ALARM_5_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11468	REVERSE_ALARM_5_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11469	REVERSE_ALARM_5_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11470	REVERSE_ALARM_6_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11471	REVERSE_ALARM_6_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11472	REVERSE_ALARM_6_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11473	REVERSE_ALARM_6_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11474	REVERSE_ALARM_7_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11475	REVERSE_ALARM_7_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11476	REVERSE_ALARM_7_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11477	REVERSE_ALARM_7_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11478	REVERSE_ALARM_8_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11479	REVERSE_ALARM_8_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11480	REVERSE_ALARM_8_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11481	REVERSE_ALARM_8_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11482	REVERSE_ALARM_9_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11483	REVERSE_ALARM_9_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11484	REVERSE_ALARM_9_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11485	REVERSE_ALARM_9_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11486	REVERSE_ALARM_10_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11487	REVERSE_ALARM_10_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11488	REVERSE_ALARM_10_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11489	REVERSE_ALARM_10_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11490	REVERSE_ALARM_11_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11491	REVERSE_ALARM_11_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11492	REVERSE_ALARM_11_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11493	REVERSE_ALARM_11_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11494	REVERSE_ALARM_12_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11495	REVERSE_ALARM_12_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11496	REVERSE_ALARM_12_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11497	REVERSE_ALARM_12_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11498	REVERSE_ALARM_13_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11499	REVERSE_ALARM_13_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11500	REVERSE_ALARM_13_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11501	REVERSE_ALARM_13_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11502	REVERSE_ALARM_14_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11503	REVERSE_ALARM_14_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11504	REVERSE_ALARM_14_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11505	REVERSE_ALARM_14_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11506	REVERSE_ALARM_15_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11507	REVERSE_ALARM_15_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11508	REVERSE_ALARM_15_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11509	REVERSE_ALARM_15_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11510	REVERSE_ALARM_16_1	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11511	REVERSE_ALARM_16_2	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11512	REVERSE_ALARM_16_3	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11513	REVERSE_ALARM_16_4	PID alarm: 0=direct, 1=reverse	PID alarm: 0=direct, 1=reverse	R/W				E11451	0	
11550	RELATIVE_ALARM_1_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11551	RELATIVE_ALARM_1_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11552	RELATIVE_ALARM_1_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11553	RELATIVE_ALARM_1_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11554	RELATIVE_ALARM_2_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11555	RELATIVE_ALARM_2_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11556	RELATIVE_ALARM_2_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11557	RELATIVE_ALARM_2_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11558	RELATIVE_ALARM_3_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11559	RELATIVE_ALARM_3_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11560	RELATIVE_ALARM_3_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11561	RELATIVE_ALARM_3_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11562	RELATIVE_ALARM_4_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11563	RELATIVE_ALARM_4_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11564	RELATIVE_ALARM_4_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11565	RELATIVE_ALARM_4_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11566	RELATIVE_ALARM_5_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11567	RELATIVE_ALARM_5_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11568	RELATIVE_ALARM_5_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11569	RELATIVE_ALARM_5_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11570	RELATIVE_ALARM_6_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11571	RELATIVE_ALARM_6_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11572	RELATIVE_ALARM_6_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11573	RELATIVE_ALARM_6_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11574	RELATIVE_ALARM_7_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11575	RELATIVE_ALARM_7_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11576	RELATIVE_ALARM_7_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11577	RELATIVE_ALARM_7_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11578	RELATIVE_ALARM_8_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11579	RELATIVE_ALARM_8_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11580	RELATIVE_ALARM_8_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11581	RELATIVE_ALARM_8_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11582	RELATIVE_ALARM_9_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11583	RELATIVE_ALARM_9_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11584	RELATIVE_ALARM_9_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11585	RELATIVE_ALARM_9_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11586	RELATIVE_ALARM_10_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11587	RELATIVE_ALARM_10_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11588	RELATIVE_ALARM_10_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11589	RELATIVE_ALARM_10_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11590	RELATIVE_ALARM_11_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11591	RELATIVE_ALARM_11_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11592	RELATIVE_ALARM_11_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11593	RELATIVE_ALARM_11_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11594	RELATIVE_ALARM_12_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11595	RELATIVE_ALARM_12_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11596	RELATIVE_ALARM_12_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11597	RELATIVE_ALARM_12_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11598	RELATIVE_ALARM_13_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11599	RELATIVE_ALARM_13_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11600	RELATIVE_ALARM_13_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11601	RELATIVE_ALARM_13_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11602	RELATIVE_ALARM_14_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11603	RELATIVE_ALARM_14_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11604	RELATIVE_ALARM_14_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11605	RELATIVE_ALARM_14_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11606	RELATIVE_ALARM_15_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11607	RELATIVE_ALARM_15_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11608	RELATIVE_ALARM_15_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11609	RELATIVE_ALARM_15_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11610	RELATIVE_ALARM_16_1	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11611	RELATIVE_ALARM_16_2	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11612	RELATIVE_ALARM_16_3	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11613	RELATIVE_ALARM_16_4	PID alarm: 0=absolute, 1=relative	PID alarm: 0=absolute, 1=relative	R/W				E11551	0	
11650	SYMMETRIC_ALARM_1_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11651	SYMMETRIC_ALARM_1_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11652	SYMMETRIC_ALARM_1_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11653	SYMMETRIC_ALARM_1_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11654	SYMMETRIC_ALARM_2_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11655	SYMMETRIC_ALARM_2_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11656	SYMMETRIC_ALARM_2_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11657	SYMMETRIC_ALARM_2_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11658	SYMMETRIC_ALARM_3_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11659	SYMMETRIC_ALARM_3_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11660	SYMMETRIC_ALARM_3_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11661	SYMMETRIC_ALARM_3_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11662	SYMMETRIC_ALARM_4_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11663	SYMMETRIC_ALARM_4_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11664	SYMMETRIC_ALARM_4_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11665	SYMMETRIC_ALARM_4_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11666	SYMMETRIC_ALARM_5_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11667	SYMMETRIC_ALARM_5_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11668	SYMMETRIC_ALARM_5_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11669	SYMMETRIC_ALARM_5_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11670	SYMMETRIC_ALARM_6_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11671	SYMMETRIC_ALARM_6_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11672	SYMMETRIC_ALARM_6_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11673	SYMMETRIC_ALARM_6_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11674	SYMMETRIC_ALARM_7_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11675	SYMMETRIC_ALARM_7_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11676	SYMMETRIC_ALARM_7_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11677	SYMMETRIC_ALARM_7_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11678	SYMMETRIC_ALARM_8_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11679	SYMMETRIC_ALARM_8_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11680	SYMMETRIC_ALARM_8_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11681	SYMMETRIC_ALARM_8_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11682	SYMMETRIC_ALARM_9_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11683	SYMMETRIC_ALARM_9_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11684	SYMMETRIC_ALARM_9_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11685	SYMMETRIC_ALARM_9_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11686	SYMMETRIC_ALARM_10_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11687	SYMMETRIC_ALARM_10_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11688	SYMMETRIC_ALARM_10_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11689	SYMMETRIC_ALARM_10_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11690	SYMMETRIC_ALARM_11_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11691	SYMMETRIC_ALARM_11_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11692	SYMMETRIC_ALARM_11_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11693	SYMMETRIC_ALARM_11_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11694	SYMMETRIC_ALARM_12_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11695	SYMMETRIC_ALARM_12_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11696	SYMMETRIC_ALARM_12_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11697	SYMMETRIC_ALARM_12_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11698	SYMMETRIC_ALARM_13_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11699	SYMMETRIC_ALARM_13_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11700	SYMMETRIC_ALARM_13_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11701	SYMMETRIC_ALARM_13_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11702	SYMMETRIC_ALARM_14_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11703	SYMMETRIC_ALARM_14_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11704	SYMMETRIC_ALARM_14_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11705	SYMMETRIC_ALARM_14_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11706	SYMMETRIC_ALARM_15_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11707	SYMMETRIC_ALARM_15_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11708	SYMMETRIC_ALARM_15_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11709	SYMMETRIC_ALARM_15_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11710	SYMMETRIC_ALARM_16_1	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11711	SYMMETRIC_ALARM_16_2	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11712	SYMMETRIC_ALARM_16_3	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11713	SYMMETRIC_ALARM_16_4	PID alarm: 0=normal, 1=symmetric	PID alarm: 0=normal, 1=symmetric	R/W				E11651	0	
11750	FIRST_START_ALARM_1_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11751	FIRST_START_ALARM_1_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11752	FIRST_START_ALARM_1_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11753	FIRST_START_ALARM_1_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11754	FIRST_START_ALARM_2_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11755	FIRST_START_ALARM_2_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11756	FIRST_START_ALARM_2_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11757	FIRST_START_ALARM_2_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11758	FIRST_START_ALARM_3_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11759	FIRST_START_ALARM_3_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11760	FIRST_START_ALARM_3_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11761	FIRST_START_ALARM_3_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11762	FIRST_START_ALARM_4_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11763	FIRST_START_ALARM_4_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11764	FIRST_START_ALARM_4_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11765	FIRST_START_ALARM_4_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11766	FIRST_START_ALARM_5_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11767	FIRST_START_ALARM_5_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11768	FIRST_START_ALARM_5_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11769	FIRST_START_ALARM_5_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11770	FIRST_START_ALARM_6_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11771	FIRST_START_ALARM_6_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11772	FIRST_START_ALARM_6_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11773	FIRST_START_ALARM_6_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11774	FIRST_START_ALARM_7_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11775	FIRST_START_ALARM_7_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11776	FIRST_START_ALARM_7_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11777	FIRST_START_ALARM_7_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11778	FIRST_START_ALARM_8_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11779	FIRST_START_ALARM_8_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11780	FIRST_START_ALARM_8_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11781	FIRST_START_ALARM_8_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11782	FIRST_START_ALARM_9_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11783	FIRST_START_ALARM_9_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11784	FIRST_START_ALARM_9_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11785	FIRST_START_ALARM_9_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11786	FIRST_START_ALARM_10_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11787	FIRST_START_ALARM_10_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11788	FIRST_START_ALARM_10_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11789	FIRST_START_ALARM_10_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11790	FIRST_START_ALARM_11_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11791	FIRST_START_ALARM_11_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11792	FIRST_START_ALARM_11_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11793	FIRST_START_ALARM_11_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11794	FIRST_START_ALARM_12_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11795	FIRST_START_ALARM_12_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11796	FIRST_START_ALARM_12_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11797	FIRST_START_ALARM_12_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11798	FIRST_START_ALARM_13_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11799	FIRST_START_ALARM_13_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11800	FIRST_START_ALARM_13_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11801	FIRST_START_ALARM_13_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11802	FIRST_START_ALARM_14_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11803	FIRST_START_ALARM_14_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11804	FIRST_START_ALARM_14_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11805	FIRST_START_ALARM_14_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11806	FIRST_START_ALARM_15_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11807	FIRST_START_ALARM_15_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
11808	FIRST_START_ALARM_15_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11809	FIRST_START_ALARM_15_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11810	FIRST_START_ALARM_16_1	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11811	FIRST_START_ALARM_16_2	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11812	FIRST_START_ALARM_16_3	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
11813	FIRST_START_ALARM_16_4	PID alarm: 0=first start enabled, 1=first start disabled	PID alarm: 0=first start enabled, 1=first start disabled	R/W				E11751	0	
12000	PW_ON	Sys funct: alimentazione on	Sys funct: power on	R/W				USINT	0	
12001	PW_OFF	Sys funct: alimentazione off	Sys funct: power off	R/W				USINT	0	
12002	PRG_START_01	Sys funct: program 1 start command	Sys funct: program 1 start command	R/W				USINT	0	
12003	PRG_START_02	Sys funct: program 2 start command	Sys funct: program 2 start command	R/W				USINT	0	
12004	PRG_START_03	Sys funct: program 3 start command	Sys funct: program 3 start command	R/W				USINT	0	
12005	PRG_START_04	Sys funct: program 4 start command	Sys funct: program 4 start command	R/W				USINT	0	
12006	PRG_START_05	Sys funct: program 5 start command	Sys funct: program 5 start command	R/W				USINT	0	
12007	PRG_START_06	Sys funct: program 6 start command	Sys funct: program 6 start command	R/W				USINT	0	
12008	PRG_START_07	Sys funct: program 7 start command	Sys funct: program 7 start command	R/W				USINT	0	
12009	PRG_START_08	Sys funct: program 8 start command	Sys funct: program 8 start command	R/W				USINT	0	
12011	PRG_START_ZERO	Sys funct: programma ZERO inizio comando	Sys funct: program ZERO start command	R/W				USINT	0	
12012	PRG_RESET_01	Sys funct: program 1 reset command	Sys funct: program 1 reset command	R/W				USINT	0	
12013	PRG_RESET_02	Sys funct: program 2 reset command	Sys funct: program 2 reset command	R/W				USINT	0	
12014	PRG_RESET_03	Sys funct: program 3 reset command	Sys funct: program 3 reset command	R/W				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
12015	PRG_RESET_04	Sys funct: program 4 reset command	Sys funct: program 4 reset command	R/W				USINT	0	
12016	PRG_RESET_05	Sys funct: program 5 reset command	Sys funct: program 5 reset command	R/W				USINT	0	
12017	PRG_RESET_06	Sys funct: program 6 reset command	Sys funct: program 6 reset command	R/W				USINT	0	
12018	PRG_RESET_07	Sys funct: program 7 reset command	Sys funct: program 7 reset command	R/W				USINT	0	
12019	PRG_RESET_08	Sys funct: program 8 reset command	Sys funct: program 8 reset command	R/W				USINT	0	
12021	PRG_RESET_ZERO	Sys funct: programma ZERO reset comando	Sys funct: program ZERO reset command	R/W				USINT	0	
12022	PRG_PAUSE_01	Sys funct: program 1 pause command	Sys funct: program 1 pause command	R/W				USINT	0	
12023	PRG_PAUSE_02	Sys funct: program 2 pause command	Sys funct: program 2 pause command	R/W				USINT	0	
12024	PRG_PAUSE_03	Sys funct: program 3 pause command	Sys funct: program 3 pause command	R/W				USINT	0	
12025	PRG_PAUSE_04	Sys funct: program 4 pause command	Sys funct: program 4 pause command	R/W				USINT	0	
12026	PRG_PAUSE_05	Sys funct: program 5 pause command	Sys funct: program 5 pause command	R/W				USINT	0	
12027	PRG_PAUSE_06	Sys funct: program 6 pause command	Sys funct: program 6 pause command	R/W				USINT	0	
12028	PRG_PAUSE_07	Sys funct: program 7 pause command	Sys funct: program 7 pause command	R/W				USINT	0	
12029	PRG_PAUSE_08	Sys funct: program 8 pause command	Sys funct: program 8 pause command	R/W				USINT	0	
12031	PRG_END_01	Sys funct: program 1 end command	Sys funct: program 1 end command	R/W				USINT	0	
12032	PRG_END_02	Sys funct: program 2 end command	Sys funct: program 2 end command	R/W				USINT	0	
12033	PRG_END_03	Sys funct: program 3 end command	Sys funct: program 3 end command	R/W				USINT	0	
12034	PRG_END_04	Sys funct: program 4 end command	Sys funct: program 4 end command	R/W				USINT	0	
12035	PRG_END_05	Sys funct: program 5 end command	Sys funct: program 5 end command	R/W				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
12036	PRG_END_06	Sys funct: program 6 end command	Sys funct: program 6 end command	R/W				USINT	0	
12037	PRG_END_07	Sys funct: program 7 end command	Sys funct: program 7 end command	R/W				USINT	0	
12038	PRG_END_08	Sys funct: program 8 end command	Sys funct: program 8 end command	R/W				USINT	0	
12040	PRG_SKIP_01	Sys funct: program 1 skip command	Sys funct: program 1 skip command	R/W				USINT	0	
12041	PRG_SKIP_02	Sys funct: program 2 skip command	Sys funct: program 2 skip command	R/W				USINT	0	
12042	PRG_SKIP_03	Sys funct: program 3 skip command	Sys funct: program 3 skip command	R/W				USINT	0	
12043	PRG_SKIP_04	Sys funct: program 4 skip command	Sys funct: program 4 skip command	R/W				USINT	0	
12044	PRG_SKIP_05	Sys funct: program 5 skip command	Sys funct: program 5 skip command	R/W				USINT	0	
12045	PRG_SKIP_06	Sys funct: program 6 skip command	Sys funct: program 6 skip command	R/W				USINT	0	
12046	PRG_SKIP_07	Sys funct: program 7 skip command	Sys funct: program 7 skip command	R/W				USINT	0	
12047	PRG_SKIP_08	Sys funct: program 8 skip command	Sys funct: program 8 skip command	R/W				USINT	0	
12050	PRG_WAIT_01	Sys funct: program 1 wait condition	Sys funct: program 1 wait condition	R/W				USINT	0	
12051	PRG_WAIT_02	Sys funct: program 2 wait condition	Sys funct: program 2 wait condition	R/W				USINT	0	
12052	PRG_WAIT_03	Sys funct: program 3 wait condition	Sys funct: program 3 wait condition	R/W				USINT	0	
12053	PRG_WAIT_04	Sys funct: program 4 wait condition	Sys funct: program 4 wait condition	R/W				USINT	0	
12054	PRG_WAIT_05	Sys funct: program 5 wait condition	Sys funct: program 5 wait condition	R/W				USINT	0	
12055	PRG_WAIT_06	Sys funct: program 6 wait condition	Sys funct: program 6 wait condition	R/W				USINT	0	
12056	PRG_WAIT_07	Sys funct: program 7 wait condition	Sys funct: program 7 wait condition	R/W				USINT	0	
12057	PRG_WAIT_08	Sys funct: program 8 wait condition	Sys funct: program 8 wait condition	R/W				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
12059	PROBE_FAULT_01	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12060	PROBE_FAULT_02	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12061	PROBE_FAULT_03	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12062	PROBE_FAULT_04	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12063	PROBE_FAULT_05	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12064	PROBE_FAULT_06	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12065	PROBE_FAULT_07	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12066	PROBE_FAULT_08	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12067	PROBE_FAULT_09	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12068	PROBE_FAULT_10	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12069	PROBE_FAULT_11	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12070	PROBE_FAULT_12	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12071	PROBE_FAULT_13	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12072	PROBE_FAULT_14	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12073	PROBE_FAULT_15	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12074	PROBE_FAULT_16	Sys funct: sonda guasta	Sys funct: probe fault	R				USINT	0	
12075	PRG_SUSPEND	Sys funct: sospendi tutti i programmi	Sys funct: suspend all program	R/W				USINT	0	
12076	FUNCTIONALITY_77	Variabile funzionalità System	System functionality variable	R/W				USINT	0	
12077	CH1_ALL_H	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12078	CH2_ALL_H	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12079	CH3_ALL_H	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12080	CH4_ALL_H	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12081	CH1_ALL_H_P2	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12082	CH2_ALL_H_P2	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12083	CH3_ALL_H_P2	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12084	CH2_ALL_H_P3	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12085	CH4_ALL_H_P2	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12086	CH1_ALL_H_P3	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12087	CH3_ALL_H_P3	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12088	CH4_ALL_H_P3	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12089	CH1_ALL_H_P4	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12090	CH2_ALL_H_P4	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12091	CH3_ALL_H_P4	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12092	CH4_ALL_H_P4	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12093	CH1_ALL_H_P5	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
12094	CH2_ALL_H_P5	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12095	CH3_ALL_H_P5	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12096	CH4_ALL_H_P5	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12097	CH1_ALL_H_P6	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12098	CH2_ALL_H_P6	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12099	CH3_ALL_H_P6	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12100	CH4_ALL_H_P6	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12101	CH1_ALL_H_P7	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12102	CH2_ALL_H_P7	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12103	CH3_ALL_H_P7	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12104	CH4_ALL_H_P7	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12105	CH1_ALL_H_P8	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12106	CH2_ALL_H_P8	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12107	CH3_ALL_H_P8	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12108	CH4_ALL_H_P8	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12109	CH1_ALL_H_P9	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12110	CH2_ALL_H_P9	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12111	CH3_ALL_H_P9	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12112	CH4_ALL_H_P9	Sys funct: superiore allarme relativo	Sys funct: upper relative alarm	R				USINT	0	
12113	CH1_ALL_L	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12114	CH2_ALL_L	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12115	CH3_ALL_L	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12116	CH4_ALL_L	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12117	CH1_ALL_L_P2	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12118	CH2_ALL_L_P2	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12119	CH4_ALL_L_P2	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12120	CH3_ALL_L_P2	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12121	CH1_ALL_L_P3	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12122	CH2_ALL_L_P3	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12123	CH3_ALL_L_P3	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12124	CH4_ALL_L_P3	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12125	CH1_ALL_L_P4	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12126	CH2_ALL_L_P4	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12127	CH3_ALL_L_P4	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12128	CH4_ALL_L_P4	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
12129	CH1_ALL_L_P5	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12130	CH2_ALL_L_P5	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12131	CH3_ALL_L_P5	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12132	CH4_ALL_L_P5	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12133	CH1_ALL_L_P6	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12134	CH2_ALL_L_P6	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12135	CH3_ALL_L_P6	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12136	CH4_ALL_L_P6	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12137	CH1_ALL_L_P7	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12138	CH2_ALL_L_P7	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12139	CH3_ALL_L_P7	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12140	CH4_ALL_L_P7	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12141	CH1_ALL_L_P8	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12142	CH2_ALL_L_P8	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12143	CH4_ALL_L_P8	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12144	CH3_ALL_L_P8	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12145	CH1_ALL_L_P9	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12146	CH2_ALL_L_P9	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12147	CH3_ALL_L_P9	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12148	CH4_ALL_L_P9	Sys funct: allarme relativo inferiore	Sys funct: lower relative alarm	R				USINT	0	
12149	WAIT_DISABLE_01	Sys funct:	Sys funct: step waiting condition disable	R/W				USINT	0	
12150	WAIT_DISABLE_02	Sys funct:	Sys funct: step waiting condition disable	R/W				USINT	0	
12151	WAIT_DISABLE_03	Sys funct:	Sys funct: step waiting condition disable	R/W				USINT	0	
12152	WAIT_DISABLE_04	Sys funct:	Sys funct: step waiting condition disable	R/W				USINT	0	
12153	WAIT_DISABLE_05	Sys funct:	Sys funct: step waiting condition disable	R/W				USINT	0	
12154	WAIT_DISABLE_06	Sys funct:	Sys funct: step waiting condition disable	R/W				USINT	0	
12155	WAIT_DISABLE_07	Sys funct:	Sys funct: step waiting condition disable	R/W				USINT	0	
12156	WAIT_DISABLE_08	Sys funct:	Sys funct: step waiting condition disable	R/W				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
12158	HBB_01	Sys funct: program 1 HBB	Sys funct: program 1 HBB	R				USINT	0	
12159	HBB_02	Sys funct: program 2 HBB	Sys funct: program 2 HBB	R				USINT	0	
12160	HBB_03	Sys funct: program 3 HBB	Sys funct: program 3 HBB	R				USINT	0	
12161	HBB_04	Sys funct: program 4 HBB	Sys funct: program 4 HBB	R				USINT	0	
12162	HBB_05	Sys funct: program 5 HBB	Sys funct: program 5 HBB	R				USINT	0	
12163	HBB_06	Sys funct: program 6 HBB	Sys funct: program 6 HBB	R				USINT	0	
12164	HBB_07	Sys funct: program 7 HBB	Sys funct: program 7 HBB	R				USINT	0	
12165	HBB_08	Sys funct: program 8 HBB	Sys funct: program 8 HBB	R				USINT	0	
12166	HBB_09	Sys funct: program 9 HBB	Sys funct: program 9 HBB	R				USINT	0	
12167	START_ENABLE	Sys funct: programma pronto ad iniziare	Sys funct: programs ready to start	R/W				USINT	0	
12168	ALARM_PRESENT	Sys funct: presenza allarme	Sys funct: presence of alarm	R				USINT	0	
12169	NEW_ALARM	Sys funct: presenza nuovo allarme	Sys funct: presence of new alarm	R				USINT	0	
12170	FUNCTIONALITY_171	Variabile funzionalità System	System functionality variable	R/W				USINT	0	
12171	FUNCTIONALITY_172	Variabile funzionalità System	System functionality variable	R/W				USINT	0	
12172	PRG_1_SUSPEND	Sys funct: program 1 suspend command	Sys funct: program 1 suspend command	R/W				USINT	0	
12173	PRG_2_SUSPEND	Sys funct: program 2 suspend command	Sys funct: program 2 suspend command	R/W				USINT	0	
12174	PRG_3_SUSPEND	Sys funct: program 3 suspend command	Sys funct: program 3 suspend command	R/W				USINT	0	
12175	PRG_4_SUSPEND	Sys funct: program 4 suspend command	Sys funct: program 4 suspend command	R/W				USINT	0	
12176	PRG_5_SUSPEND	Sys funct: program 5 suspend command	Sys funct: program 5 suspend command	R/W				USINT	0	
12177	PRG_6_SUSPEND	Sys funct: program 6 suspend command	Sys funct: program 6 suspend command	R/W				USINT	0	
12178	PRG_7_SUSPEND	Sys funct: program 7 suspend command	Sys funct: program 7 suspend command	R/W				USINT	0	
12179	PRG_8_SUSPEND	Sys funct: program 8 suspend command	Sys funct: program 8 suspend command	R/W				USINT	0	
12180	FUNCTIONALITY_180	Variabile funzionalità System	System functionality variable	R/W				USINT	0	
12181	ALARM_CLK1_CMD1	Sys funct: sveglia 1, comando 1	Sys funct: alarm clock 1, command 1	R/W				USINT	0	
12182	ALARM_CLK1_CMD2	Sys funct: sveglia 1, comando 2	Sys funct: alarm clock 1, command 2	R/W				USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
12183	ALARM_CLK2_CMD1	Sys funct: sveglia 2, comando 1	Sys funct: alarm clock 2, command 1	R/W				USINT	0	
12184	ALARM_CLK2_CMD2	Sys funct: sveglia 2, comando 2	Sys funct: alarm clock 2, command 2	R/W				USINT	0	
12185	ALARM_CLK3_CMD1	Sys funct: sveglia 3, comando 1	Sys funct: alarm clock 3, command 1	R/W				USINT	0	
12186	ALARM_CLK3_CMD2	Sys funct: sveglia 3, comando 2	Sys funct: alarm clock 3, command 2	R/W				USINT	0	
12187	ALARM_CLK4_CMD1	Sys funct: sveglia 4, comando 1	Sys funct: alarm clock 4, command 1	R/W				USINT	0	
12188	ALARM_CLK4_CMD2	Sys funct: sveglia 4, comando 2	Sys funct: alarm clock 4, command 2	R/W				USINT	0	
12189	MANUAL_SEL_PRG1	Sys funct: program 1 manual command	Sys funct: program 1 manual command	R/W				USINT	0	
12190	MANUAL_SEL_PRG2	Sys funct: program 2 manual command	Sys funct: program 2 manual command	R/W				USINT	0	
12191	MANUAL_SEL_PRG3	Sys funct: program 3 manual command	Sys funct: program 3 manual command	R/W				USINT	0	
12192	MANUAL_SEL_PRG4	Sys funct: program 4 manual command	Sys funct: program 4 manual command	R/W				USINT	0	
12193	MANUAL_SEL_PRG5	Sys funct: program 5 manual command	Sys funct: program 5 manual command	R/W				USINT	0	
12194	MANUAL_SEL_PRG6	Sys funct: program 6 manual command	Sys funct: program 6 manual command	R/W				USINT	0	
12195	MANUAL_SEL_PRG7	Sys funct: program 7 manual command	Sys funct: program 7 manual command	R/W				USINT	0	
12196	MANUAL_SEL_PRG8	Sys funct: program 8 manual command	Sys funct: program 8 manual command	R/W				USINT	0	
12197	FUNCTIONALITY_197	Variabile funzionalità System	System functionality variable	R/W				USINT	0	
13140	PRO_RET_FUNCT_REGISTER[70]			R				DINT	0	
13142	PRO_RET_FUNCT_REGISTER[71]			R				DINT	0	
13144	PRO_RET_FUNCT_REGISTER[72]			R				DINT	0	
13146	PRO_RET_FUNCT_REGISTER[73]			R				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
13148	PRO_RET_FUNCT_ REGISTER[74]			R				DINT	0	
13150	PRO_RET_FUNCT_ REGISTER[75]			R				DINT	0	
13152	PRO_RET_FUNCT_ REGISTER[76]			R				DINT	0	
13154	PRO_RET_FUNCT_ REGISTER[77]			R				DINT	0	
13156	PRO_RET_FUNCT_ REGISTER[78]			R				DINT	0	
13158	PRO_RET_FUNCT_ REGISTER[79]			R				DINT	0	
13160	PRO_RET_FUNCT_ REGISTER[80]			R				DINT	0	
13162	PRO_RET_FUNCT_ REGISTER[81]			R				DINT	0	
13164	PRO_RET_FUNCT_ REGISTER[82]			R				DINT	0	
13166	PRO_RET_FUNCT_ REGISTER[83]			R				DINT	0	
13168	PRO_RET_FUNCT_ REGISTER[84]			R				DINT	0	
13170	PRO_RET_FUNCT_ REGISTER[85]			R				DINT	0	
13172	ENERGY_TOT_TIME	Elapsed time (sec) from enabling	Elapsed time (sec) from enabling	R				DINT	0	
13464	PRO_RET_FUNCT_ REGISTER[232]			R				DINT	0	
13466	PRO_RET_FUNCT_ REGISTER[233]			R				DINT	0	
13468	PRO_RET_FUNCT_ REGISTER[234]			R				DINT	0	
13470	PRO_RET_FUNCT_ REGISTER[235]			R				DINT	0	
13472	PRO_RET_FUNCT_ REGISTER[236]			R				DINT	0	
13474	PRO_RET_FUNCT_ REGISTER[237]			R				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
13476	PRO_RET_FUNCT_ REGISTER[238]			R				DINT	0	
13478	PRO_RET_FUNCT_ REGISTER[239]			R				DINT	0	
13480	PRO_RET_FUNCT_ REGISTER[240]			R				DINT	0	
13482	PRO_RET_FUNCT_ REGISTER[241]			R				DINT	0	
13484	PRO_RET_FUNCT_ REGISTER[242]			R				DINT	0	
13486	PRO_RET_FUNCT_ REGISTER[243]			R				DINT	0	
13488	PRO_RET_FUNCT_ REGISTER[244]			R				DINT	0	
13490	PRO_RET_FUNCT_ REGISTER[245]			R				DINT	0	
13492	PRO_RET_FUNCT_ REGISTER[246]			R				DINT	0	
13494	PRO_RET_FUNCT_ REGISTER[247]			R				DINT	0	
13496	PRO_RET_FUNCT_ REGISTER[248]			R				DINT	0	
13498	PRO_RET_FUNCT_ REGISTER[249]			R				DINT	0	
13500	PRO_RET_FUNCT_ REGISTER[250]			R				DINT	0	
13502	PRO_RET_FUNCT_ REGISTER[251]			R				DINT	0	
13504	PRO_RET_FUNCT_ REGISTER[252]			R				DINT	0	
13506	PRO_RET_FUNCT_ REGISTER[253]			R				DINT	0	
14000	HPB_1_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/ OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14001	HPB_2_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/ OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14002	HPB_3_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14003	HPB_4_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14004	HPB_5_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14005	HPB_6_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14006	HPB_7_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14007	HPB_8_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14008	HPB_9_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14009	HPB_10_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14010	HPB_11_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14011	HPB_12_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14012	HPB_13_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14013	HPB_14_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14014	HPB_15_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14015	HPB_16_1	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14050	CPB_1_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14051	CPB_2_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14052	CPB_3_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14053	CPB_4_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14054	CPB_5_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14055	CPB_6_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14056	CPB_7_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14057	CPB_8_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14058	CPB_9_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14059	CPB_10_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14060	CPB_11_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14061	CPB_12_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14062	CPB_13_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14063	CPB_14_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14064	CPB_15_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14065	CPB_16_1	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14100	HPB_1_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14101	HPB_2_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14102	HPB_3_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14103	HPB_4_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14104	HPB_5_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14105	HPB_6_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14106	HPB_7_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14107	HPB_8_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14108	HPB_9_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14109	HPB_10_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14110	HPB_11_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14111	HPB_12_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14112	HPB_13_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14113	HPB_14_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14114	HPB_15_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14115	HPB_16_2	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14150	CPB_1_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14151	CPB_2_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14152	CPB_3_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14153	CPB_4_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14154	CPB_5_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14155	CPB_6_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14156	CPB_7_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14157	CPB_8_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14158	CPB_9_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14159	CPB_10_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14160	CPB_11_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14161	CPB_12_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14162	CPB_13_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14163	CPB_14_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14164	CPB_15_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14165	CPB_16_2	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14200	HPB_1_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14201	HPB_2_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14202	HPB_3_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14203	HPB_4_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14204	HPB_5_3	Banda riscaldamento proporzionale o controllo	Heating proportional band or ON/	R/W	0	65535	PROCESS_	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14205	HPB_6_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_6	UINT	0	
14206	HPB_7_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_7	UINT	0	
14207	HPB_8_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_8	UINT	0	
14208	HPB_9_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_9	UINT	0	
14209	HPB_10_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_10	UINT	0	
14210	HPB_11_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_11	UINT	0	
14211	HPB_12_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_12	UINT	0	
14212	HPB_13_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_13	UINT	0	
14213	HPB_14_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_14	UINT	0	
14214	HPB_15_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_15	UINT	0	
14215	HPB_16_3	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_16	UINT	0	
14250	CPB_1_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_1	UINT	0	
14251	CPB_2_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_2	UINT	0	
14252	CPB_3_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_VALUE_COMMA_3	UINT	0	
14253	CPB_4_3	Banda raffreddamento proporzionale o controllo	Cooling proportional band or ON/	R/W	0	65535	PROCESS_	UINT	0	

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14254	CPB_5_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14255	CPB_6_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14256	CPB_7_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14257	CPB_8_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14258	CPB_9_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14259	CPB_10_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14260	CPB_11_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14261	CPB_12_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14262	CPB_13_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14263	CPB_14_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14264	CPB_15_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14265	CPB_16_3	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14300	HPB_1_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14301	HPB_2_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14302	HPB_3_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14303	HPB_4_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14304	HPB_5_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14305	HPB_6_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14306	HPB_7_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14307	HPB_8_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14308	HPB_9_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14309	HPB_10_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14310	HPB_11_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14311	HPB_12_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14312	HPB_13_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14313	HPB_14_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14314	HPB_15_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14315	HPB_16_4	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14350	CPB_1_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14351	CPB_2_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14352	CPB_3_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14353	CPB_4_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14354	CPB_5_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14355	CPB_6_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14356	CPB_7_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14357	CPB_8_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14358	CPB_9_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14359	CPB_10_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14360	CPB_11_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14361	CPB_12_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14362	CPB_13_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14363	CPB_14_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14364	CPB_15_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14365	CPB_16_4	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14400	HPB_1_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14401	HPB_2_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14402	HPB_3_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14403	HPB_4_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14404	HPB_5_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14405	HPB_6_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14406	HPB_7_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14407	HPB_8_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14408	HPB_9_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14409	HPB_10_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14410	HPB_11_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14411	HPB_12_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14412	HPB_13_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14413	HPB_14_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14414	HPB_15_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14415	HPB_16_5	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14450	CPB_1_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14451	CPB_2_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14452	CPB_3_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14453	CPB_4_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14454	CPB_5_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14455	CPB_6_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14456	CPB_7_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14457	CPB_8_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14458	CPB_9_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14459	CPB_10_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14460	CPB_11_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14461	CPB_12_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14462	CPB_13_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14463	CPB_14_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14464	CPB_15_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14465	CPB_16_5	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14500	HPB_1_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14501	HPB_2_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14502	HPB_3_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14503	HPB_4_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14504	HPB_5_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14505	HPB_6_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14506	HPB_7_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14507	HPB_8_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14508	HPB_9_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14509	HPB_10_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14510	HPB_11_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14511	HPB_12_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14512	HPB_13_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14513	HPB_14_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14514	HPB_15_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14515	HPB_16_6	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14550	CPB_1_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14551	CPB_2_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14552	CPB_3_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14553	CPB_4_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14554	CPB_5_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14555	CPB_6_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14556	CPB_7_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14557	CPB_8_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14558	CPB_9_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14559	CPB_10_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14560	CPB_11_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14561	CPB_12_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14562	CPB_13_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14563	CPB_14_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14564	CPB_15_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14565	CPB_16_6	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14600	HPB_1_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14601	HPB_2_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14602	HPB_3_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14603	HPB_4_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14604	HPB_5_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14605	HPB_6_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14606	HPB_7_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14607	HPB_8_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14608	HPB_9_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14609	HPB_10_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14610	HPB_11_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14611	HPB_12_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14612	HPB_13_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14613	HPB_14_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14614	HPB_15_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14615	HPB_16_7	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14650	CPB_1_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14651	CPB_2_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14652	CPB_3_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14653	CPB_4_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14654	CPB_5_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14655	CPB_6_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14656	CPB_7_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14657	CPB_8_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14658	CPB_9_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14659	CPB_10_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14660	CPB_11_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14661	CPB_12_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14662	CPB_13_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14663	CPB_14_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14664	CPB_15_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14665	CPB_16_7	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14700	HPB_1_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14701	HPB_2_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14702	HPB_3_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14703	HPB_4_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14704	HPB_5_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14705	HPB_6_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14706	HPB_7_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14707	HPB_8_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14708	HPB_9_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14709	HPB_10_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14710	HPB_11_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14711	HPB_12_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14712	HPB_13_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14713	HPB_14_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14714	HPB_15_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14715	HPB_16_8	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14750	CPB_1_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14751	CPB_2_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14752	CPB_3_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14753	CPB_4_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14754	CPB_5_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14755	CPB_6_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14756	CPB_7_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14757	CPB_8_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14758	CPB_9_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14759	CPB_10_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14760	CPB_11_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14761	CPB_12_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14762	CPB_13_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14763	CPB_14_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14764	CPB_15_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14765	CPB_16_8	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14800	HPB_1_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14801	HPB_2_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14802	HPB_3_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14803	HPB_4_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14804	HPB_5_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14805	HPB_6_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14806	HPB_7_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14807	HPB_8_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14808	HPB_9_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14809	HPB_10_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14810	HPB_11_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14811	HPB_12_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14812	HPB_13_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14813	HPB_14_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14814	HPB_15_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14815	HPB_16_9	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14850	CPB_1_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14851	CPB_2_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14852	CPB_3_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14853	CPB_4_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14854	CPB_5_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14855	CPB_6_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14856	CPB_7_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14857	CPB_8_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14858	CPB_9_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14859	CPB_10_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14860	CPB_11_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14861	CPB_12_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14862	CPB_13_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14863	CPB_14_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14864	CPB_15_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14865	CPB_16_9	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14900	HPB_1_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
14901	HPB_2_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14902	HPB_3_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14903	HPB_4_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14904	HPB_5_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14905	HPB_6_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14906	HPB_7_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14907	HPB_8_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14908	HPB_9_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14909	HPB_10_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14910	HPB_11_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14911	HPB_12_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14912	HPB_13_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14913	HPB_14_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
14914	HPB_15_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14915	HPB_16_10	Banda riscaldamento proporzionale o controllo ON/OFF isteresi	Heating proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
14950	CPB_1_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14951	CPB_2_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
14952	CPB_3_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
14953	CPB_4_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
14954	CPB_5_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
14955	CPB_6_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
14956	CPB_7_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
14957	CPB_8_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
14958	CPB_9_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
14959	CPB_10_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
14960	CPB_11_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
14961	CPB_12_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
14962	CPB_13_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
14963	CPB_14_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
14964	CPB_15_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
14965	CPB_16_10	Banda raffreddamento proporzionale o controllo ON/OFF isteresi	Cooling proportional band or ON/OFF control hysteresis	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
15000	HDT_1_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15001	HDT_2_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15002	HDT_3_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15003	HDT_4_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15004	HDT_5_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15005	HDT_6_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15006	HDT_7_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15007	HDT_8_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15008	HDT_9_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15009	HDT_10_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15010	HDT_11_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15011	HDT_12_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15012	HDT_13_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15013	HDT_14_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15014	HDT_15_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15015	HDT_16_1	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15050	CDT_1_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15051	CDT_2_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15052	CDT_3_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15053	CDT_4_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15054	CDT_5_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15055	CDT_6_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15056	CDT_7_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15057	CDT_8_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15058	CDT_9_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15059	CDT_10_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15060	CDT_11_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15061	CDT_12_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15062	CDT_13_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15063	CDT_14_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	

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15064	CDT_15_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15065	CDT_16_1	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15100	HDT_1_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15101	HDT_2_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15102	HDT_3_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15103	HDT_4_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15104	HDT_5_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15105	HDT_6_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15106	HDT_7_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15107	HDT_8_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15108	HDT_9_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15109	HDT_10_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15110	HDT_11_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15111	HDT_12_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15112	HDT_13_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15113	HDT_14_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15114	HDT_15_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15115	HDT_16_2	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15150	CDT_1_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15151	CDT_2_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15152	CDT_3_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15153	CDT_4_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15154	CDT_5_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15155	CDT_6_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15156	CDT_7_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15157	CDT_8_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15158	CDT_9_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15159	CDT_10_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15160	CDT_11_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15161	CDT_12_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15162	CDT_13_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15163	CDT_14_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15164	CDT_15_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15165	CDT_16_2	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15200	HDT_1_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
15201	HDT_2_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15202	HDT_3_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15203	HDT_4_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15204	HDT_5_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15205	HDT_6_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15206	HDT_7_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15207	HDT_8_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15208	HDT_9_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15209	HDT_10_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15210	HDT_11_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15211	HDT_12_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15212	HDT_13_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15213	HDT_14_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15214	HDT_15_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15215	HDT_16_3	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15250	CDT_1_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15251	CDT_2_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15252	CDT_3_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15253	CDT_4_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15254	CDT_5_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15255	CDT_6_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15256	CDT_7_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15257	CDT_8_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15258	CDT_9_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15259	CDT_10_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15260	CDT_11_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15261	CDT_12_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15262	CDT_13_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15263	CDT_14_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15264	CDT_15_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15265	CDT_16_3	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15300	HDT_1_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15301	HDT_2_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15302	HDT_3_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15303	HDT_4_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
15304	HDT_5_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15305	HDT_6_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15306	HDT_7_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15307	HDT_8_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15308	HDT_9_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15309	HDT_10_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15310	HDT_11_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15311	HDT_12_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15312	HDT_13_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15313	HDT_14_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15314	HDT_15_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15315	HDT_16_4	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15350	CDT_1_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15351	CDT_2_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15352	CDT_3_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15353	CDT_4_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15354	CDT_5_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15355	CDT_6_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15356	CDT_7_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15357	CDT_8_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15358	CDT_9_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15359	CDT_10_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15360	CDT_11_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15361	CDT_12_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15362	CDT_13_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15363	CDT_14_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15364	CDT_15_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15365	CDT_16_4	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15400	HDT_1_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15401	HDT_2_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15402	HDT_3_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15403	HDT_4_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15404	HDT_5_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15405	HDT_6_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15406	HDT_7_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
15407	HDT_8_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15408	HDT_9_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15409	HDT_10_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15410	HDT_11_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15411	HDT_12_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15412	HDT_13_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15413	HDT_14_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15414	HDT_15_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15415	HDT_16_5	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15450	CDT_1_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15451	CDT_2_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15452	CDT_3_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15453	CDT_4_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15454	CDT_5_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15455	CDT_6_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15456	CDT_7_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15457	CDT_8_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15458	CDT_9_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15459	CDT_10_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15460	CDT_11_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15461	CDT_12_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15462	CDT_13_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15463	CDT_14_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15464	CDT_15_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15465	CDT_16_5	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15500	HDT_1_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15501	HDT_2_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15502	HDT_3_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15503	HDT_4_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15504	HDT_5_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15505	HDT_6_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15506	HDT_7_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15507	HDT_8_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15508	HDT_9_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15509	HDT_10_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
15510	HDT_11_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15511	HDT_12_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15512	HDT_13_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15513	HDT_14_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15514	HDT_15_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15515	HDT_16_6	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15550	CDT_1_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15551	CDT_2_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15552	CDT_3_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15553	CDT_4_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15554	CDT_5_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15555	CDT_6_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15556	CDT_7_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15557	CDT_8_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15558	CDT_9_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15559	CDT_10_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15560	CDT_11_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15561	CDT_12_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15562	CDT_13_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15563	CDT_14_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15564	CDT_15_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15565	CDT_16_6	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15600	HDT_1_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15601	HDT_2_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15602	HDT_3_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15603	HDT_4_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15604	HDT_5_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15605	HDT_6_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15606	HDT_7_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15607	HDT_8_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15608	HDT_9_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15609	HDT_10_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15610	HDT_11_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15611	HDT_12_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15612	HDT_13_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
15613	HDT_14_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15614	HDT_15_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15615	HDT_16_7	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15650	CDT_1_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15651	CDT_2_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15652	CDT_3_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15653	CDT_4_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15654	CDT_5_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15655	CDT_6_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15656	CDT_7_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15657	CDT_8_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15658	CDT_9_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15659	CDT_10_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15660	CDT_11_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15661	CDT_12_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15662	CDT_13_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15663	CDT_14_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15664	CDT_15_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15665	CDT_16_7	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15700	HDT_1_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15701	HDT_2_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15702	HDT_3_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15703	HDT_4_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15704	HDT_5_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15705	HDT_6_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15706	HDT_7_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15707	HDT_8_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15708	HDT_9_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15709	HDT_10_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15710	HDT_11_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15711	HDT_12_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15712	HDT_13_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15713	HDT_14_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15714	HDT_15_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15715	HDT_16_8	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
15750	CDT_1_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15751	CDT_2_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15752	CDT_3_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15753	CDT_4_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15754	CDT_5_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15755	CDT_6_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15756	CDT_7_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15757	CDT_8_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15758	CDT_9_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15759	CDT_10_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15760	CDT_11_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15761	CDT_12_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15762	CDT_13_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15763	CDT_14_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15764	CDT_15_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15765	CDT_16_8	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15800	HDT_1_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15801	HDT_2_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15802	HDT_3_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15803	HDT_4_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15804	HDT_5_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15805	HDT_6_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15806	HDT_7_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15807	HDT_8_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15808	HDT_9_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15809	HDT_10_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15810	HDT_11_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15811	HDT_12_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15812	HDT_13_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15813	HDT_14_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15814	HDT_15_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15815	HDT_16_9	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15850	CDT_1_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15851	CDT_2_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15852	CDT_3_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
15853	CDT_4_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15854	CDT_5_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15855	CDT_6_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15856	CDT_7_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15857	CDT_8_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15858	CDT_9_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15859	CDT_10_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15860	CDT_11_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15861	CDT_12_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15862	CDT_13_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15863	CDT_14_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15864	CDT_15_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15865	CDT_16_9	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15900	HDT_1_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15901	HDT_2_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15902	HDT_3_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15903	HDT_4_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15904	HDT_5_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15905	HDT_6_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15906	HDT_7_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15907	HDT_8_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15908	HDT_9_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15909	HDT_10_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15910	HDT_11_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15911	HDT_12_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15912	HDT_13_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15913	HDT_14_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15914	HDT_15_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15915	HDT_16_10	Tempo di riscaldamento derivativo	Derivative heating time	R/W	0	53		UINT	0	
15950	CDT_1_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15951	CDT_2_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15952	CDT_3_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15953	CDT_4_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15954	CDT_5_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15955	CDT_6_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
15956	CDT_7_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15957	CDT_8_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15958	CDT_9_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15959	CDT_10_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15960	CDT_11_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15961	CDT_12_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15962	CDT_13_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15963	CDT_14_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15964	CDT_15_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
15965	CDT_16_10	Tempo di raffreddamento derivativo	Derivative cooling time	R/W	0	53		UINT	0	
16000	HIT_1_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16001	HIT_2_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16002	HIT_3_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16003	HIT_4_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16004	HIT_5_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16005	HIT_6_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16006	HIT_7_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16007	HIT_8_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16008	HIT_9_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16009	HIT_10_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16010	HIT_11_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16011	HIT_12_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16012	HIT_13_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16013	HIT_14_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16014	HIT_15_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16015	HIT_16_1	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16050	CIT_1_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16051	CIT_2_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16052	CIT_3_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16053	CIT_4_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16054	CIT_5_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16055	CIT_6_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16056	CIT_7_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16057	CIT_8_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16058	CIT_9_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16059	CIT_10_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16060	CIT_11_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16061	CIT_12_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16062	CIT_13_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16063	CIT_14_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16064	CIT_15_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16065	CIT_16_1	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16100	HIT_1_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16101	HIT_2_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16102	HIT_3_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16103	HIT_4_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16104	HIT_5_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16105	HIT_6_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16106	HIT_7_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16107	HIT_8_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16108	HIT_9_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16109	HIT_10_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16110	HIT_11_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16111	HIT_12_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16112	HIT_13_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16113	HIT_14_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16114	HIT_15_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16115	HIT_16_2	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16150	CIT_1_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16151	CIT_2_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16152	CIT_3_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16153	CIT_4_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16154	CIT_5_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16155	CIT_6_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16156	CIT_7_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16157	CIT_8_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16158	CIT_9_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16159	CIT_10_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16160	CIT_11_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16161	CIT_12_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16162	CIT_13_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16163	CIT_14_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16164	CIT_15_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16165	CIT_16_2	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16200	HIT_1_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16201	HIT_2_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16202	HIT_3_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16203	HIT_4_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16204	HIT_5_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16205	HIT_6_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16206	HIT_7_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16207	HIT_8_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16208	HIT_9_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16209	HIT_10_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16210	HIT_11_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16211	HIT_12_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16212	HIT_13_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16213	HIT_14_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16214	HIT_15_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16215	HIT_16_3	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16250	CIT_1_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16251	CIT_2_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16252	CIT_3_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16253	CIT_4_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16254	CIT_5_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16255	CIT_6_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16256	CIT_7_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16257	CIT_8_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16258	CIT_9_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16259	CIT_10_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16260	CIT_11_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16261	CIT_12_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16262	CIT_13_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16263	CIT_14_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16264	CIT_15_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16265	CIT_16_3	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16300	HIT_1_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16301	HIT_2_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16302	HIT_3_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16303	HIT_4_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16304	HIT_5_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16305	HIT_6_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16306	HIT_7_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16307	HIT_8_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16308	HIT_9_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16309	HIT_10_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16310	HIT_11_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16311	HIT_12_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16312	HIT_13_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16313	HIT_14_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16314	HIT_15_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16315	HIT_16_4	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16350	CIT_1_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16351	CIT_2_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16352	CIT_3_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16353	CIT_4_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16354	CIT_5_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16355	CIT_6_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16356	CIT_7_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16357	CIT_8_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16358	CIT_9_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16359	CIT_10_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16360	CIT_11_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16361	CIT_12_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16362	CIT_13_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16363	CIT_14_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16364	CIT_15_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16365	CIT_16_4	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16400	HIT_1_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16401	HIT_2_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16402	HIT_3_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16403	HIT_4_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16404	HIT_5_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16405	HIT_6_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16406	HIT_7_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16407	HIT_8_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16408	HIT_9_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16409	HIT_10_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16410	HIT_11_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16411	HIT_12_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16412	HIT_13_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16413	HIT_14_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16414	HIT_15_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16415	HIT_16_5	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16450	CIT_1_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16451	CIT_2_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16452	CIT_3_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16453	CIT_4_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16454	CIT_5_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16455	CIT_6_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16456	CIT_7_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16457	CIT_8_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16458	CIT_9_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16459	CIT_10_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16460	CIT_11_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16461	CIT_12_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16462	CIT_13_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16463	CIT_14_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16464	CIT_15_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16465	CIT_16_5	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16500	HIT_1_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16501	HIT_2_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16502	HIT_3_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16503	HIT_4_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16504	HIT_5_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16505	HIT_6_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16506	HIT_7_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16507	HIT_8_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16508	HIT_9_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16509	HIT_10_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16510	HIT_11_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16511	HIT_12_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16512	HIT_13_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16513	HIT_14_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16514	HIT_15_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16515	HIT_16_6	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16550	CIT_1_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16551	CIT_2_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16552	CIT_3_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16553	CIT_4_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16554	CIT_5_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16555	CIT_6_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16556	CIT_7_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16557	CIT_8_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16558	CIT_9_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16559	CIT_10_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16560	CIT_11_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16561	CIT_12_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16562	CIT_13_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16563	CIT_14_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16564	CIT_15_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16565	CIT_16_6	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16600	HIT_1_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16601	HIT_2_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16602	HIT_3_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16603	HIT_4_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16604	HIT_5_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16605	HIT_6_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16606	HIT_7_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16607	HIT_8_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16608	HIT_9_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16609	HIT_10_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16610	HIT_11_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16611	HIT_12_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16612	HIT_13_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16613	HIT_14_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16614	HIT_15_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16615	HIT_16_7	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16650	CIT_1_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16651	CIT_2_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16652	CIT_3_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16653	CIT_4_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16654	CIT_5_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16655	CIT_6_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16656	CIT_7_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16657	CIT_8_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16658	CIT_9_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16659	CIT_10_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16660	CIT_11_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16661	CIT_12_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16662	CIT_13_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16663	CIT_14_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16664	CIT_15_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16665	CIT_16_7	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16700	HIT_1_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16701	HIT_2_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16702	HIT_3_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16703	HIT_4_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16704	HIT_5_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16705	HIT_6_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16706	HIT_7_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16707	HIT_8_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16708	HIT_9_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16709	HIT_10_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16710	HIT_11_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16711	HIT_12_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16712	HIT_13_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16713	HIT_14_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16714	HIT_15_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16715	HIT_16_8	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16750	CIT_1_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16751	CIT_2_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16752	CIT_3_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16753	CIT_4_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16754	CIT_5_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16755	CIT_6_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16756	CIT_7_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16757	CIT_8_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16758	CIT_9_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16759	CIT_10_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16760	CIT_11_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16761	CIT_12_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16762	CIT_13_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16763	CIT_14_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16764	CIT_15_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16765	CIT_16_8	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16800	HIT_1_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16801	HIT_2_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16802	HIT_3_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16803	HIT_4_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16804	HIT_5_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16805	HIT_6_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16806	HIT_7_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16807	HIT_8_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16808	HIT_9_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16809	HIT_10_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16810	HIT_11_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16811	HIT_12_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16812	HIT_13_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16813	HIT_14_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16814	HIT_15_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16815	HIT_16_9	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16850	CIT_1_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16851	CIT_2_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16852	CIT_3_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16853	CIT_4_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16854	CIT_5_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16855	CIT_6_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16856	CIT_7_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16857	CIT_8_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16858	CIT_9_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16859	CIT_10_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16860	CIT_11_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16861	CIT_12_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16862	CIT_13_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16863	CIT_14_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16864	CIT_15_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16865	CIT_16_9	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16900	HIT_1_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16901	HIT_2_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16902	HIT_3_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16903	HIT_4_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16904	HIT_5_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16905	HIT_6_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16906	HIT_7_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16907	HIT_8_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16908	HIT_9_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16909	HIT_10_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16910	HIT_11_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16911	HIT_12_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16912	HIT_13_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16913	HIT_14_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16914	HIT_15_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16915	HIT_16_10	Tempo riscaldamento integrale	Integral heating time	R/W	0	53		UINT	0	
16950	CIT_1_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
16951	CIT_2_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16952	CIT_3_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16953	CIT_4_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16954	CIT_5_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16955	CIT_6_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16956	CIT_7_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16957	CIT_8_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16958	CIT_9_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16959	CIT_10_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16960	CIT_11_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16961	CIT_12_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16962	CIT_13_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16963	CIT_14_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16964	CIT_15_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
16965	CIT_16_10	Tempo raffreddamento integrale	Integral cooling time	R/W	0	53		UINT	0	
17100	PID_01_MAN	Sys funct: PID 1 comando manuale	Sys funct: PID 1 manual command	R/W				E100	0	
17101	PID_02_MAN	Sys funct: PID 2 comando manuale	Sys funct: PID 2 manual command	R/W				E100	0	
17102	PID_03_MAN	Sys funct: PID 3 comando manuale	Sys funct: PID 3 manual command	R/W				E100	0	
17103	PID_04_MAN	Sys funct: PID 4 comando manuale	Sys funct: PID 4 manual command	R/W				E100	0	
17104	PID_05_MAN	Sys funct: PID 5 comando manuale	Sys funct: PID 5 manual command	R/W				E100	0	
17105	PID_06_MAN	Sys funct: PID 6 comando manuale	Sys funct: PID 6 manual command	R/W				E100	0	
17106	PID_07_MAN	Sys funct: PID 7 comando manuale	Sys funct: PID 7 manual command	R/W				E100	0	
17107	PID_08_MAN	Sys funct: PID 8 comando manuale	Sys funct: PID 8 manual command	R/W				E100	0	
17108	PID_09_MAN	Sys funct: PID 9 comando manuale	Sys funct: PID 9 manual command	R/W				E100	0	
17109	PID_10_MAN	Sys funct: PID 10 comando manuale	Sys funct: PID 10 manual command	R/W				E100	0	
17110	PID_11_MAN	Sys funct: PID 11 comando manuale	Sys funct: PID 11 manual command	R/W				E100	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17111	PID_12_MAN	Sys funct: PID 12 comando manuale	Sys funct: PID 12 manual command	R/W				E100	0	
17112	PID_13_MAN	Sys funct: PID 13 comando manuale	Sys funct: PID 13 manual command	R/W				E100	0	
17113	PID_14_MAN	Sys funct: PID 14 comando manuale	Sys funct: PID 14 manual command	R/W				E100	0	
17114	PID_15_MAN	Sys funct: PID 15 comando manuale	Sys funct: PID 15 manual command	R/W				E100	0	
17115	PID_16_MAN	Sys funct: PID 16 comando manuale	Sys funct: PID 16 manual command	R/W				E100	0	
17200	GRAD_I_1			R/W	0	9999	PROCESS_ VALUE_ COMMA_1	UINT	0	
17201	GRAD_I_2			R/W	0	9999	PROCESS_ VALUE_ COMMA_2	UINT	0	
17202	GRAD_I_3			R/W	0	9999	PROCESS_ VALUE_ COMMA_3	UINT	0	
17203	GRAD_I_4			R/W	0	9999	PROCESS_ VALUE_ COMMA_4	UINT	0	
17204	GRAD_I_5			R/W	0	9999	PROCESS_ VALUE_ COMMA_5	UINT	0	
17205	GRAD_I_6			R/W	0	9999	PROCESS_ VALUE_ COMMA_6	UINT	0	
17206	GRAD_I_7			R/W	0	9999	PROCESS_ VALUE_ COMMA_7	UINT	0	
17207	GRAD_I_8			R/W	0	9999	PROCESS_ VALUE_ COMMA_8	UINT	0	
17208	GRAD_I_9			R/W	0	9999	PROCESS_ VALUE_ COMMA_9	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17209	GRAD_I_10			R/W	0	9999	PROCESS_ VALUE_ COMMA_10	UINT	0	
17210	GRAD_I_11			R/W	0	9999	PROCESS_ VALUE_ COMMA_11	UINT	0	
17211	GRAD_I_12			R/W	0	9999	PROCESS_ VALUE_ COMMA_12	UINT	0	
17212	GRAD_I_13			R/W	0	9999	PROCESS_ VALUE_ COMMA_13	UINT	0	
17213	GRAD_I_14			R/W	0	9999	PROCESS_ VALUE_ COMMA_14	UINT	0	
17214	GRAD_I_15			R/W	0	9999	PROCESS_ VALUE_ COMMA_15	UINT	0	
17215	GRAD_I_16			R/W	0	9999	PROCESS_ VALUE_ COMMA_16	UINT	0	
17250	GRAD_D_1			R/W	0	9999	PROCESS_ VALUE_ COMMA_1	UINT	0	
17251	GRAD_D_2			R/W	0	9999	PROCESS_ VALUE_ COMMA_2	UINT	0	
17252	GRAD_D_3			R/W	0	9999	PROCESS_ VALUE_ COMMA_3	UINT	0	
17253	GRAD_D_4			R/W	0	9999	PROCESS_ VALUE_ COMMA_4	UINT	0	
17254	GRAD_D_5			R/W	0	9999	PROCESS_ VALUE_ COMMA_5	UINT	0	
17255	GRAD_D_6			R/W	0	9999	PROCESS_ VALUE_ COMMA_6	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17256	GRAD_D_7			R/W	0	9999	PROCESS_ VALUE_ COMMA_7	UINT	0	
17257	GRAD_D_8			R/W	0	9999	PROCESS_ VALUE_ COMMA_8	UINT	0	
17258	GRAD_D_9			R/W	0	9999	PROCESS_ VALUE_ COMMA_9	UINT	0	
17259	GRAD_D_10			R/W	0	9999	PROCESS_ VALUE_ COMMA_10	UINT	0	
17260	GRAD_D_11			R/W	0	9999	PROCESS_ VALUE_ COMMA_11	UINT	0	
17261	GRAD_D_12			R/W	0	9999	PROCESS_ VALUE_ COMMA_12	UINT	0	
17262	GRAD_D_13			R/W	0	9999	PROCESS_ VALUE_ COMMA_13	UINT	0	
17263	GRAD_D_14			R/W	0	9999	PROCESS_ VALUE_ COMMA_14	UINT	0	
17264	GRAD_D_15			R/W	0	9999	PROCESS_ VALUE_ COMMA_15	UINT	0	
17265	GRAD_D_16			R/W	0	9999	PROCESS_ VALUE_ COMMA_16	UINT	0	
17300	GRAD_UM			R/W				E103	0	
17350	GRAD_O_1			R/W	0	9999		UINT	0	
17351	GRAD_O_2			R/W	0	9999		UINT	0	
17352	GRAD_O_3			R/W	0	9999		UINT	0	
17353	GRAD_O_4			R/W	0	9999		UINT	0	
17354	GRAD_O_5			R/W	0	9999		UINT	0	
17355	GRAD_O_6			R/W	0	9999		UINT	0	
17356	GRAD_O_7			R/W	0	9999		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17357	GRAD_O_8			R/W	0	9999		UINT	0	
17358	GRAD_O_9			R/W	0	9999		UINT	0	
17359	GRAD_O_10			R/W	0	9999		UINT	0	
17360	GRAD_O_11			R/W	0	9999		UINT	0	
17361	GRAD_O_12			R/W	0	9999		UINT	0	
17362	GRAD_O_13			R/W	0	9999		UINT	0	
17363	GRAD_O_14			R/W	0	9999		UINT	0	
17364	GRAD_O_15			R/W	0	9999		UINT	0	
17365	GRAD_O_16			R/W	0	9999		UINT	0	
17400	PID_OUT_VALVE_PRO[0]. VALVE_POS			R				UINT	0	
17401	PID_OUT_VALVE_PRO[1]. VALVE_POS			R				UINT	0	
17402	PID_OUT_VALVE_PRO[2]. VALVE_POS			R				UINT	0	
17403	PID_OUT_VALVE_PRO[3]. VALVE_POS			R				UINT	0	
17404	PID_OUT_VALVE_PRO[4]. VALVE_POS			R				UINT	0	
17405	PID_OUT_VALVE_PRO[5]. VALVE_POS			R				UINT	0	
17406	PID_OUT_VALVE_PRO[6]. VALVE_POS			R				UINT	0	
17407	PID_OUT_VALVE_PRO[7]. VALVE_POS			R				UINT	0	
17408	PID_OUT_VALVE_PRO[8]. VALVE_POS			R				UINT	0	
17409	PID_OUT_VALVE_PRO[9]. VALVE_POS			R				UINT	0	
17410	PID_OUT_VALVE_PRO[10]. VALVE_POS			R				UINT	0	
17411	PID_OUT_VALVE_PRO[11]. VALVE_POS			R				UINT	0	
17412	PID_OUT_VALVE_PRO[12]. VALVE_POS			R				UINT	0	
17413	PID_OUT_VALVE_PRO[13]. VALVE_POS			R				UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17414	PID_OUT_VALVE_PRO[14]. VALVE_POS			R				UINT	0	
17415	PID_OUT_VALVE_PRO[15]. VALVE_POS			R				UINT	0	
17450	PID_OUT_VALVE_PRO[0]. POSITION_PERC			R				UINT	0	
17451	PID_OUT_VALVE_PRO[1]. POSITION_PERC			R				UINT	0	
17452	PID_OUT_VALVE_PRO[2]. POSITION_PERC			R				UINT	0	
17453	PID_OUT_VALVE_PRO[3]. POSITION_PERC			R				UINT	0	
17454	PID_OUT_VALVE_PRO[4]. POSITION_PERC			R				UINT	0	
17455	PID_OUT_VALVE_PRO[5]. POSITION_PERC			R				UINT	0	
17456	PID_OUT_VALVE_PRO[6]. POSITION_PERC			R				UINT	0	
17457	PID_OUT_VALVE_PRO[7]. POSITION_PERC			R				UINT	0	
17458	PID_OUT_VALVE_PRO[8]. POSITION_PERC			R				UINT	0	
17459	PID_OUT_VALVE_PRO[9]. POSITION_PERC			R				UINT	0	
17460	PID_OUT_VALVE_PRO[10]. POSITION_PERC			R				UINT	0	
17461	PID_OUT_VALVE_PRO[11]. POSITION_PERC			R				UINT	0	
17462	PID_OUT_VALVE_PRO[12]. POSITION_PERC			R				UINT	0	
17463	PID_OUT_VALVE_PRO[13]. POSITION_PERC			R				UINT	0	
17464	PID_OUT_VALVE_PRO[14]. POSITION_PERC			R				UINT	0	
17465	PID_OUT_VALVE_PRO[15]. POSITION_PERC			R				UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17500	DEAD_BAND_1_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17501	DEAD_BAND_2_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17502	DEAD_BAND_3_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17503	DEAD_BAND_4_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17504	DEAD_BAND_5_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17505	DEAD_BAND_6_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17506	DEAD_BAND_7_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17507	DEAD_BAND_8_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17508	DEAD_BAND_9_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17509	DEAD_BAND_10_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17510	DEAD_BAND_11_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17511	DEAD_BAND_12_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17512	DEAD_BAND_13_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17513	DEAD_BAND_14_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17514	DEAD_BAND_15_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17515	DEAD_BAND_16_1	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17550	DEAD_BAND_1_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17551	DEAD_BAND_2_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17552	DEAD_BAND_3_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17553	DEAD_BAND_4_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17554	DEAD_BAND_5_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17555	DEAD_BAND_6_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17556	DEAD_BAND_7_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17557	DEAD_BAND_8_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17558	DEAD_BAND_9_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17559	DEAD_BAND_10_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17560	DEAD_BAND_11_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17561	DEAD_BAND_12_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17562	DEAD_BAND_13_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17563	DEAD_BAND_14_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17564	DEAD_BAND_15_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17565	DEAD_BAND_16_2	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17600	DEAD_BAND_1_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17601	DEAD_BAND_2_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17602	DEAD_BAND_3_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17603	DEAD_BAND_4_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17604	DEAD_BAND_5_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17605	DEAD_BAND_6_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17606	DEAD_BAND_7_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17607	DEAD_BAND_8_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17608	DEAD_BAND_9_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17609	DEAD_BAND_10_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17610	DEAD_BAND_11_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17611	DEAD_BAND_12_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17612	DEAD_BAND_13_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17613	DEAD_BAND_14_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17614	DEAD_BAND_15_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17615	DEAD_BAND_16_3	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17650	DEAD_BAND_1_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17651	DEAD_BAND_2_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17652	DEAD_BAND_3_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17653	DEAD_BAND_4_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17654	DEAD_BAND_5_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17655	DEAD_BAND_6_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17656	DEAD_BAND_7_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17657	DEAD_BAND_8_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17658	DEAD_BAND_9_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17659	DEAD_BAND_10_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17660	DEAD_BAND_11_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17661	DEAD_BAND_12_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17662	DEAD_BAND_13_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17663	DEAD_BAND_14_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17664	DEAD_BAND_15_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17665	DEAD_BAND_16_4	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17700	DEAD_BAND_1_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17701	DEAD_BAND_2_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17702	DEAD_BAND_3_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17703	DEAD_BAND_4_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17704	DEAD_BAND_5_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17705	DEAD_BAND_6_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17706	DEAD_BAND_7_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17707	DEAD_BAND_8_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17708	DEAD_BAND_9_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17709	DEAD_BAND_10_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17710	DEAD_BAND_11_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17711	DEAD_BAND_12_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17712	DEAD_BAND_13_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17713	DEAD_BAND_14_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17714	DEAD_BAND_15_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17715	DEAD_BAND_16_5	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17750	DEAD_BAND_1_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17751	DEAD_BAND_2_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17752	DEAD_BAND_3_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17753	DEAD_BAND_4_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17754	DEAD_BAND_5_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17755	DEAD_BAND_6_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17756	DEAD_BAND_7_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17757	DEAD_BAND_8_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17758	DEAD_BAND_9_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17759	DEAD_BAND_10_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17760	DEAD_BAND_11_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17761	DEAD_BAND_12_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17762	DEAD_BAND_13_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17763	DEAD_BAND_14_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17764	DEAD_BAND_15_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17765	DEAD_BAND_16_6	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17800	DEAD_BAND_1_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17801	DEAD_BAND_2_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17802	DEAD_BAND_3_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17803	DEAD_BAND_4_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17804	DEAD_BAND_5_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17805	DEAD_BAND_6_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17806	DEAD_BAND_7_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17807	DEAD_BAND_8_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17808	DEAD_BAND_9_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17809	DEAD_BAND_10_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17810	DEAD_BAND_11_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17811	DEAD_BAND_12_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17812	DEAD_BAND_13_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17813	DEAD_BAND_14_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17814	DEAD_BAND_15_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17815	DEAD_BAND_16_7	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17850	DEAD_BAND_1_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17851	DEAD_BAND_2_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17852	DEAD_BAND_3_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17853	DEAD_BAND_4_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17854	DEAD_BAND_5_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17855	DEAD_BAND_6_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17856	DEAD_BAND_7_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17857	DEAD_BAND_8_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17858	DEAD_BAND_9_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17859	DEAD_BAND_10_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17860	DEAD_BAND_11_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17861	DEAD_BAND_12_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17862	DEAD_BAND_13_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17863	DEAD_BAND_14_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17864	DEAD_BAND_15_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17865	DEAD_BAND_16_8	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17900	DEAD_BAND_1_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17901	DEAD_BAND_2_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17902	DEAD_BAND_3_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17903	DEAD_BAND_4_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17904	DEAD_BAND_5_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17905	DEAD_BAND_6_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17906	DEAD_BAND_7_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17907	DEAD_BAND_8_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17908	DEAD_BAND_9_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17909	DEAD_BAND_10_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17910	DEAD_BAND_11_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17911	DEAD_BAND_12_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	
17912	DEAD_BAND_13_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17913	DEAD_BAND_14_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17914	DEAD_BAND_15_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17915	DEAD_BAND_16_9	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
17950	DEAD_BAND_1_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_1	UINT	0	
17951	DEAD_BAND_2_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_2	UINT	0	
17952	DEAD_BAND_3_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_3	UINT	0	
17953	DEAD_BAND_4_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_4	UINT	0	
17954	DEAD_BAND_5_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_5	UINT	0	
17955	DEAD_BAND_6_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_6	UINT	0	
17956	DEAD_BAND_7_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_7	UINT	0	
17957	DEAD_BAND_8_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_8	UINT	0	
17958	DEAD_BAND_9_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_9	UINT	0	
17959	DEAD_BAND_10_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_10	UINT	0	
17960	DEAD_BAND_11_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_11	UINT	0	
17961	DEAD_BAND_12_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_12	UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
17962	DEAD_BAND_13_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_13	UINT	0	
17963	DEAD_BAND_14_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_14	UINT	0	
17964	DEAD_BAND_15_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_15	UINT	0	
17965	DEAD_BAND_16_10	Banda morta (simmetrica al setpoint)	Dead band (symmetrical to setpoint)	R/W	0	65535	PROCESS_ VALUE_ COMMA_16	UINT	0	
18000	CTR_1_1	Tipo di controllo	Type of control	R/W				E18001	0	
18001	CTR_2_1	Tipo di controllo	Type of control	R/W				E18001	0	
18002	CTR_3_1	Tipo di controllo	Type of control	R/W				E18001	0	
18003	CTR_4_1	Tipo di controllo	Type of control	R/W				E18001	0	
18004	CTR_5_1	Tipo di controllo	Type of control	R/W				E18001	0	
18005	CTR_6_1	Tipo di controllo	Type of control	R/W				E18001	0	
18006	CTR_7_1	Tipo di controllo	Type of control	R/W				E18001	0	
18007	CTR_8_1	Tipo di controllo	Type of control	R/W				E18001	0	
18008	CTR_9_1	Tipo di controllo	Type of control	R/W				E18001	0	
18009	CTR_10_1	Tipo di controllo	Type of control	R/W				E18001	0	
18010	CTR_11_1	Tipo di controllo	Type of control	R/W				E18001	0	
18011	CTR_12_1	Tipo di controllo	Type of control	R/W				E18001	0	
18012	CTR_13_1	Tipo di controllo	Type of control	R/W				E18001	0	
18013	CTR_14_1	Tipo di controllo	Type of control	R/W				E18001	0	
18014	CTR_15_1	Tipo di controllo	Type of control	R/W				E18001	0	
18015	CTR_16_1	Tipo di controllo	Type of control	R/W				E18001	0	
18050	CTR_1_2	Tipo di controllo	Type of control	R/W				E18001	0	
18051	CTR_2_2	Tipo di controllo	Type of control	R/W				E18001	0	
18052	CTR_3_2	Tipo di controllo	Type of control	R/W				E18001	0	
18053	CTR_4_2	Tipo di controllo	Type of control	R/W				E18001	0	
18054	CTR_5_2	Tipo di controllo	Type of control	R/W				E18001	0	
18055	CTR_6_2	Tipo di controllo	Type of control	R/W				E18001	0	
18056	CTR_7_2	Tipo di controllo	Type of control	R/W				E18001	0	
18057	CTR_8_2	Tipo di controllo	Type of control	R/W				E18001	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18058	CTR_9_2	Tipo di controllo	Type of control	R/W				E18001	0	
18059	CTR_10_2	Tipo di controllo	Type of control	R/W				E18001	0	
18060	CTR_11_2	Tipo di controllo	Type of control	R/W				E18001	0	
18061	CTR_12_2	Tipo di controllo	Type of control	R/W				E18001	0	
18062	CTR_13_2	Tipo di controllo	Type of control	R/W				E18001	0	
18063	CTR_14_2	Tipo di controllo	Type of control	R/W				E18001	0	
18064	CTR_15_2	Tipo di controllo	Type of control	R/W				E18001	0	
18065	CTR_16_2	Tipo di controllo	Type of control	R/W				E18001	0	
18100	CTR_1_3	Tipo di controllo	Type of control	R/W				E18001	0	
18101	CTR_2_3	Tipo di controllo	Type of control	R/W				E18001	0	
18102	CTR_3_3	Tipo di controllo	Type of control	R/W				E18001	0	
18103	CTR_4_3	Tipo di controllo	Type of control	R/W				E18001	0	
18104	CTR_5_3	Tipo di controllo	Type of control	R/W				E18001	0	
18105	CTR_6_3	Tipo di controllo	Type of control	R/W				E18001	0	
18106	CTR_7_3	Tipo di controllo	Type of control	R/W				E18001	0	
18107	CTR_8_3	Tipo di controllo	Type of control	R/W				E18001	0	
18108	CTR_9_3	Tipo di controllo	Type of control	R/W				E18001	0	
18109	CTR_10_3	Tipo di controllo	Type of control	R/W				E18001	0	
18110	CTR_11_3	Tipo di controllo	Type of control	R/W				E18001	0	
18111	CTR_12_3	Tipo di controllo	Type of control	R/W				E18001	0	
18112	CTR_13_3	Tipo di controllo	Type of control	R/W				E18001	0	
18113	CTR_14_3	Tipo di controllo	Type of control	R/W				E18001	0	
18114	CTR_15_3	Tipo di controllo	Type of control	R/W				E18001	0	
18115	CTR_16_3	Tipo di controllo	Type of control	R/W				E18001	0	
18150	CTR_1_4	Tipo di controllo	Type of control	R/W				E18001	0	
18151	CTR_2_4	Tipo di controllo	Type of control	R/W				E18001	0	
18152	CTR_3_4	Tipo di controllo	Type of control	R/W				E18001	0	
18153	CTR_4_4	Tipo di controllo	Type of control	R/W				E18001	0	
18154	CTR_5_4	Tipo di controllo	Type of control	R/W				E18001	0	
18155	CTR_6_4	Tipo di controllo	Type of control	R/W				E18001	0	
18156	CTR_7_4	Tipo di controllo	Type of control	R/W				E18001	0	
18157	CTR_8_4	Tipo di controllo	Type of control	R/W				E18001	0	
18158	CTR_9_4	Tipo di controllo	Type of control	R/W				E18001	0	
18159	CTR_10_4	Tipo di controllo	Type of control	R/W				E18001	0	
18160	CTR_11_4	Tipo di controllo	Type of control	R/W				E18001	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18161	CTR_12_4	Tipo di controllo	Type of control	R/W				E18001	0	
18162	CTR_13_4	Tipo di controllo	Type of control	R/W				E18001	0	
18163	CTR_14_4	Tipo di controllo	Type of control	R/W				E18001	0	
18164	CTR_15_4	Tipo di controllo	Type of control	R/W				E18001	0	
18165	CTR_16_4	Tipo di controllo	Type of control	R/W				E18001	0	
18200	CTR_1_5	Tipo di controllo	Type of control	R/W				E18001	0	
18201	CTR_2_5	Tipo di controllo	Type of control	R/W				E18001	0	
18202	CTR_3_5	Tipo di controllo	Type of control	R/W				E18001	0	
18203	CTR_4_5	Tipo di controllo	Type of control	R/W				E18001	0	
18204	CTR_5_5	Tipo di controllo	Type of control	R/W				E18001	0	
18205	CTR_6_5	Tipo di controllo	Type of control	R/W				E18001	0	
18206	CTR_7_5	Tipo di controllo	Type of control	R/W				E18001	0	
18207	CTR_8_5	Tipo di controllo	Type of control	R/W				E18001	0	
18208	CTR_9_5	Tipo di controllo	Type of control	R/W				E18001	0	
18209	CTR_10_5	Tipo di controllo	Type of control	R/W				E18001	0	
18210	CTR_11_5	Tipo di controllo	Type of control	R/W				E18001	0	
18211	CTR_12_5	Tipo di controllo	Type of control	R/W				E18001	0	
18212	CTR_13_5	Tipo di controllo	Type of control	R/W				E18001	0	
18213	CTR_14_5	Tipo di controllo	Type of control	R/W				E18001	0	
18214	CTR_15_5	Tipo di controllo	Type of control	R/W				E18001	0	
18215	CTR_16_5	Tipo di controllo	Type of control	R/W				E18001	0	
18250	CTR_1_6	Tipo di controllo	Type of control	R/W				E18001	0	
18251	CTR_2_6	Tipo di controllo	Type of control	R/W				E18001	0	
18252	CTR_3_6	Tipo di controllo	Type of control	R/W				E18001	0	
18253	CTR_4_6	Tipo di controllo	Type of control	R/W				E18001	0	
18254	CTR_5_6	Tipo di controllo	Type of control	R/W				E18001	0	
18255	CTR_6_6	Tipo di controllo	Type of control	R/W				E18001	0	
18256	CTR_7_6	Tipo di controllo	Type of control	R/W				E18001	0	
18257	CTR_8_6	Tipo di controllo	Type of control	R/W				E18001	0	
18258	CTR_9_6	Tipo di controllo	Type of control	R/W				E18001	0	
18259	CTR_10_6	Tipo di controllo	Type of control	R/W				E18001	0	
18260	CTR_11_6	Tipo di controllo	Type of control	R/W				E18001	0	
18261	CTR_12_6	Tipo di controllo	Type of control	R/W				E18001	0	
18262	CTR_13_6	Tipo di controllo	Type of control	R/W				E18001	0	
18263	CTR_14_6	Tipo di controllo	Type of control	R/W				E18001	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18264	CTR_15_6	Tipo di controllo	Type of control	R/W				E18001	0	
18265	CTR_16_6	Tipo di controllo	Type of control	R/W				E18001	0	
18300	CTR_1_7	Tipo di controllo	Type of control	R/W				E18001	0	
18301	CTR_2_7	Tipo di controllo	Type of control	R/W				E18001	0	
18302	CTR_3_7	Tipo di controllo	Type of control	R/W				E18001	0	
18303	CTR_4_7	Tipo di controllo	Type of control	R/W				E18001	0	
18304	CTR_5_7	Tipo di controllo	Type of control	R/W				E18001	0	
18305	CTR_6_7	Tipo di controllo	Type of control	R/W				E18001	0	
18306	CTR_7_7	Tipo di controllo	Type of control	R/W				E18001	0	
18307	CTR_8_7	Tipo di controllo	Type of control	R/W				E18001	0	
18308	CTR_9_7	Tipo di controllo	Type of control	R/W				E18001	0	
18309	CTR_10_7	Tipo di controllo	Type of control	R/W				E18001	0	
18310	CTR_11_7	Tipo di controllo	Type of control	R/W				E18001	0	
18311	CTR_12_7	Tipo di controllo	Type of control	R/W				E18001	0	
18312	CTR_13_7	Tipo di controllo	Type of control	R/W				E18001	0	
18313	CTR_14_7	Tipo di controllo	Type of control	R/W				E18001	0	
18314	CTR_15_7	Tipo di controllo	Type of control	R/W				E18001	0	
18315	CTR_16_7	Tipo di controllo	Type of control	R/W				E18001	0	
18350	CTR_1_8	Tipo di controllo	Type of control	R/W				E18001	0	
18351	CTR_2_8	Tipo di controllo	Type of control	R/W				E18001	0	
18352	CTR_3_8	Tipo di controllo	Type of control	R/W				E18001	0	
18353	CTR_4_8	Tipo di controllo	Type of control	R/W				E18001	0	
18354	CTR_5_8	Tipo di controllo	Type of control	R/W				E18001	0	
18355	CTR_6_8	Tipo di controllo	Type of control	R/W				E18001	0	
18356	CTR_7_8	Tipo di controllo	Type of control	R/W				E18001	0	
18357	CTR_8_8	Tipo di controllo	Type of control	R/W				E18001	0	
18358	CTR_9_8	Tipo di controllo	Type of control	R/W				E18001	0	
18359	CTR_10_8	Tipo di controllo	Type of control	R/W				E18001	0	
18360	CTR_11_8	Tipo di controllo	Type of control	R/W				E18001	0	
18361	CTR_12_8	Tipo di controllo	Type of control	R/W				E18001	0	
18362	CTR_13_8	Tipo di controllo	Type of control	R/W				E18001	0	
18363	CTR_14_8	Tipo di controllo	Type of control	R/W				E18001	0	
18364	CTR_15_8	Tipo di controllo	Type of control	R/W				E18001	0	
18365	CTR_16_8	Tipo di controllo	Type of control	R/W				E18001	0	
18400	CTR_1_9	Tipo di controllo	Type of control	R/W				E18001	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18401	CTR_2_9	Tipo di controllo	Type of control	R/W				E18001	0	
18402	CTR_3_9	Tipo di controllo	Type of control	R/W				E18001	0	
18403	CTR_4_9	Tipo di controllo	Type of control	R/W				E18001	0	
18404	CTR_5_9	Tipo di controllo	Type of control	R/W				E18001	0	
18405	CTR_6_9	Tipo di controllo	Type of control	R/W				E18001	0	
18406	CTR_7_9	Tipo di controllo	Type of control	R/W				E18001	0	
18407	CTR_8_9	Tipo di controllo	Type of control	R/W				E18001	0	
18408	CTR_9_9	Tipo di controllo	Type of control	R/W				E18001	0	
18409	CTR_10_9	Tipo di controllo	Type of control	R/W				E18001	0	
18410	CTR_11_9	Tipo di controllo	Type of control	R/W				E18001	0	
18411	CTR_12_9	Tipo di controllo	Type of control	R/W				E18001	0	
18412	CTR_13_9	Tipo di controllo	Type of control	R/W				E18001	0	
18413	CTR_14_9	Tipo di controllo	Type of control	R/W				E18001	0	
18414	CTR_15_9	Tipo di controllo	Type of control	R/W				E18001	0	
18415	CTR_16_9	Tipo di controllo	Type of control	R/W				E18001	0	
18450	CTR_1_10	Tipo di controllo	Type of control	R/W				E18001	0	
18451	CTR_2_10	Tipo di controllo	Type of control	R/W				E18001	0	
18452	CTR_3_10	Tipo di controllo	Type of control	R/W				E18001	0	
18453	CTR_4_10	Tipo di controllo	Type of control	R/W				E18001	0	
18454	CTR_5_10	Tipo di controllo	Type of control	R/W				E18001	0	
18455	CTR_6_10	Tipo di controllo	Type of control	R/W				E18001	0	
18456	CTR_7_10	Tipo di controllo	Type of control	R/W				E18001	0	
18457	CTR_8_10	Tipo di controllo	Type of control	R/W				E18001	0	
18458	CTR_9_10	Tipo di controllo	Type of control	R/W				E18001	0	
18459	CTR_10_10	Tipo di controllo	Type of control	R/W				E18001	0	
18460	CTR_11_10	Tipo di controllo	Type of control	R/W				E18001	0	
18461	CTR_12_10	Tipo di controllo	Type of control	R/W				E18001	0	
18462	CTR_13_10	Tipo di controllo	Type of control	R/W				E18001	0	
18463	CTR_14_10	Tipo di controllo	Type of control	R/W				E18001	0	
18464	CTR_15_10	Tipo di controllo	Type of control	R/W				E18001	0	
18465	CTR_16_10	Tipo di controllo	Type of control	R/W				E18001	0	
18500	SSP_1			R				INT	0	
18501	SSP_2			R				INT	0	
18502	SSP_3			R				INT	0	
18503	SSP_4			R				INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18504	SSP_5			R				INT	0	
18505	SSP_6			R				INT	0	
18506	SSP_7			R				INT	0	
18507	SSP_8			R				INT	0	
18508	SSP_9			R				INT	0	
18509	SSP_10			R				INT	0	
18510	SSP_11			R				INT	0	
18511	SSP_12			R				INT	0	
18512	SSP_13			R				INT	0	
18513	SSP_14			R				INT	0	
18514	SSP_15			R				INT	0	
18515	SSP_16			R				INT	0	
18600	PIDH_01_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18602	PIDH_02_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18604	PIDH_03_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18606	PIDH_04_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18608	PIDH_05_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18610	PIDH_06_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18612	PIDH_07_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18614	PIDH_08_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18616	PIDH_09_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18618	PIDH_10_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18620	PIDH_11_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18622	PIDH_12_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18624	PIDH_13_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18626	PIDH_14_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18628	PIDH_15_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18630	PIDH_16_POWER	PID heat power kWh	PID heat power kWh	R				UDINT	0	
18632	PIDC_01_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18634	PIDC_02_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18636	PIDC_03_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18638	PIDC_04_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18640	PIDC_05_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18642	PIDC_06_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18644	PIDC_07_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18646	PIDC_08_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18648	PIDC_09_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18650	PIDC_10_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18652	PIDC_11_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18654	PIDC_12_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18656	PIDC_13_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18658	PIDC_14_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18660	PIDC_15_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18662	PIDC_16_POWER	PID cool power kWh	PID cool power kWh	R				UDINT	0	
18664	PIDH_01_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18666	PIDH_02_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18668	PIDH_03_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18670	PIDH_04_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18672	PIDH_05_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18674	PIDH_06_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18676	PIDH_07_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18678	PIDH_08_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18680	PIDH_09_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18682	PIDH_10_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18684	PIDH_11_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18686	PIDH_12_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18688	PIDH_13_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18690	PIDH_14_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18692	PIDH_15_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18694	PIDH_16_ENERGY	PID heat energy kWh	PID heat energy kWh	R				DINT	0	
18696	PIDC_01_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18698	PIDC_02_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18700	PIDC_03_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18702	PIDC_04_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18704	PIDC_05_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18706	PIDC_06_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18708	PIDC_07_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18710	PIDC_08_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18712	PIDC_09_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18714	PIDC_10_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18716	PIDC_11_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18718	PIDC_12_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18720	PIDC_13_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18722	PIDC_14_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18724	PIDC_15_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18726	PIDC_16_ENERGY	PID cool energy kWh	PID cool energy kWh	R				DINT	0	
18800	LBA_STS_1	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18801	LBA_STS_2	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18802	LBA_STS_3	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18803	LBA_STS_4	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18804	LBA_STS_5	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18805	LBA_STS_6	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18806	LBA_STS_7	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18807	LBA_STS_8	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18808	LBA_STS_9	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18809	LBA_STS_10	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18810	LBA_STS_11	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18811	LBA_STS_12	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18812	LBA_STS_13	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18813	LBA_STS_14	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18814	LBA_STS_15	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18815	LBA_STS_16	stato allarme LBA	LBA alarm status	R				BOOL	FALSE	
18816	LBA_THR_1	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18817	LBA_THR_2	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18818	LBA_THR_3	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18819	LBA_THR_4	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18820	LBA_THR_5	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18821	LBA_THR_6	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18822	LBA_THR_7	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18823	LBA_THR_8	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18824	LBA_THR_9	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18825	LBA_THR_10	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18826	LBA_THR_11	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18827	LBA_THR_12	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18828	LBA_THR_13	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18829	LBA_THR_14	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18830	LBA_THR_15	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18831	LBA_THR_16	soglia allarme LBA	LBA alarm threshold	RW				UINT	0	
18832	LBA_TIME_MIN_1	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18833	LBA_TIME_MIN_2	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18834	LBA_TIME_MIN_3	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18835	LBA_TIME_MIN_4	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18836	LBA_TIME_MIN_5	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18837	LBA_TIME_MIN_6	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18838	LBA_TIME_MIN_7	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18839	LBA_TIME_MIN_8	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18840	LBA_TIME_MIN_9	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18841	LBA_TIME_MIN_10	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18842	LBA_TIME_MIN_11	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18843	LBA_TIME_MIN_12	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18844	LBA_TIME_MIN_13	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18845	LBA_TIME_MIN_14	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18846	LBA_TIME_MIN_15	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18847	LBA_TIME_MIN_16	ritardo allarme LBA [min]	LBA alarm delay [min]	RW				UINT	0	
18848	LBA_TIME_SEC_1	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18849	LBA_TIME_SEC_2	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18850	LBA_TIME_SEC_3	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18851	LBA_TIME_SEC_4	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18852	LBA_TIME_SEC_5	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18853	LBA_TIME_SEC_6	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18854	LBA_TIME_SEC_7	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18855	LBA_TIME_SEC_8	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18856	LBA_TIME_SEC_9	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18857	LBA_TIME_SEC_10	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18858	LBA_TIME_SEC_11	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18859	LBA_TIME_SEC_12	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18860	LBA_TIME_SEC_13	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18861	LBA_TIME_SEC_14	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18862	LBA_TIME_SEC_15	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	
18863	LBA_TIME_SEC_16	ritardo allarme LBA [sec]	LBA alarm delay [sec]	RW				UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
18864	LBA_POW_1	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18865	LBA_POW_2	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18866	LBA_POW_3	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18867	LBA_POW_4	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18868	LBA_POW_5	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18869	LBA_POW_6	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18870	LBA_POW_7	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18871	LBA_POW_8	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18872	LBA_POW_9	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18873	LBA_POW_10	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18874	LBA_POW_11	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18875	LBA_POW_12	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18876	LBA_POW_13	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18877	LBA_POW_14	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18878	LBA_POW_15	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
18879	LBA_POW_16	potenza uscita allarme LBA	LBA alarm output power	RW				INT	0	
19050	VALVE_DEB_1	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19051	VALVE_DEB_2	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19052	VALVE_DEB_3	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19053	VALVE_DEB_4	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19054	VALVE_DEB_5	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19055	VALVE_DEB_6	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19056	VALVE_DEB_7	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19057	VALVE_DEB_8	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19058	VALVE_DEB_9	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19059	VALVE_DEB_10	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19060	VALVE_DEB_11	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19061	VALVE_DEB_12	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19062	VALVE_DEB_13	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19063	VALVE_DEB_14	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19064	VALVE_DEB_15	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19065	VALVE_DEB_16	Banda morta simmetrica al setpoint	Dead band symmetrical to setpoint	R/W	0	100		UINT	0	
19150	VALVE_ACT_1	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19151	VALVE_ACT_2	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19152	VALVE_ACT_3	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19153	VALVE_ACT_4	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19154	VALVE_ACT_5	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19155	VALVE_ACT_6	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19156	VALVE_ACT_7	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19157	VALVE_ACT_8	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19158	VALVE_ACT_9	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19159	VALVE_ACT_10	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19160	VALVE_ACT_11	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19161	VALVE_ACT_12	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19162	VALVE_ACT_13	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19163	VALVE_ACT_14	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19164	VALVE_ACT_15	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19165	VALVE_ACT_16	Tempo di corsa attuatore valvola	Valve actuator travel time	R/W	0	65535		UINT	0	
19200	VALVE_T_LO_1	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19201	VALVE_T_LO_2	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19202	VALVE_T_LO_3	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19203	VALVE_T_LO_4	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19204	VALVE_T_LO_5	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19205	VALVE_T_LO_6	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19206	VALVE_T_LO_7	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19207	VALVE_T_LO_8	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19208	VALVE_T_LO_9	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19209	VALVE_T_LO_10	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19210	VALVE_T_LO_11	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19211	VALVE_T_LO_12	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19212	VALVE_T_LO_13	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19213	VALVE_T_LO_14	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19214	VALVE_T_LO_15	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19215	VALVE_T_LO_16	Minima variazione di potenza per azionare la valvola	Minimum power change for valve drive	R/W	0	100		UINT	0	
19250	VALVE_T_HI_1	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19251	VALVE_T_HI_2	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19252	VALVE_T_HI_3	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19253	VALVE_T_HI_4	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19254	VALVE_T_HI_5	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19255	VALVE_T_HI_6	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19256	VALVE_T_HI_7	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19257	VALVE_T_HI_8	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19258	VALVE_T_HI_9	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19259	VALVE_T_HI_10	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19260	VALVE_T_HI_11	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19261	VALVE_T_HI_12	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19262	VALVE_T_HI_13	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19263	VALVE_T_HI_14	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19264	VALVE_T_HI_15	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19265	VALVE_T_HI_16	Setpoint in modalità impulso	Impulse mode setpoint	R/W	0	100		UINT	0	
19300	VALVE_T_ON_1	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19301	VALVE_T_ON_2	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19302	VALVE_T_ON_3	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19303	VALVE_T_ON_4	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19304	VALVE_T_ON_5	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19305	VALVE_T_ON_6	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19306	VALVE_T_ON_7	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19307	VALVE_T_ON_8	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19308	VALVE_T_ON_9	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19309	VALVE_T_ON_10	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19310	VALVE_T_ON_11	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19311	VALVE_T_ON_12	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19312	VALVE_T_ON_13	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19313	VALVE_T_ON_14	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19314	VALVE_T_ON_15	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19315	VALVE_T_ON_16	Tempo di impulso della valvola minimo o tempo ON in modalità impulso	Minimum valve impulse time or ON time in impulse mode	R/W	0	100		UINT	0	
19350	VALVE_T_OF_1	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19351	VALVE_T_OF_2	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19352	VALVE_T_OF_3	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19353	VALVE_T_OF_4	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19354	VALVE_T_OF_5	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19355	VALVE_T_OF_6	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19356	VALVE_T_OF_7	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19357	VALVE_T_OF_8	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19358	VALVE_T_OF_9	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19359	VALVE_T_OF_10	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19360	VALVE_T_OF_11	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19361	VALVE_T_OF_12	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19362	VALVE_T_OF_13	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19363	VALVE_T_OF_14	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19364	VALVE_T_OF_15	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19365	VALVE_T_OF_16	Spegnimento in modalità impulso	OFF time in impulse mode	R/W	0	100		UINT	0	
19400	CASCADE_TRIM_RANGE_1	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19401	CASCADE_TRIM_RANGE_2	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19402	CASCADE_TRIM_RANGE_3	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19403	CASCADE_TRIM_RANGE_4	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19404	CASCADE_TRIM_RANGE_5	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19405	CASCADE_TRIM_RANGE_6	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19406	CASCADE_TRIM_RANGE_7	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19407	CASCADE_TRIM_RANGE_8	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19408	CASCADE_TRIM_RANGE_10	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19409	CASCADE_TRIM_RANGE_9	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19410	CASCADE_TRIM_RANGE_11	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19411	CASCADE_TRIM_RANGE_12	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19412	CASCADE_TRIM_RANGE_13	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19413	CASCADE_TRIM_RANGE_14	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19414	CASCADE_TRIM_RANGE_15	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19415	CASCADE_TRIM_RANGE_16	Intervallo rifilato PID in cascata	Cascade PID trim range	R/W				INT	0	
19450	PID_RATIO_EN_1	PID modalità ratio	PID ratio mode	R/W				BOOL		
19451	PID_RATIO_EN_2	PID modalità ratio	PID ratio mode	R/W				BOOL		
19452	PID_RATIO_EN_3	PID modalità ratio	PID ratio mode	R/W				BOOL		
19453	PID_RATIO_EN_4	PID modalità ratio	PID ratio mode	R/W				BOOL		
19454	PID_RATIO_EN_5	PID modalità ratio	PID ratio mode	R/W				BOOL		
19455	PID_RATIO_EN_6	PID modalità ratio	PID ratio mode	R/W				BOOL		

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19456	PID_RATIO_EN_7	PID modalità ratio	PID ratio mode	R/W				BOOL		
19457	PID_RATIO_EN_8	PID modalità ratio	PID ratio mode	R/W				BOOL		
19458	PID_RATIO_EN_9	PID modalità ratio	PID ratio mode	R/W				BOOL		
19459	PID_RATIO_EN_10	PID modalità ratio	PID ratio mode	R/W				BOOL		
19460	PID_RATIO_EN_11	PID modalità ratio	PID ratio mode	R/W				BOOL		
19461	PID_RATIO_EN_13	PID modalità ratio	PID ratio mode	R/W				BOOL		
19462	PID_RATIO_EN_12	PID modalità ratio	PID ratio mode	R/W				BOOL		
19463	PID_RATIO_EN_14	PID modalità ratio	PID ratio mode	R/W				BOOL		
19464	PID_RATIO_EN_15	PID modalità ratio	PID ratio mode	R/W				BOOL		
19465	PID_RATIO_EN_16	PID modalità ratio	PID ratio mode	R/W				BOOL		
19500	TON_DO_01	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19502	TON_DO_02	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19504	TON_DO_02	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19506	TON_DO_04	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19508	TON_DO_05	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19510	TON_DO_06	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19512	TON_DO_07	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19514	TON_DO_08	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19516	TON_DO_09	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19518	TON_DO_10	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19520	TON_DO_11	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19522	TON_DO_12	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19524	TON_DO_13	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19526	TON_DO_14	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19528	TON_DO_15	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19530	TON_DO_16	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19532	TON_DO_17	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19534	TON_DO_18	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19536	TON_DO_19	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19538	TON_DO_20	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19540	TON_DO_21	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19542	TON_DO_22	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19544	TON_DO_23	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19546	TON_DO_24	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19548	TON_DO_25	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19550	TON_DO_26	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19552	TON_DO_27	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19554	TON_DO_28	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19556	TON_DO_29	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19558	TON_DO_30	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19560	TON_DO_31	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19562	TON_DO_32	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19564	TON_DO_33	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19566	TON_DO_34	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19568	TON_DO_35	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19570	TON_DO_36	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19572	TON_DO_37	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19574	TON_DO_38	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19576	TON_DO_39	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19578	TON_DO_40	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19580	TON_DO_41	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19582	TON_DO_42	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19584	TON_DO_43	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19586	TON_DO_44	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19588	TON_DO_45	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19590	TON_DO_46	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19592	TON_DO_47	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19594	TON_DO_48	Accensione - Uscita digitale	On time - Digital output	R				DINT	0	
19600	NOMINAL_POW_DO_1	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19602	NOMINAL_POW_DO_2	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19604	NOMINAL_POW_DO_3	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19606	NOMINAL_POW_DO_4	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19608	NOMINAL_POW_DO_5	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19610	NOMINAL_POW_DO_8	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19612	NOMINAL_POW_DO_6	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19614	NOMINAL_POW_DO_7	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19616	NOMINAL_POW_DO_9	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19618	NOMINAL_POW_DO_10	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19620	NOMINAL_POW_DO_11	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19622	NOMINAL_POW_DO_12	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19624	NOMINAL_POW_DO_13	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19626	NOMINAL_POW_DO_14	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19628	NOMINAL_POW_DO_15	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19630	NOMINAL_POW_DO_16	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19632	NOMINAL_POW_DO_17	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19634	NOMINAL_POW_DO_18	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19636	NOMINAL_POW_DO_19	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19638	NOMINAL_POW_DO_20	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19640	NOMINAL_POW_DO_21	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19642	NOMINAL_POW_DO_22	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19644	NOMINAL_POW_DO_23	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19646	NOMINAL_POW_DO_24	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19648	NOMINAL_POW_DO_25	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19650	NOMINAL_POW_DO_26	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19652	NOMINAL_POW_DO_27	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19654	NOMINAL_POW_DO_28	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19656	NOMINAL_POW_DO_29	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19658	NOMINAL_POW_DO_30	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19660	NOMINAL_POW_DO_31	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19662	NOMINAL_POW_DO_32	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19664	NOMINAL_POW_DO_33	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19666	NOMINAL_POW_DO_34	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19668	NOMINAL_POW_DO_35	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19670	NOMINAL_POW_DO_36	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19672	NOMINAL_POW_DO_37	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19674	NOMINAL_POW_DO_38	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19676	NOMINAL_POW_DO_39	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19678	NOMINAL_POW_DO_40	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19680	NOMINAL_POW_DO_41	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19682	NOMINAL_POW_DO_42	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19684	NOMINAL_POW_DO_43	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19686	NOMINAL_POW_DO_44	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19688	NOMINAL_POW_DO_45	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19690	NOMINAL_POW_DO_46	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19692	NOMINAL_POW_DO_47	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19694	NOMINAL_POW_DO_48	Potenza nominale - Uscita digitale	Nominal power - Digital output	R/W	0	1000000		UDINT	0	
19700	KWH_DO_01	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19702	KWH_DO_02	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19704	KWH_DO_03	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19706	KWH_DO_04	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19708	KWH_DO_05	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19710	KWH_DO_06	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19712	KWH_DO_07	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19714	KWH_DO_08	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19716	KWH_DO_09	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19718	KWH_DO_10	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19720	KWH_DO_11	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19722	KWH_DO_12	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19724	KWH_DO_14	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19726	KWH_DO_13	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19728	KWH_DO_15	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19730	KWH_DO_16	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19732	KWH_DO_17	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19734	KWH_DO_18	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19736	KWH_DO_19	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19738	KWH_DO_20	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19740	KWH_DO_21	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19742	KWH_DO_22	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19744	KWH_DO_23	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19746	KWH_DO_24	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19748	KWH_DO_25	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19750	KWH_DO_26	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19752	KWH_DO_28	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19754	KWH_DO_27	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19756	KWH_DO_29	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19758	KWH_DO_30	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19760	KWH_DO_31	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19762	KWH_DO_32	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19764	KWH_DO_33	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19766	KWH_DO_34	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19768	KWH_DO_35	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19770	KWH_DO_36	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19772	KWH_DO_37	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19774	KWH_DO_38	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19776	KWH_DO_39	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19778	KWH_DO_40	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19780	KWH_DO_41	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19782	KWH_DO_42	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19784	KWH_DO_43	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19786	KWH_DO_44	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19788	KWH_DO_45	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19790	KWH_DO_46	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19792	KWH_DO_47	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19794	KWH_DO_48	Contatore di energia - Uscita digitale	Energy counter - Digital output	R				DINT	0	
19800	NOMINAL_POW_HPID_1	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19802	NOMINAL_POW_HPID_2	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19804	NOMINAL_POW_HPID_3	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19806	NOMINAL_POW_HPID_4	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19808	NOMINAL_POW_HPID_5	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19810	NOMINAL_POW_HPID_6	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19812	NOMINAL_POW_HPID_7	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19814	NOMINAL_POW_HPID_8	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19816	NOMINAL_POW_HPID_9	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19818	NOMINAL_POW_HPID_10	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19820	NOMINAL_POW_HPID_11	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19822	NOMINAL_POW_HPID_12	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19824	NOMINAL_POW_HPID_13	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19826	NOMINAL_POW_HPID_14	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19828	NOMINAL_POW_HPID_15	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19830	NOMINAL_POW_HPID_16	Potenza nominale PID riscaldamento	Heat PID nominal power	R/W	0	1000000		UDINT	0	
19850	NOMINAL_POW_CPID_1	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19852	NOMINAL_POW_CPID_2	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19854	NOMINAL_POW_CPID_3	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19856	NOMINAL_POW_CPID_4	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19858	NOMINAL_POW_CPID_5	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
19860	NOMINAL_POW_CPID_8	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19862	NOMINAL_POW_CPID_6	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19864	NOMINAL_POW_CPID_7	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19866	NOMINAL_POW_CPID_9	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19868	NOMINAL_POW_CPID_10	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19870	NOMINAL_POW_CPID_11	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19872	NOMINAL_POW_CPID_12	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19874	NOMINAL_POW_CPID_13	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19876	NOMINAL_POW_CPID_14	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19878	NOMINAL_POW_CPID_15	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19880	NOMINAL_POW_CPID_16	Potenza nominale PID raffreddamento	Cool PID nominal power	R/W	0	1000000		UDINT	0	
19950	NOMINAL_VOLT_1	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19952	NOMINAL_VOLT_2	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19954	NOMINAL_VOLT_3	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19956	NOMINAL_VOLT_4	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19958	NOMINAL_VOLT_5	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19960	NOMINAL_VOLT_6	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19962	NOMINAL_VOLT_7	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19964	NOMINAL_VOLT_8	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19966	NOMINAL_VOLT_9	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19968	NOMINAL_VOLT_10	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19970	NOMINAL_VOLT_11	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19972	NOMINAL_VOLT_13	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19974	NOMINAL_VOLT_12	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19976	NOMINAL_VOLT_14	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19978	NOMINAL_VOLT_15	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
19980	NOMINAL_VOLT_16	Valore tensione nominale	Voltage nominal value	R/W	0	1000000		UDINT	0	
20000	TOT_ENERGY_COST	Costo energia totale	Total energy cost	R				UDINT	0	
20002	TOT_INST_POW	Potenza istantanea totale	Total instant power	R				UDINT	0	
20004	KWH_COST	KWh cost	KWh cost	R/W				UINT	0	
20005	ENERGY_COUNT_EN	Contatore di energia abilitato	Energy counter enable	R/W				BOOL		
20006	ENERGY_COUNT_RST	Reset contatore di energia	Energy counter reset	R/W				BOOL		
20100	SIMULATOR_DI[0]			R/W				BOOL	0	
20101	SIMULATOR_DI[1]			R/W				BOOL	0	
20102	SIMULATOR_DI[2]			R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
20103	SIMULATOR_DI[3]			R/W				BOOL	0	
20104	SIMULATOR_DI[4]			R/W				BOOL	0	
20105	SIMULATOR_DI[5]			R/W				BOOL	0	
20106	SIMULATOR_DI[6]			R/W				BOOL	0	
20107	SIMULATOR_DI[7]			R/W				BOOL	0	
20108	SIMULATOR_DI[8]			R/W				BOOL	0	
20109	SIMULATOR_DI[9]			R/W				BOOL	0	
20110	SIMULATOR_DI[10]			R/W				BOOL	0	
20111	SIMULATOR_DI[11]			R/W				BOOL	0	
20112	SIMULATOR_DI[12]			R/W				BOOL	0	
20113	SIMULATOR_DI[13]			R/W				BOOL	0	
20114	SIMULATOR_DI[14]			R/W				BOOL	0	
20115	SIMULATOR_DI[15]			R/W				BOOL	0	
20116	SIMULATOR_DI[16]			R/W				BOOL	0	
20117	SIMULATOR_DI[17]			R/W				BOOL	0	
20118	SIMULATOR_DI[18]			R/W				BOOL	0	
20119	SIMULATOR_DI[19]			R/W				BOOL	0	
20120	SIMULATOR_DI[20]			R/W				BOOL	0	
20121	SIMULATOR_DI[21]			R/W				BOOL	0	
20122	SIMULATOR_DI[22]			R/W				BOOL	0	
20123	SIMULATOR_DI[23]			R/W				BOOL	0	
20124	SIMULATOR_DI[24]			R/W				BOOL	0	
20125	SIMULATOR_DI[25]			R/W				BOOL	0	
20126	SIMULATOR_DI[26]			R/W				BOOL	0	
20127	SIMULATOR_DI[27]			R/W				BOOL	0	
20128	SIMULATOR_DI[28]			R/W				BOOL	0	
20129	SIMULATOR_DI[29]			R/W				BOOL	0	
20130	SIMULATOR_DI[30]			R/W				BOOL	0	
20131	SIMULATOR_DI[31]			R/W				BOOL	0	
20132	SIMULATOR_DI[32]			R/W				BOOL	0	
20133	SIMULATOR_DI[33]			R/W				BOOL	0	
20134	SIMULATOR_DI[34]			R/W				BOOL	0	
20135	SIMULATOR_DI[35]			R/W				BOOL	0	
20136	SIMULATOR_DI[36]			R/W				BOOL	0	
20137	SIMULATOR_DI[37]			R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
20138	SIMULATOR_DI[38]			R/W				BOOL	0	
20139	SIMULATOR_DI[39]			R/W				BOOL	0	
20140	SIMULATOR_DI[40]			R/W				BOOL	0	
20141	SIMULATOR_DI[41]			R/W				BOOL	0	
20142	SIMULATOR_DI[42]			R/W				BOOL	0	
20143	SIMULATOR_DI[43]			R/W				BOOL	0	
20144	SIMULATOR_DI[44]			R/W				BOOL	0	
20145	SIMULATOR_DI[45]			R/W				BOOL	0	
20146	SIMULATOR_DI[46]			R/W				BOOL	0	
20147	SIMULATOR_DI[47]			R/W				BOOL	0	
20148	SIMULATOR_EN			R				BOOL	0	
20149	SIMULATOR_DI_EN			R				BOOL	0	
21000	CSP_1_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21001	CSP_1_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21002	CSP_1_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21003	CSP_1_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21004	CSP_1_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21005	CSP_1_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21006	CSP_1_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21007	CSP_1_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21008	CSP_1_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21009	CSP_1_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21010	CSP_2_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21011	CSP_2_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
21012	CSP_2_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21013	CSP_2_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21014	CSP_2_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21015	CSP_2_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21016	CSP_2_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21017	CSP_2_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21018	CSP_2_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21019	CSP_2_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21020	CSP_3_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21021	CSP_3_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21022	CSP_3_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21023	CSP_3_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21024	CSP_3_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21025	CSP_3_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21026	CSP_3_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21027	CSP_3_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21028	CSP_3_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21029	CSP_3_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21030	CSP_4_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
21031	CSP_4_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21032	CSP_4_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21033	CSP_4_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21034	CSP_4_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21035	CSP_4_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21036	CSP_4_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21037	CSP_4_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21038	CSP_4_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21039	CSP_4_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21040	CSP_5_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21041	CSP_5_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21042	CSP_5_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21043	CSP_5_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21044	CSP_5_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21045	CSP_5_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21046	CSP_5_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21047	CSP_5_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21048	CSP_5_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21049	CSP_5_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
21050	CSP_6_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21051	CSP_6_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21052	CSP_6_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21053	CSP_6_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21054	CSP_6_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21055	CSP_6_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21056	CSP_6_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21057	CSP_6_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21058	CSP_6_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21059	CSP_6_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21060	CSP_7_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21061	CSP_7_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21062	CSP_7_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21063	CSP_7_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21064	CSP_7_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21065	CSP_7_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21066	CSP_7_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21067	CSP_7_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21068	CSP_7_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
21069	CSP_7_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21070	CSP_8_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21071	CSP_8_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21072	CSP_8_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21073	CSP_8_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21074	CSP_8_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21075	CSP_8_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21076	CSP_8_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21077	CSP_8_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21078	CSP_8_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21079	CSP_8_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21080	CSP_9_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21081	CSP_9_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21082	CSP_9_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21083	CSP_9_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21084	CSP_9_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21085	CSP_9_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21086	CSP_9_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21087	CSP_9_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
21088	CSP_9_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21089	CSP_9_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21090	CSP_10_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21091	CSP_10_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21092	CSP_10_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21093	CSP_10_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21094	CSP_10_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21095	CSP_10_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21096	CSP_10_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21097	CSP_10_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21098	CSP_10_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21099	CSP_10_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21100	CSP_11_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21101	CSP_11_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21102	CSP_11_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21103	CSP_11_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21104	CSP_11_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21105	CSP_11_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21106	CSP_11_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
21107	CSP_11_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21108	CSP_11_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21109	CSP_11_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21110	CSP_12_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21111	CSP_12_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21112	CSP_12_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21113	CSP_12_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21114	CSP_12_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21115	CSP_12_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21116	CSP_12_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21117	CSP_12_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21118	CSP_12_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21119	CSP_12_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21120	CSP_13_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21121	CSP_13_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21122	CSP_13_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21123	CSP_13_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21124	CSP_13_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21125	CSP_13_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
21126	CSP_13_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21127	CSP_13_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21128	CSP_13_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21129	CSP_13_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21130	CSP_14_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21131	CSP_14_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21132	CSP_14_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21133	CSP_14_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21134	CSP_14_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21135	CSP_14_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21136	CSP_14_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21137	CSP_14_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21138	CSP_14_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21139	CSP_14_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21140	CSP_15_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21141	CSP_15_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21142	CSP_15_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21143	CSP_15_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21144	CSP_15_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
21145	CSP_15_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21146	CSP_15_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21147	CSP_15_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21148	CSP_15_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21149	CSP_15_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21150	CSP_16_1	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21151	CSP_16_2	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21152	CSP_16_3	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21153	CSP_16_4	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21154	CSP_16_5	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21155	CSP_16_6	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21156	CSP_16_7	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21157	CSP_16_8	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21158	CSP_16_9	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
21159	CSP_16_10	Setpoint di freddo relativo al setpoint di caldo	Cooling setpoint relative to heating setpoint	R/W	-250	250		INT	0	
25000	PID_CASCADE_EN_2	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25001	PID_CASCADE_EN_1	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25002	PID_CASCADE_EN_3	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25003	PID_CASCADE_EN_4	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25004	PID_CASCADE_EN_5	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25005	PID_CASCADE_EN_6	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25006	PID_CASCADE_EN_7	PID modalità a cascata	PID cascade mode	R/W				BOOL		

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25007	PID_CASCADE_EN_8	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25008	PID_CASCADE_EN_9	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25009	PID_CASCADE_EN_10	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25010	PID_CASCADE_EN_11	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25011	PID_CASCADE_EN_12	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25012	PID_CASCADE_EN_13	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25013	PID_CASCADE_EN_14	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25014	PID_CASCADE_EN_15	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25015	PID_CASCADE_EN_16	PID modalità a cascata	PID cascade mode	R/W				BOOL		
25050	PID_VALVE_EN_1	PID fuori valvola	PID out valve	R/W				BOOL		
25051	PID_VALVE_EN_2	PID fuori valvola	PID out valve	R/W				BOOL		
25052	PID_VALVE_EN_3	PID fuori valvola	PID out valve	R/W				BOOL		
25053	PID_VALVE_EN_4	PID fuori valvola	PID out valve	R/W				BOOL		
25054	PID_VALVE_EN_5	PID fuori valvola	PID out valve	R/W				BOOL		
25055	PID_VALVE_EN_6	PID fuori valvola	PID out valve	R/W				BOOL		
25056	PID_VALVE_EN_7	PID fuori valvola	PID out valve	R/W				BOOL		
25057	PID_VALVE_EN_8	PID fuori valvola	PID out valve	R/W				BOOL		
25058	PID_VALVE_EN_9	PID fuori valvola	PID out valve	R/W				BOOL		
25059	PID_VALVE_EN_10	PID fuori valvola	PID out valve	R/W				BOOL		
25060	PID_VALVE_EN_11	PID fuori valvola	PID out valve	R/W				BOOL		
25061	PID_VALVE_EN_12	PID fuori valvola	PID out valve	R/W				BOOL		
25062	PID_VALVE_EN_13	PID fuori valvola	PID out valve	R/W				BOOL		
25063	PID_VALVE_EN_14	PID fuori valvola	PID out valve	R/W				BOOL		
25064	PID_VALVE_EN_15	PID fuori valvola	PID out valve	R/W				BOOL		
25065	PID_VALVE_EN_16	PID fuori valvola	PID out valve	R/W				BOOL		
25100	PID_1_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25101	PID_2_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25102	PID_3_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25103	PID_4_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25104	PID_5_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25105	PID_6_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25106	PID_7_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25107	PID_8_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25108	PID_9_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25109	PID_10_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25205	AL_HB_LOW_ON_6	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25206	AL_HB_LOW_ON_7	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25207	AL_HB_LOW_ON_8	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25208	AL_HB_LOW_ON_9	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25209	AL_HB_LOW_ON_10	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25210	AL_HB_LOW_ON_11	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25211	AL_HB_LOW_ON_12	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25212	AL_HB_LOW_ON_13	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25213	AL_HB_LOW_ON_14	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25214	AL_HB_LOW_ON_15	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25215	AL_HB_LOW_ON_16	Allarme attivo quando la corrente di carico è inferiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25250	AL_HB_HI_OFF_1	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25251	AL_HB_HI_OFF_2	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25252	AL_HB_HI_OFF_3	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25253	AL_HB_HI_OFF_4	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25254	AL_HB_HI_OFF_5	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25255	AL_HB_HI_OFF_6	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25256	AL_HB_HI_OFF_7	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25257	AL_HB_HI_OFF_8	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25258	AL_HB_HI_OFF_9	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25259	AL_HB_HI_OFF_10	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25260	AL_HB_HI_OFF_11	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25261	AL_HB_HI_OFF_12	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25262	AL_HB_HI_OFF_13	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25263	AL_HB_HI_OFF_14	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25264	AL_HB_HI_OFF_15	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25110	PID_11_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25111	PID_12_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25112	PID_13_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25113	PID_14_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25114	PID_15_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25115	PID_16_TA1	trasformatore amperometrico PID 1	PID amperometric transformer 1	R/W	0	8		USINT	0	
25150	PID_1_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25151	PID_2_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25152	PID_3_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25153	PID_4_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25154	PID_5_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25155	PID_6_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25156	PID_7_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25157	PID_8_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25158	PID_9_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25159	PID_10_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25160	PID_11_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25161	PID_12_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25162	PID_13_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25163	PID_14_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25164	PID_15_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25165	PID_16_TA2	trasformatore amperometrico PID 2	PID amperometric transformer 2	R/W	0	8		USINT	0	
25200	AL_HB_LOW_ON_1	Allarme attivo quando la corrente di carico è inferiore alla soglia dutante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25201	AL_HB_LOW_ON_2	Allarme attivo quando la corrente di carico è inferiore alla soglia dutante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25202	AL_HB_LOW_ON_3	Allarme attivo quando la corrente di carico è inferiore alla soglia dutante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25203	AL_HB_LOW_ON_4	Allarme attivo quando la corrente di carico è inferiore alla soglia dutante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25204	AL_HB_LOW_ON_5	Allarme attivo quando la corrente di carico è inferiore alla soglia dutante ON time dell'uscita di controllo	Alarm active when load current is lower than threshold during ON time of control output	R/W	0	6553,5		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25265	AL_HB_HI_OFF_16	Allarme attivo quando la corrente di carico è superiore alla soglia durante OFF time dell'uscita di controllo	Alarm active when load current is higher than threshold during OFF time of control output	R/W	0	6553,5		UINT	0	
25300	AL_HB_HIG_ON_1	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25301	AL_HB_HIG_ON_2	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25302	AL_HB_HIG_ON_3	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25303	AL_HB_HIG_ON_4	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25304	AL_HB_HIG_ON_5	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25305	AL_HB_HIG_ON_6	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25306	AL_HB_HIG_ON_7	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25307	AL_HB_HIG_ON_8	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25308	AL_HB_HIG_ON_9	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25309	AL_HB_HIG_ON_10	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25310	AL_HB_HIG_ON_11	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25311	AL_HB_HIG_ON_12	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25312	AL_HB_HIG_ON_13	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25313	AL_HB_HIG_ON_14	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25314	AL_HB_HIG_ON_15	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25315	AL_HB_HIG_ON_16	Allarme attivo quando la corrente di carico è superiore alla soglia durante ON time dell'uscita di controllo	Alarm active when load current is higher than threshold during ON time of control output	R/W	0	6553,5		UINT	0	
25350	AL_HB_TIME_SET_1	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25351	AL_HB_TIME_SET_2	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25352	AL_HB_TIME_SET_3	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25353	AL_HB_TIME_SET_4	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25354	AL_HB_TIME_SET_5	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25355	AL_HB_TIME_SET_6	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25356	AL_HB_TIME_SET_7	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25357	AL_HB_TIME_SET_8	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25358	AL_HB_TIME_SET_9	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25359	AL_HB_TIME_SET_10	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25360	AL_HB_TIME_SET_11	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25361	AL_HB_TIME_SET_12	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25362	AL_HB_TIME_SET_13	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25363	AL_HB_TIME_SET_14	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25364	AL_HB_TIME_SET_15	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25365	AL_HB_TIME_SET_16	Waiting time for HB alarm trip	Waiting time for HB alarm trip	R/W	0	65535		UINT	0	
25400	HB_ALL_PID_1	HB alarm status	HB alarm status	R				BOOL	0	
25401	HB_ALL_PID_2	HB alarm status	HB alarm status	R				BOOL	0	
25402	HB_ALL_PID_3	HB alarm status	HB alarm status	R				BOOL	0	
25403	HB_ALL_PID_4	HB alarm status	HB alarm status	R				BOOL	0	
25404	HB_ALL_PID_5	HB alarm status	HB alarm status	R				BOOL	0	
25405	HB_ALL_PID_6	HB alarm status	HB alarm status	R				BOOL	0	
25406	HB_ALL_PID_7	HB alarm status	HB alarm status	R				BOOL	0	
25407	HB_ALL_PID_8	HB alarm status	HB alarm status	R				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25408	HB_ALL_PID_9	HB alarm status	HB alarm status	R				BOOL	0	
25409	HB_ALL_PID_10	HB alarm status	HB alarm status	R				BOOL	0	
25410	HB_ALL_PID_11	HB alarm status	HB alarm status	R				BOOL	0	
25411	HB_ALL_PID_12	HB alarm status	HB alarm status	R				BOOL	0	
25412	HB_ALL_PID_13	HB alarm status	HB alarm status	R				BOOL	0	
25413	HB_ALL_PID_14	HB alarm status	HB alarm status	R				BOOL	0	
25414	HB_ALL_PID_15	HB alarm status	HB alarm status	R				BOOL	0	
25415	HB_ALL_PID_16	HB alarm status	HB alarm status	R				BOOL	0	
25432	PROCESS_ALARM1_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25433	PROCESS_ALARM2_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25434	PROCESS_ALARM3_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25435	PROCESS_ALARM4_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25436	PROCESS_ALARM5_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25437	PROCESS_ALARM6_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25438	PROCESS_ALARM7_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25439	PROCESS_ALARM8_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25440	PROCESS_ALARM9_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25441	PROCESS_ALARM10_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25442	PROCESS_ALARM11_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25443	PROCESS_ALARM12_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25444	PROCESS_ALARM13_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25445	PROCESS_ALARM14_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25446	PROCESS_ALARM15_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25447	PROCESS_ALARM16_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25448	PROCESS_ALARM17_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25449	PROCESS_ALARM18_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25450	PROCESS_ALARM19_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25451	PROCESS_ALARM20_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25452	PROCESS_ALARM21_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25453	PROCESS_ALARM22_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25454	PROCESS_ALARM23_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25455	PROCESS_ALARM24_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25456	PROCESS_ALARM25_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25457	PROCESS_ALARM26_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25458	PROCESS_ALARM27_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25459	PROCESS_ALARM28_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25460	PROCESS_ALARM29_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25461	PROCESS_ALARM30_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25462	PROCESS_ALARM31_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25463	PROCESS_ALARM32_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25464	PROCESS_ALARM33_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25465	PROCESS_ALARM34_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25466	PROCESS_ALARM35_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25467	PROCESS_ALARM36_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25468	PROCESS_ALARM37_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25469	PROCESS_ALARM38_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25470	PROCESS_ALARM39_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25471	PROCESS_ALARM40_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25472	PROCESS_ALARM41_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25473	PROCESS_ALARM42_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25474	PROCESS_ALARM43_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25475	PROCESS_ALARM44_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25476	PROCESS_ALARM45_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25477	PROCESS_ALARM46_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25478	PROCESS_ALARM47_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25479	PROCESS_ALARM48_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25480	PROCESS_ALARM49_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25481	PROCESS_ALARM50_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25482	PROCESS_ALARM51_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25483	PROCESS_ALARM52_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25484	PROCESS_ALARM53_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25485	PROCESS_ALARM54_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25486	PROCESS_ALARM55_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25487	PROCESS_ALARM56_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25488	PROCESS_ALARM57_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25489	PROCESS_ALARM58_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
25490	PROCESS_ALARM59_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25491	PROCESS_ALARM60_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25492	PROCESS_ALARM61_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25493	PROCESS_ALARM62_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25494	PROCESS_ALARM63_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
25495	PROCESS_ALARM64_EN	Abilitazione allarme di processo	Process alarm enable	R/W				BOOL	0	
26000	ANALOG_IN_COMMA_1	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26001	ANALOG_IN_COMMA_2	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26002	ANALOG_IN_COMMA_3	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26003	ANALOG_IN_COMMA_4	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26004	ANALOG_IN_COMMA_5	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26005	ANALOG_IN_COMMA_6	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26006	ANALOG_IN_COMMA_7	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26007	ANALOG_IN_COMMA_8	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26008	ANALOG_IN_COMMA_9	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26009	ANALOG_IN_COMMA_10	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26010	ANALOG_IN_COMMA_11	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26011	ANALOG_IN_COMMA_12	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26012	ANALOG_IN_COMMA_13	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26013	ANALOG_IN_COMMA_14	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26014	ANALOG_IN_COMMA_15	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26015	ANALOG_IN_COMMA_16	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26064	ANALOG_IN_COMMA_65	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26065	ANALOG_IN_COMMA_66	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26066	ANALOG_IN_COMMA_67	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26067	ANALOG_IN_COMMA_68	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26068	ANALOG_IN_COMMA_69	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26069	ANALOG_IN_COMMA_70	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26070	ANALOG_IN_COMMA_71	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26071	ANALOG_IN_COMMA_72	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26096	ANALOG_IN_COMMA_97	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26097	ANALOG_IN_COMMA_98	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26098	ANALOG_IN_COMMA_99	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26099	ANALOG_IN_COMMA_100	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26100	ANALOG_IN_COMMA_101	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
26101	ANALOG_IN_COMMA_102	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26102	ANALOG_IN_COMMA_103	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26103	ANALOG_IN_COMMA_104	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26104	ANALOG_IN_COMMA_105	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26105	ANALOG_IN_COMMA_106	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26106	ANALOG_IN_COMMA_107	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26107	ANALOG_IN_COMMA_108	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26108	ANALOG_IN_COMMA_109	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26109	ANALOG_IN_COMMA_110	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26110	ANALOG_IN_COMMA_111	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
26111	ANALOG_IN_COMMA_112	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27000	ANALOG_OUT_COMMA_1	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27001	ANALOG_OUT_COMMA_2	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27002	ANALOG_OUT_COMMA_3	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27003	ANALOG_OUT_COMMA_4	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27004	ANALOG_OUT_COMMA_5	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27005	ANALOG_OUT_COMMA_6	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27006	ANALOG_OUT_COMMA_7	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27007	ANALOG_OUT_COMMA_8	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27128	ANALOG_OUT_COMMA_129	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27129	ANALOG_OUT_COMMA_130	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27130	ANALOG_OUT_COMMA_131	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27131	ANALOG_OUT_COMMA_132	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27132	ANALOG_OUT_COMMA_133	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27133	ANALOG_OUT_COMMA_134	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27134	ANALOG_OUT_COMMA_135	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27135	ANALOG_OUT_COMMA_136	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27136	ANALOG_OUT_COMMA_137	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27137	ANALOG_OUT_COMMA_138	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27138	ANALOG_OUT_COMMA_139	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27139	ANALOG_OUT_COMMA_140	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27140	ANALOG_OUT_COMMA_141	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27141	ANALOG_OUT_COMMA_142	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27142	ANALOG_OUT_COMMA_143	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27143	ANALOG_OUT_COMMA_144	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
27144	ANALOG_OUT_COMMA_145	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27145	ANALOG_OUT_COMMA_146	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27146	ANALOG_OUT_COMMA_147	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27147	ANALOG_OUT_COMMA_148	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27148	ANALOG_OUT_COMMA_149	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27149	ANALOG_OUT_COMMA_150	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27150	ANALOG_OUT_COMMA_151	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27151	ANALOG_OUT_COMMA_152	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27152	ANALOG_OUT_COMMA_153	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27153	ANALOG_OUT_COMMA_154	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27154	ANALOG_OUT_COMMA_155	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27155	ANALOG_OUT_COMMA_156	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27156	ANALOG_OUT_COMMA_157	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27157	ANALOG_OUT_COMMA_158	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27158	ANALOG_OUT_COMMA_159	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27159	ANALOG_OUT_COMMA_160	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27160	ANALOG_OUT_COMMA_161	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27161	ANALOG_OUT_COMMA_162	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27162	ANALOG_OUT_COMMA_163	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
27163	ANALOG_OUT_COMMA_164	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28000	REAL_COMMA_1	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28001	REAL_COMMA_2	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28002	REAL_COMMA_3	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28003	REAL_COMMA_4	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28004	REAL_COMMA_5	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28005	REAL_COMMA_6	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28006	REAL_COMMA_7	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28007	REAL_COMMA_8	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28008	REAL_COMMA_9	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28009	REAL_COMMA_10	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28010	REAL_COMMA_11	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28011	REAL_COMMA_12	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28012	REAL_COMMA_13	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28013	REAL_COMMA_14	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28014	REAL_COMMA_15	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
28015	REAL_COMMA_16	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28016	REAL_COMMA_17	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28017	REAL_COMMA_18	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28018	REAL_COMMA_19	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28019	REAL_COMMA_20	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28020	REAL_COMMA_21	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28021	REAL_COMMA_22	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28022	REAL_COMMA_23	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28023	REAL_COMMA_24	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28024	REAL_COMMA_25	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28025	REAL_COMMA_26	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28026	REAL_COMMA_27	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28027	REAL_COMMA_28	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28028	REAL_COMMA_29	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28029	REAL_COMMA_30	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28030	REAL_COMMA_31	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28031	REAL_COMMA_32	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28032	REAL_COMMA_33	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28033	REAL_COMMA_34	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28034	REAL_COMMA_35	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28035	REAL_COMMA_36	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28036	REAL_COMMA_37	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28037	REAL_COMMA_38	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28038	REAL_COMMA_39	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28039	REAL_COMMA_40	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28040	REAL_COMMA_41	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28041	REAL_COMMA_42	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28042	REAL_COMMA_43	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28043	REAL_COMMA_44	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28044	REAL_COMMA_45	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28045	REAL_COMMA_46	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28046	REAL_COMMA_47	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28047	REAL_COMMA_48	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28048	REAL_COMMA_49	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28049	REAL_COMMA_50	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
28050	REAL_COMMA_51	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28051	REAL_COMMA_52	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28052	REAL_COMMA_53	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28053	REAL_COMMA_54	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28054	REAL_COMMA_55	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28055	REAL_COMMA_56	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28056	REAL_COMMA_57	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28057	REAL_COMMA_58	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28058	REAL_COMMA_59	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28059	REAL_COMMA_60	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28060	REAL_COMMA_61	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28061	REAL_COMMA_62	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28062	REAL_COMMA_63	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28063	REAL_COMMA_64	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28064	REAL_COMMA_65	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28065	REAL_COMMA_66	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28066	REAL_COMMA_67	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28067	REAL_COMMA_68	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28068	REAL_COMMA_69	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28069	REAL_COMMA_70	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28070	REAL_COMMA_71	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28071	REAL_COMMA_72	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28072	REAL_COMMA_73	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28073	REAL_COMMA_74	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28074	REAL_COMMA_75	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28075	REAL_COMMA_76	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28076	REAL_COMMA_77	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28077	REAL_COMMA_78	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28078	REAL_COMMA_79	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28079	REAL_COMMA_80	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28080	REAL_COMMA_81	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28081	REAL_COMMA_82	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28082	REAL_COMMA_83	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28083	REAL_COMMA_84	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28084	REAL_COMMA_85	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
28085	REAL_COMMA_86	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28086	REAL_COMMA_87	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28087	REAL_COMMA_88	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28088	REAL_COMMA_89	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28089	REAL_COMMA_90	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28090	REAL_COMMA_91	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28091	REAL_COMMA_92	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28092	REAL_COMMA_93	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28093	REAL_COMMA_94	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28094	REAL_COMMA_95	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28095	REAL_COMMA_96	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28096	REAL_COMMA_97	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28097	REAL_COMMA_98	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28098	REAL_COMMA_99	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28099	REAL_COMMA_100	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28100	REAL_COMMA_101	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28101	REAL_COMMA_102	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28102	REAL_COMMA_103	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28103	REAL_COMMA_104	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28104	REAL_COMMA_105	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28105	REAL_COMMA_106	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28106	REAL_COMMA_107	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28107	REAL_COMMA_108	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28108	REAL_COMMA_109	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28109	REAL_COMMA_110	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28110	REAL_COMMA_111	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28111	REAL_COMMA_112	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28112	REAL_COMMA_113	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28113	REAL_COMMA_114	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28114	REAL_COMMA_115	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28115	REAL_COMMA_116	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28116	REAL_COMMA_117	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28117	REAL_COMMA_118	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28118	REAL_COMMA_119	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28119	REAL_COMMA_120	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
28120	REAL_COMMA_121	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28121	REAL_COMMA_122	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28122	REAL_COMMA_123	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28123	REAL_COMMA_124	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28124	REAL_COMMA_125	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28125	REAL_COMMA_126	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28126	REAL_COMMA_127	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28127	REAL_COMMA_128	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28128	REAL_COMMA_129	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28129	REAL_COMMA_130	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28130	REAL_COMMA_131	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28131	REAL_COMMA_132	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28132	REAL_COMMA_133	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28133	REAL_COMMA_134	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28134	REAL_COMMA_135	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28135	REAL_COMMA_136	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28136	REAL_COMMA_137	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28137	REAL_COMMA_138	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28138	REAL_COMMA_139	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28139	REAL_COMMA_140	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28140	REAL_COMMA_141	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28141	REAL_COMMA_142	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28142	REAL_COMMA_143	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28143	REAL_COMMA_144	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28144	REAL_COMMA_145	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28145	REAL_COMMA_146	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28146	REAL_COMMA_147	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28147	REAL_COMMA_148	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28148	REAL_COMMA_149	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28149	REAL_COMMA_150	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28150	REAL_COMMA_151	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28151	REAL_COMMA_152	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28152	REAL_COMMA_153	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28153	REAL_COMMA_154	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28154	REAL_COMMA_155	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
28155	REAL_COMMA_156	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28156	REAL_COMMA_157	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28157	REAL_COMMA_158	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28158	REAL_COMMA_159	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28159	REAL_COMMA_160	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28160	REAL_COMMA_161	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28161	REAL_COMMA_162	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28162	REAL_COMMA_163	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28163	REAL_COMMA_164	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28164	REAL_COMMA_165	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28165	REAL_COMMA_166	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28166	REAL_COMMA_167	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28167	REAL_COMMA_168	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28168	REAL_COMMA_169	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28169	REAL_COMMA_170	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28170	REAL_COMMA_171	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28171	REAL_COMMA_172	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28172	REAL_COMMA_173	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28173	REAL_COMMA_174	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28174	REAL_COMMA_175	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28175	REAL_COMMA_176	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28176	REAL_COMMA_177	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28177	REAL_COMMA_178	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28178	REAL_COMMA_179	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28179	REAL_COMMA_180	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28180	REAL_COMMA_181	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28181	REAL_COMMA_182	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28182	REAL_COMMA_183	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28183	REAL_COMMA_184	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28184	REAL_COMMA_185	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28185	REAL_COMMA_186	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28186	REAL_COMMA_187	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28187	REAL_COMMA_188	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28188	REAL_COMMA_189	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28189	REAL_COMMA_190	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
28190	REAL_COMMA_191	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28191	REAL_COMMA_192	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28192	REAL_COMMA_193	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28193	REAL_COMMA_194	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28194	REAL_COMMA_195	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28195	REAL_COMMA_196	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28196	REAL_COMMA_197	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28197	REAL_COMMA_198	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28198	REAL_COMMA_199	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28199	REAL_COMMA_200	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28200	REAL_COMMA_201	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28201	REAL_COMMA_202	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28202	REAL_COMMA_203	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28203	REAL_COMMA_204	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28204	REAL_COMMA_205	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28205	REAL_COMMA_206	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28206	REAL_COMMA_207	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28207	REAL_COMMA_208	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28208	REAL_COMMA_209	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28209	REAL_COMMA_210	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28210	REAL_COMMA_211	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28211	REAL_COMMA_212	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28212	REAL_COMMA_213	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28213	REAL_COMMA_214	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28214	REAL_COMMA_215	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28215	REAL_COMMA_216	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28216	REAL_COMMA_217	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28217	REAL_COMMA_218	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28218	REAL_COMMA_219	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28219	REAL_COMMA_220	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28220	REAL_COMMA_221	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28221	REAL_COMMA_222	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28222	REAL_COMMA_223	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28223	REAL_COMMA_224	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28224	REAL_COMMA_225	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
28225	REAL_COMMA_226	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28226	REAL_COMMA_227	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28227	REAL_COMMA_228	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28228	REAL_COMMA_229	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28229	REAL_COMMA_230	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28230	REAL_COMMA_231	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28231	REAL_COMMA_232	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28232	REAL_COMMA_233	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28233	REAL_COMMA_234	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28234	REAL_COMMA_235	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28235	REAL_COMMA_236	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28236	REAL_COMMA_237	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28237	REAL_COMMA_238	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28238	REAL_COMMA_239	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28239	REAL_COMMA_240	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28240	REAL_COMMA_241	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28241	REAL_COMMA_242	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28242	REAL_COMMA_243	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28243	REAL_COMMA_244	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28244	REAL_COMMA_245	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28245	REAL_COMMA_246	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28246	REAL_COMMA_247	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28247	REAL_COMMA_248	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28248	REAL_COMMA_249	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28249	REAL_COMMA_250	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28250	REAL_COMMA_251	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28251	REAL_COMMA_252	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28252	REAL_COMMA_253	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28253	REAL_COMMA_254	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28254	REAL_COMMA_255	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
28255	REAL_COMMA_256	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29000	REGISTER_COMMA_1	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29001	REGISTER_COMMA_2	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29002	REGISTER_COMMA_3	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29003	REGISTER_COMMA_4	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
29004	REGISTER_COMMA_5	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29005	REGISTER_COMMA_6	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29006	REGISTER_COMMA_7	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29007	REGISTER_COMMA_8	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29008	REGISTER_COMMA_9	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29009	REGISTER_COMMA_10	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29010	REGISTER_COMMA_11	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29011	REGISTER_COMMA_12	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29012	REGISTER_COMMA_13	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29013	REGISTER_COMMA_14	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29014	REGISTER_COMMA_15	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29015	REGISTER_COMMA_16	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29016	REGISTER_COMMA_17	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29017	REGISTER_COMMA_18	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29018	REGISTER_COMMA_19	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29019	REGISTER_COMMA_20	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29020	REGISTER_COMMA_21	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29021	REGISTER_COMMA_22	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29022	REGISTER_COMMA_23	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29023	REGISTER_COMMA_24	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29024	REGISTER_COMMA_25	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29025	REGISTER_COMMA_26	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29026	REGISTER_COMMA_27	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29027	REGISTER_COMMA_28	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29028	REGISTER_COMMA_29	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29029	REGISTER_COMMA_30	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29030	REGISTER_COMMA_31	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29031	REGISTER_COMMA_32	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29032	REGISTER_COMMA_33	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29033	REGISTER_COMMA_34	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29034	REGISTER_COMMA_35	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29035	REGISTER_COMMA_36	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29036	REGISTER_COMMA_37	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29037	REGISTER_COMMA_38	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29038	REGISTER_COMMA_39	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29039	REGISTER_COMMA_40	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
29040	REGISTER_COMMA_41	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29041	REGISTER_COMMA_42	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29042	REGISTER_COMMA_43	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29043	REGISTER_COMMA_44	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29044	REGISTER_COMMA_45	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29045	REGISTER_COMMA_46	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29046	REGISTER_COMMA_47	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29047	REGISTER_COMMA_48	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29048	REGISTER_COMMA_49	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29049	REGISTER_COMMA_50	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29050	REGISTER_COMMA_51	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29051	REGISTER_COMMA_52	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29052	REGISTER_COMMA_53	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29053	REGISTER_COMMA_54	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29054	REGISTER_COMMA_55	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29055	REGISTER_COMMA_56	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29056	REGISTER_COMMA_57	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29057	REGISTER_COMMA_58	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29058	REGISTER_COMMA_59	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29059	REGISTER_COMMA_60	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29060	REGISTER_COMMA_61	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29061	REGISTER_COMMA_62	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29062	REGISTER_COMMA_63	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29063	REGISTER_COMMA_64	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29064	REGISTER_COMMA_65	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29065	REGISTER_COMMA_66	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29066	REGISTER_COMMA_67	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29067	REGISTER_COMMA_68	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29068	REGISTER_COMMA_69	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29069	REGISTER_COMMA_70	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29070	REGISTER_COMMA_71	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29071	REGISTER_COMMA_72	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29072	REGISTER_COMMA_73	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29073	REGISTER_COMMA_74	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29074	REGISTER_COMMA_75	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29075	REGISTER_COMMA_76	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
29076	REGISTER_COMMA_77	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29077	REGISTER_COMMA_78	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29078	REGISTER_COMMA_79	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29079	REGISTER_COMMA_80	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29080	REGISTER_COMMA_81	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29081	REGISTER_COMMA_82	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29082	REGISTER_COMMA_83	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29083	REGISTER_COMMA_84	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29084	REGISTER_COMMA_85	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29085	REGISTER_COMMA_86	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29086	REGISTER_COMMA_87	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29087	REGISTER_COMMA_88	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29088	REGISTER_COMMA_89	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29089	REGISTER_COMMA_90	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29090	REGISTER_COMMA_91	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29091	REGISTER_COMMA_92	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29092	REGISTER_COMMA_93	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29093	REGISTER_COMMA_94	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29094	REGISTER_COMMA_95	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29095	REGISTER_COMMA_96	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29096	REGISTER_COMMA_97	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29097	REGISTER_COMMA_98	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29098	REGISTER_COMMA_99	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29099	REGISTER_COMMA_100	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29100	REGISTER_COMMA_101	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29101	REGISTER_COMMA_102	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29102	REGISTER_COMMA_103	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29103	REGISTER_COMMA_104	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29104	REGISTER_COMMA_105	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29105	REGISTER_COMMA_106	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29106	REGISTER_COMMA_107	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29107	REGISTER_COMMA_108	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29108	REGISTER_COMMA_109	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29109	REGISTER_COMMA_110	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29110	REGISTER_COMMA_111	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29111	REGISTER_COMMA_112	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
29112	REGISTER_COMMA_113	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29113	REGISTER_COMMA_114	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29114	REGISTER_COMMA_115	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29115	REGISTER_COMMA_116	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29116	REGISTER_COMMA_117	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29117	REGISTER_COMMA_118	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29118	REGISTER_COMMA_119	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29119	REGISTER_COMMA_120	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29120	REGISTER_COMMA_121	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29121	REGISTER_COMMA_122	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29122	REGISTER_COMMA_123	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29123	REGISTER_COMMA_124	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29124	REGISTER_COMMA_125	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29125	REGISTER_COMMA_126	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29126	REGISTER_COMMA_127	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29127	REGISTER_COMMA_128	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29128	REGISTER_COMMA_129	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29129	REGISTER_COMMA_130	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29130	REGISTER_COMMA_131	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29131	REGISTER_COMMA_132	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29132	REGISTER_COMMA_133	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29133	REGISTER_COMMA_134	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29134	REGISTER_COMMA_135	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29135	REGISTER_COMMA_136	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29136	REGISTER_COMMA_137	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29137	REGISTER_COMMA_138	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29138	REGISTER_COMMA_139	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29139	REGISTER_COMMA_140	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29140	REGISTER_COMMA_141	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29141	REGISTER_COMMA_142	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29142	REGISTER_COMMA_143	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29143	REGISTER_COMMA_144	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29144	REGISTER_COMMA_145	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29145	REGISTER_COMMA_146	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29146	REGISTER_COMMA_147	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29147	REGISTER_COMMA_148	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
29148	REGISTER_COMMA_149	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29149	REGISTER_COMMA_150	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29150	REGISTER_COMMA_151	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29151	REGISTER_COMMA_152	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29152	REGISTER_COMMA_153	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29153	REGISTER_COMMA_154	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29154	REGISTER_COMMA_155	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29155	REGISTER_COMMA_156	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29156	REGISTER_COMMA_157	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29157	REGISTER_COMMA_158	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29158	REGISTER_COMMA_159	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29159	REGISTER_COMMA_160	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29160	REGISTER_COMMA_161	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29161	REGISTER_COMMA_162	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29162	REGISTER_COMMA_163	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29163	REGISTER_COMMA_164	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29164	REGISTER_COMMA_165	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29165	REGISTER_COMMA_166	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29166	REGISTER_COMMA_167	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29167	REGISTER_COMMA_168	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29168	REGISTER_COMMA_169	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29169	REGISTER_COMMA_170	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29170	REGISTER_COMMA_171	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29171	REGISTER_COMMA_172	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29172	REGISTER_COMMA_173	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29173	REGISTER_COMMA_174	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29174	REGISTER_COMMA_175	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29175	REGISTER_COMMA_176	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29176	REGISTER_COMMA_177	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29177	REGISTER_COMMA_178	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29178	REGISTER_COMMA_179	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29179	REGISTER_COMMA_180	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29180	REGISTER_COMMA_181	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29181	REGISTER_COMMA_182	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29182	REGISTER_COMMA_183	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29183	REGISTER_COMMA_184	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
29184	REGISTER_COMMA_185	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29185	REGISTER_COMMA_186	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29186	REGISTER_COMMA_187	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29187	REGISTER_COMMA_188	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29188	REGISTER_COMMA_189	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29189	REGISTER_COMMA_190	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29190	REGISTER_COMMA_191	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29191	REGISTER_COMMA_192	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29192	REGISTER_COMMA_193	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29193	REGISTER_COMMA_194	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29194	REGISTER_COMMA_195	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29195	REGISTER_COMMA_196	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29196	REGISTER_COMMA_197	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29197	REGISTER_COMMA_198	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29198	REGISTER_COMMA_199	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29199	REGISTER_COMMA_200	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29200	REGISTER_COMMA_201	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29201	REGISTER_COMMA_202	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29202	REGISTER_COMMA_203	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29203	REGISTER_COMMA_204	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29204	REGISTER_COMMA_205	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29205	REGISTER_COMMA_206	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29206	REGISTER_COMMA_207	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29207	REGISTER_COMMA_208	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29208	REGISTER_COMMA_209	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29209	REGISTER_COMMA_210	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29210	REGISTER_COMMA_211	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29211	REGISTER_COMMA_212	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29212	REGISTER_COMMA_213	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29213	REGISTER_COMMA_214	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29214	REGISTER_COMMA_215	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29215	REGISTER_COMMA_216	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29216	REGISTER_COMMA_217	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29217	REGISTER_COMMA_218	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29218	REGISTER_COMMA_219	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29219	REGISTER_COMMA_220	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
29220	REGISTER_COMMA_221	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29221	REGISTER_COMMA_222	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29222	REGISTER_COMMA_223	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29223	REGISTER_COMMA_224	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29224	REGISTER_COMMA_225	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29225	REGISTER_COMMA_226	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29226	REGISTER_COMMA_227	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29227	REGISTER_COMMA_228	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29228	REGISTER_COMMA_229	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29229	REGISTER_COMMA_230	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29230	REGISTER_COMMA_231	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29231	REGISTER_COMMA_232	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29232	REGISTER_COMMA_233	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29233	REGISTER_COMMA_234	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29234	REGISTER_COMMA_235	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29235	REGISTER_COMMA_236	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29236	REGISTER_COMMA_237	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29237	REGISTER_COMMA_238	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29238	REGISTER_COMMA_239	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29239	REGISTER_COMMA_240	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29240	REGISTER_COMMA_241	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29241	REGISTER_COMMA_242	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29242	REGISTER_COMMA_243	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29243	REGISTER_COMMA_244	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29244	REGISTER_COMMA_245	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29245	REGISTER_COMMA_246	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29246	REGISTER_COMMA_247	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29247	REGISTER_COMMA_248	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29248	REGISTER_COMMA_249	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29249	REGISTER_COMMA_250	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29250	REGISTER_COMMA_251	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29251	REGISTER_COMMA_252	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29252	REGISTER_COMMA_253	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29253	REGISTER_COMMA_254	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
29254	REGISTER_COMMA_255	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
29255	REGISTER_COMMA_256	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30000	RET_FUNCT_REGISTER_COMMA_1	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30001	RET_FUNCT_REGISTER_COMMA_2	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30002	RET_FUNCT_REGISTER_COMMA_3	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30003	RET_FUNCT_REGISTER_COMMA_4	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30004	RET_FUNCT_REGISTER_COMMA_5	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30005	RET_FUNCT_REGISTER_COMMA_6	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30006	RET_FUNCT_REGISTER_COMMA_7	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30007	RET_FUNCT_REGISTER_COMMA_8	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30008	RET_FUNCT_REGISTER_COMMA_9	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30009	RET_FUNCT_REGISTER_COMMA_10	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30010	RET_FUNCT_REGISTER_COMMA_11	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30011	RET_FUNCT_REGISTER_COMMA_12	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30012	RET_FUNCT_REGISTER_COMMA_13	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30013	RET_FUNCT_REGISTER_COMMA_14	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30014	RET_FUNCT_REGISTER_COMMA_15	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30015	RET_FUNCT_REGISTER_COMMA_16	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30016	RET_FUNCT_REGISTER_COMMA_17	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30017	RET_FUNCT_REGISTER_COMMA_18	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30018	RET_FUNCT_REGISTER_COMMA_19	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30019	RET_FUNCT_REGISTER_COMMA_20	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30020	RET_FUNCT_REGISTER_COMMA_21	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30021	RET_FUNCT_REGISTER_COMMA_22	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30022	RET_FUNCT_REGISTER_COMMA_23	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30023	RET_FUNCT_REGISTER_COMMA_24	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30024	RET_FUNCT_REGISTER_COMMA_25	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30025	RET_FUNCT_REGISTER_COMMA_26	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30026	RET_FUNCT_REGISTER_COMMA_27	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30027	RET_FUNCT_REGISTER_COMMA_28	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30028	RET_FUNCT_REGISTER_COMMA_29	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30029	RET_FUNCT_REGISTER_COMMA_30	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30030	RET_FUNCT_REGISTER_COMMA_31	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30031	RET_FUNCT_REGISTER_COMMA_32	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30032	RET_FUNCT_REGISTER_COMMA_33	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30033	RET_FUNCT_REGISTER_COMMA_34	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30034	RET_FUNCT_REGISTER_COMMA_35	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30035	RET_FUNCT_REGISTER_COMMA_36	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30036	RET_FUNCT_REGISTER_COMMA_37	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30037	RET_FUNCT_REGISTER_COMMA_38	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30038	RET_FUNCT_REGISTER_COMMA_39	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30039	RET_FUNCT_REGISTER_COMMA_40	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30040	RET_FUNCT_REGISTER_COMMA_41	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30041	RET_FUNCT_REGISTER_COMMA_42	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30042	RET_FUNCT_REGISTER_COMMA_43	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30043	RET_FUNCT_REGISTER_COMMA_44	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30044	RET_FUNCT_REGISTER_COMMA_45	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30045	RET_FUNCT_REGISTER_COMMA_46	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30046	RET_FUNCT_REGISTER_COMMA_47	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30047	RET_FUNCT_REGISTER_COMMA_48	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30048	RET_FUNCT_REGISTER_COMMA_49	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30049	RET_FUNCT_REGISTER_COMMA_50	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30050	RET_FUNCT_REGISTER_COMMA_51	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30051	RET_FUNCT_REGISTER_COMMA_52	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30052	RET_FUNCT_REGISTER_COMMA_53	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30053	RET_FUNCT_REGISTER_COMMA_54	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30054	RET_FUNCT_REGISTER_COMMA_55	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30055	RET_FUNCT_REGISTER_COMMA_56	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30056	RET_FUNCT_REGISTER_COMMA_57	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30057	RET_FUNCT_REGISTER_COMMA_58	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30058	RET_FUNCT_REGISTER_COMMA_59	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30059	RET_FUNCT_REGISTER_COMMA_60	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30060	RET_FUNCT_REGISTER_COMMA_61	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30061	RET_FUNCT_REGISTER_COMMA_62	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30062	RET_FUNCT_REGISTER_COMMA_63	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30063	RET_FUNCT_REGISTER_COMMA_64	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30064	RET_FUNCT_REGISTER_COMMA_65	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30065	RET_FUNCT_REGISTER_COMMA_66	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30066	RET_FUNCT_REGISTER_COMMA_67	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30067	RET_FUNCT_REGISTER_COMMA_68	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30068	RET_FUNCT_REGISTER_COMMA_69	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30069	RET_FUNCT_REGISTER_COMMA_70	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30070	RET_FUNCT_REGISTER_COMMA_71	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30071	RET_FUNCT_REGISTER_COMMA_72	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30072	RET_FUNCT_REGISTER_COMMA_73	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30073	RET_FUNCT_REGISTER_COMMA_74	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30074	RET_FUNCT_REGISTER_COMMA_75	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30075	RET_FUNCT_REGISTER_COMMA_76	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30076	RET_FUNCT_REGISTER_COMMA_77	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30077	RET_FUNCT_REGISTER_COMMA_78	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30078	RET_FUNCT_REGISTER_COMMA_79	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30079	RET_FUNCT_REGISTER_COMMA_80	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30080	RET_FUNCT_REGISTER_COMMA_81	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30081	RET_FUNCT_REGISTER_COMMA_82	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30082	RET_FUNCT_REGISTER_COMMA_83	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30083	RET_FUNCT_REGISTER_COMMA_84	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30084	RET_FUNCT_REGISTER_COMMA_85	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30085	RET_FUNCT_REGISTER_COMMA_86	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30086	RET_FUNCT_REGISTER_COMMA_87	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30087	RET_FUNCT_REGISTER_COMMA_88	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30088	RET_FUNCT_REGISTER_COMMA_89	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30089	RET_FUNCT_REGISTER_COMMA_90	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30090	RET_FUNCT_REGISTER_COMMA_91	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30091	RET_FUNCT_REGISTER_COMMA_92	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30092	RET_FUNCT_REGISTER_COMMA_93	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30093	RET_FUNCT_REGISTER_COMMA_94	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30094	RET_FUNCT_REGISTER_COMMA_95	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30095	RET_FUNCT_REGISTER_COMMA_96	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30096	RET_FUNCT_REGISTER_COMMA_97	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30097	RET_FUNCT_REGISTER_COMMA_98	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30098	RET_FUNCT_REGISTER_COMMA_99	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30099	RET_FUNCT_REGISTER_COMMA_100	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30100	RET_FUNCT_REGISTER_COMMA_101	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30101	RET_FUNCT_REGISTER_COMMA_102	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30102	RET_FUNCT_REGISTER_COMMA_103	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30103	RET_FUNCT_REGISTER_COMMA_104	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30104	RET_FUNCT_REGISTER_COMMA_105	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30105	RET_FUNCT_REGISTER_COMMA_106	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30106	RET_FUNCT_REGISTER_COMMA_107	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30107	RET_FUNCT_REGISTER_COMMA_108	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30108	RET_FUNCT_REGISTER_COMMA_109	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30109	RET_FUNCT_REGISTER_COMMA_110	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30110	RET_FUNCT_REGISTER_COMMA_111	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30111	RET_FUNCT_REGISTER_COMMA_112	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30112	RET_FUNCT_REGISTER_COMMA_113	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30113	RET_FUNCT_REGISTER_COMMA_114	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30114	RET_FUNCT_REGISTER_COMMA_115	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30115	RET_FUNCT_REGISTER_COMMA_116	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30116	RET_FUNCT_REGISTER_COMMA_117	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30117	RET_FUNCT_REGISTER_COMMA_118	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30118	RET_FUNCT_REGISTER_COMMA_119	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30119	RET_FUNCT_REGISTER_COMMA_120	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30120	RET_FUNCT_REGISTER_COMMA_121	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30121	RET_FUNCT_REGISTER_COMMA_122	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30122	RET_FUNCT_REGISTER_COMMA_123	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30123	RET_FUNCT_REGISTER_COMMA_124	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30124	RET_FUNCT_REGISTER_COMMA_125	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30125	RET_FUNCT_REGISTER_COMMA_126	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30126	RET_FUNCT_REGISTER_COMMA_127	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30127	RET_FUNCT_REGISTER_COMMA_128	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30128	RET_FUNCT_REGISTER_COMMA_129	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30129	RET_FUNCT_REGISTER_COMMA_130	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30130	RET_FUNCT_REGISTER_COMMA_131	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30131	RET_FUNCT_REGISTER_COMMA_132	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30132	RET_FUNCT_REGISTER_COMMA_133	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30133	RET_FUNCT_REGISTER_COMMA_134	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30134	RET_FUNCT_REGISTER_COMMA_135	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30135	RET_FUNCT_REGISTER_COMMA_136	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30136	RET_FUNCT_REGISTER_COMMA_137	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30137	RET_FUNCT_REGISTER_COMMA_138	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30138	RET_FUNCT_REGISTER_COMMA_139	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30139	RET_FUNCT_REGISTER_COMMA_140	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30140	RET_FUNCT_REGISTER_COMMA_141	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30141	RET_FUNCT_REGISTER_COMMA_142	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30142	RET_FUNCT_REGISTER_COMMA_143	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30143	RET_FUNCT_REGISTER_COMMA_144	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30144	RET_FUNCT_REGISTER_COMMA_145	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30145	RET_FUNCT_REGISTER_COMMA_146	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30146	RET_FUNCT_REGISTER_COMMA_147	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30147	RET_FUNCT_REGISTER_COMMA_148	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30148	RET_FUNCT_REGISTER_COMMA_149	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30149	RET_FUNCT_REGISTER_COMMA_150	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30150	RET_FUNCT_REGISTER_COMMA_151	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30151	RET_FUNCT_REGISTER_COMMA_152	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30152	RET_FUNCT_REGISTER_COMMA_153	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30153	RET_FUNCT_REGISTER_COMMA_154	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30154	RET_FUNCT_REGISTER_COMMA_155	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30155	RET_FUNCT_REGISTER_COMMA_156	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30156	RET_FUNCT_REGISTER_COMMA_157	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30157	RET_FUNCT_REGISTER_COMMA_158	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30158	RET_FUNCT_REGISTER_COMMA_159	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30159	RET_FUNCT_REGISTER_COMMA_160	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30160	RET_FUNCT_REGISTER_COMMA_161	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30161	RET_FUNCT_REGISTER_COMMA_162	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30162	RET_FUNCT_REGISTER_COMMA_163	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30163	RET_FUNCT_REGISTER_COMMA_164	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30164	RET_FUNCT_REGISTER_COMMA_165	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30165	RET_FUNCT_REGISTER_COMMA_166	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30166	RET_FUNCT_REGISTER_COMMA_167	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30167	RET_FUNCT_REGISTER_COMMA_168	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30168	RET_FUNCT_REGISTER_COMMA_169	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30169	RET_FUNCT_REGISTER_COMMA_170	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30170	RET_FUNCT_REGISTER_COMMA_171	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30171	RET_FUNCT_REGISTER_COMMA_172	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30172	RET_FUNCT_REGISTER_COMMA_173	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30173	RET_FUNCT_REGISTER_COMMA_174	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30174	RET_FUNCT_REGISTER_COMMA_175	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30175	RET_FUNCT_REGISTER_COMMA_176	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30176	RET_FUNCT_REGISTER_COMMA_177	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30177	RET_FUNCT_REGISTER_COMMA_178	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30178	RET_FUNCT_REGISTER_COMMA_179	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30179	RET_FUNCT_REGISTER_COMMA_180	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30180	RET_FUNCT_REGISTER_COMMA_181	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30181	RET_FUNCT_REGISTER_COMMA_182	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30182	RET_FUNCT_REGISTER_COMMA_183	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30183	RET_FUNCT_REGISTER_COMMA_184	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30184	RET_FUNCT_REGISTER_COMMA_185	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30185	RET_FUNCT_REGISTER_COMMA_186	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30186	RET_FUNCT_REGISTER_COMMA_187	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30187	RET_FUNCT_REGISTER_COMMA_188	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30188	RET_FUNCT_REGISTER_COMMA_189	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30189	RET_FUNCT_REGISTER_COMMA_190	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30190	RET_FUNCT_REGISTER_COMMA_191	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30191	RET_FUNCT_REGISTER_COMMA_192	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30192	RET_FUNCT_REGISTER_COMMA_193	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30193	RET_FUNCT_REGISTER_COMMA_194	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30194	RET_FUNCT_REGISTER_COMMA_195	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30195	RET_FUNCT_REGISTER_COMMA_196	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30196	RET_FUNCT_REGISTER_COMMA_197	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30197	RET_FUNCT_REGISTER_COMMA_198	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30198	RET_FUNCT_REGISTER_COMMA_199	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30199	RET_FUNCT_REGISTER_COMMA_200	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30200	RET_FUNCT_REGISTER_COMMA_201	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30201	RET_FUNCT_REGISTER_COMMA_202	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30202	RET_FUNCT_REGISTER_COMMA_203	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30203	RET_FUNCT_REGISTER_COMMA_204	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30204	RET_FUNCT_REGISTER_COMMA_205	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30205	RET_FUNCT_REGISTER_COMMA_206	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30206	RET_FUNCT_REGISTER_COMMA_207	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30207	RET_FUNCT_REGISTER_COMMA_208	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30208	RET_FUNCT_REGISTER_COMMA_209	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30209	RET_FUNCT_REGISTER_COMMA_210	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30210	RET_FUNCT_REGISTER_COMMA_211	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30211	RET_FUNCT_REGISTER_COMMA_212	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30212	RET_FUNCT_REGISTER_COMMA_213	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30213	RET_FUNCT_REGISTER_COMMA_214	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30214	RET_FUNCT_REGISTER_COMMA_215	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30215	RET_FUNCT_REGISTER_COMMA_216	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30216	RET_FUNCT_REGISTER_COMMA_217	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30217	RET_FUNCT_REGISTER_COMMA_218	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30218	RET_FUNCT_REGISTER_COMMA_219	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30219	RET_FUNCT_REGISTER_COMMA_220	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30220	RET_FUNCT_REGISTER_COMMA_221	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30221	RET_FUNCT_REGISTER_COMMA_222	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30222	RET_FUNCT_REGISTER_COMMA_223	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30223	RET_FUNCT_REGISTER_COMMA_224	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30224	RET_FUNCT_REGISTER_COMMA_225	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30225	RET_FUNCT_REGISTER_COMMA_226	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30226	RET_FUNCT_REGISTER_COMMA_227	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30227	RET_FUNCT_REGISTER_COMMA_228	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30228	RET_FUNCT_REGISTER_COMMA_229	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30229	RET_FUNCT_REGISTER_COMMA_230	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30230	RET_FUNCT_REGISTER_COMMA_231	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30231	RET_FUNCT_REGISTER_COMMA_232	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30232	RET_FUNCT_REGISTER_COMMA_233	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30233	RET_FUNCT_REGISTER_COMMA_234	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30234	RET_FUNCT_REGISTER_COMMA_235	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30235	RET_FUNCT_REGISTER_COMMA_236	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30236	RET_FUNCT_REGISTER_COMMA_237	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30237	RET_FUNCT_REGISTER_COMMA_238	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30238	RET_FUNCT_REGISTER_COMMA_239	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30239	RET_FUNCT_REGISTER_COMMA_240	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30240	RET_FUNCT_REGISTER_COMMA_241	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30241	RET_FUNCT_REGISTER_COMMA_242	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30242	RET_FUNCT_REGISTER_COMMA_243	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30243	RET_FUNCT_REGISTER_COMMA_244	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30244	RET_FUNCT_REGISTER_COMMA_245	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30245	RET_FUNCT_REGISTER_COMMA_246	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
30246	RET_FUNCT_REGISTER_COMMA_247	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30247	RET_FUNCT_REGISTER_COMMA_248	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30248	RET_FUNCT_REGISTER_COMMA_249	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30249	RET_FUNCT_REGISTER_COMMA_250	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30250	RET_FUNCT_REGISTER_COMMA_251	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30251	RET_FUNCT_REGISTER_COMMA_252	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30252	RET_FUNCT_REGISTER_COMMA_253	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30253	RET_FUNCT_REGISTER_COMMA_254	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30254	RET_FUNCT_REGISTER_COMMA_255	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
30255	RET_FUNCT_REGISTER_COMMA_256	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31000	RET_REAL_COMMA_1	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31001	RET_REAL_COMMA_2	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31002	RET_REAL_COMMA_3	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31003	RET_REAL_COMMA_4	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31004	RET_REAL_COMMA_5	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31005	RET_REAL_COMMA_6	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31006	RET_REAL_COMMA_7	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31007	RET_REAL_COMMA_8	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31008	RET_REAL_COMMA_9	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31009	RET_REAL_COMMA_10	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31010	RET_REAL_COMMA_11	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31011	RET_REAL_COMMA_12	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31012	RET_REAL_COMMA_13	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31013	RET_REAL_COMMA_14	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31014	RET_REAL_COMMA_15	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31015	RET_REAL_COMMA_16	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31016	RET_REAL_COMMA_17	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
31017	RET_REAL_COMMA_18	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31018	RET_REAL_COMMA_19	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31019	RET_REAL_COMMA_20	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31020	RET_REAL_COMMA_21	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31021	RET_REAL_COMMA_22	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31022	RET_REAL_COMMA_23	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31023	RET_REAL_COMMA_24	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31024	RET_REAL_COMMA_25	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31025	RET_REAL_COMMA_26	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31026	RET_REAL_COMMA_27	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31027	RET_REAL_COMMA_28	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31028	RET_REAL_COMMA_29	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31029	RET_REAL_COMMA_30	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31030	RET_REAL_COMMA_31	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31031	RET_REAL_COMMA_32	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31032	RET_REAL_COMMA_33	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31033	RET_REAL_COMMA_34	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31034	RET_REAL_COMMA_35	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31035	RET_REAL_COMMA_36	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31036	RET_REAL_COMMA_37	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31037	RET_REAL_COMMA_38	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31038	RET_REAL_COMMA_39	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31039	RET_REAL_COMMA_40	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31040	RET_REAL_COMMA_41	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31041	RET_REAL_COMMA_42	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31042	RET_REAL_COMMA_43	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31043	RET_REAL_COMMA_44	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31044	RET_REAL_COMMA_45	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31045	RET_REAL_COMMA_46	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31046	RET_REAL_COMMA_47	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31047	RET_REAL_COMMA_48	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31048	RET_REAL_COMMA_49	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31049	RET_REAL_COMMA_50	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31050	RET_REAL_COMMA_51	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31051	RET_REAL_COMMA_52	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31052	RET_REAL_COMMA_53	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
31053	RET_REAL_COMMA_54	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31054	RET_REAL_COMMA_55	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31055	RET_REAL_COMMA_56	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31056	RET_REAL_COMMA_57	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31057	RET_REAL_COMMA_58	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31058	RET_REAL_COMMA_59	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31059	RET_REAL_COMMA_60	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31060	RET_REAL_COMMA_61	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31061	RET_REAL_COMMA_62	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31062	RET_REAL_COMMA_63	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31063	RET_REAL_COMMA_64	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31064	RET_REAL_COMMA_65	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31065	RET_REAL_COMMA_66	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31066	RET_REAL_COMMA_67	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31067	RET_REAL_COMMA_68	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31068	RET_REAL_COMMA_69	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31069	RET_REAL_COMMA_70	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31070	RET_REAL_COMMA_71	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31071	RET_REAL_COMMA_72	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31072	RET_REAL_COMMA_73	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31073	RET_REAL_COMMA_74	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31074	RET_REAL_COMMA_75	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31075	RET_REAL_COMMA_76	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31076	RET_REAL_COMMA_77	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31077	RET_REAL_COMMA_78	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31078	RET_REAL_COMMA_79	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31079	RET_REAL_COMMA_80	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31080	RET_REAL_COMMA_81	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31081	RET_REAL_COMMA_82	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31082	RET_REAL_COMMA_83	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31083	RET_REAL_COMMA_84	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31084	RET_REAL_COMMA_85	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31085	RET_REAL_COMMA_86	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31086	RET_REAL_COMMA_87	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31087	RET_REAL_COMMA_88	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
31088	RET_REAL_COMMA_89	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31089	RET_REAL_COMMA_90	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31090	RET_REAL_COMMA_91	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31091	RET_REAL_COMMA_92	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31092	RET_REAL_COMMA_93	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31093	RET_REAL_COMMA_94	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31094	RET_REAL_COMMA_95	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31095	RET_REAL_COMMA_96	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31096	RET_REAL_COMMA_97	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31097	RET_REAL_COMMA_98	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31098	RET_REAL_COMMA_99	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31099	RET_REAL_COMMA_100	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31100	RET_REAL_COMMA_101	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31101	RET_REAL_COMMA_102	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31102	RET_REAL_COMMA_103	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31103	RET_REAL_COMMA_104	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31104	RET_REAL_COMMA_105	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31105	RET_REAL_COMMA_106	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31106	RET_REAL_COMMA_107	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31107	RET_REAL_COMMA_108	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31108	RET_REAL_COMMA_109	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31109	RET_REAL_COMMA_110	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31110	RET_REAL_COMMA_111	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31111	RET_REAL_COMMA_112	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31112	RET_REAL_COMMA_113	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31113	RET_REAL_COMMA_114	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31114	RET_REAL_COMMA_115	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31115	RET_REAL_COMMA_116	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31116	RET_REAL_COMMA_117	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31117	RET_REAL_COMMA_118	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31118	RET_REAL_COMMA_119	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31119	RET_REAL_COMMA_120	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31120	RET_REAL_COMMA_121	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31121	RET_REAL_COMMA_122	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31122	RET_REAL_COMMA_123	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
31123	RET_REAL_COMMA_124	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31124	RET_REAL_COMMA_125	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31125	RET_REAL_COMMA_126	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31126	RET_REAL_COMMA_127	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31127	RET_REAL_COMMA_128	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31128	RET_REAL_COMMA_129	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31129	RET_REAL_COMMA_130	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31130	RET_REAL_COMMA_131	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31131	RET_REAL_COMMA_132	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31132	RET_REAL_COMMA_133	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31133	RET_REAL_COMMA_134	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31134	RET_REAL_COMMA_135	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31135	RET_REAL_COMMA_136	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31136	RET_REAL_COMMA_137	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31137	RET_REAL_COMMA_138	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31138	RET_REAL_COMMA_139	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31139	RET_REAL_COMMA_140	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31140	RET_REAL_COMMA_141	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31141	RET_REAL_COMMA_142	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31142	RET_REAL_COMMA_143	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31143	RET_REAL_COMMA_144	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31144	RET_REAL_COMMA_145	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31145	RET_REAL_COMMA_146	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31146	RET_REAL_COMMA_147	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31147	RET_REAL_COMMA_148	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31148	RET_REAL_COMMA_149	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31149	RET_REAL_COMMA_150	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31150	RET_REAL_COMMA_151	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31151	RET_REAL_COMMA_152	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31152	RET_REAL_COMMA_153	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31153	RET_REAL_COMMA_154	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31154	RET_REAL_COMMA_155	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31155	RET_REAL_COMMA_156	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31156	RET_REAL_COMMA_157	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31157	RET_REAL_COMMA_158	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31158	RET_REAL_COMMA_159	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
31159	RET_REAL_COMMA_160	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31160	RET_REAL_COMMA_161	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31161	RET_REAL_COMMA_162	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31162	RET_REAL_COMMA_163	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31163	RET_REAL_COMMA_164	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31164	RET_REAL_COMMA_165	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31165	RET_REAL_COMMA_166	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31166	RET_REAL_COMMA_167	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31167	RET_REAL_COMMA_168	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31168	RET_REAL_COMMA_169	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31169	RET_REAL_COMMA_170	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31170	RET_REAL_COMMA_171	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31171	RET_REAL_COMMA_172	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31172	RET_REAL_COMMA_173	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31173	RET_REAL_COMMA_174	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31174	RET_REAL_COMMA_175	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31175	RET_REAL_COMMA_176	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31176	RET_REAL_COMMA_177	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31177	RET_REAL_COMMA_178	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31178	RET_REAL_COMMA_179	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31179	RET_REAL_COMMA_180	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31180	RET_REAL_COMMA_181	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31181	RET_REAL_COMMA_182	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31182	RET_REAL_COMMA_183	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31183	RET_REAL_COMMA_184	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31184	RET_REAL_COMMA_185	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31185	RET_REAL_COMMA_186	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31186	RET_REAL_COMMA_187	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31187	RET_REAL_COMMA_188	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31188	RET_REAL_COMMA_189	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31189	RET_REAL_COMMA_190	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31190	RET_REAL_COMMA_191	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31191	RET_REAL_COMMA_192	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31192	RET_REAL_COMMA_193	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31193	RET_REAL_COMMA_194	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31194	RET_REAL_COMMA_195	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
31195	RET_REAL_COMMA_196	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31196	RET_REAL_COMMA_197	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31197	RET_REAL_COMMA_198	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31198	RET_REAL_COMMA_199	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31199	RET_REAL_COMMA_200	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31200	RET_REAL_COMMA_201	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31201	RET_REAL_COMMA_202	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31202	RET_REAL_COMMA_203	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31203	RET_REAL_COMMA_204	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31204	RET_REAL_COMMA_205	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31205	RET_REAL_COMMA_206	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31206	RET_REAL_COMMA_207	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31207	RET_REAL_COMMA_208	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31208	RET_REAL_COMMA_209	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31209	RET_REAL_COMMA_210	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31210	RET_REAL_COMMA_211	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31211	RET_REAL_COMMA_212	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31212	RET_REAL_COMMA_213	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31213	RET_REAL_COMMA_214	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31214	RET_REAL_COMMA_215	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31215	RET_REAL_COMMA_216	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31216	RET_REAL_COMMA_217	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31217	RET_REAL_COMMA_218	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31218	RET_REAL_COMMA_219	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31219	RET_REAL_COMMA_220	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31220	RET_REAL_COMMA_221	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31221	RET_REAL_COMMA_222	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31222	RET_REAL_COMMA_223	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31223	RET_REAL_COMMA_224	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31224	RET_REAL_COMMA_225	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31225	RET_REAL_COMMA_226	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31226	RET_REAL_COMMA_227	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31227	RET_REAL_COMMA_228	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31228	RET_REAL_COMMA_229	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31229	RET_REAL_COMMA_230	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31230	RET_REAL_COMMA_231	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
31231	RET_REAL_COMMA_232	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31232	RET_REAL_COMMA_233	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31233	RET_REAL_COMMA_234	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31234	RET_REAL_COMMA_235	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31235	RET_REAL_COMMA_236	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31236	RET_REAL_COMMA_237	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31237	RET_REAL_COMMA_238	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31238	RET_REAL_COMMA_239	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31239	RET_REAL_COMMA_240	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31240	RET_REAL_COMMA_241	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31241	RET_REAL_COMMA_242	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31242	RET_REAL_COMMA_243	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31243	RET_REAL_COMMA_244	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31244	RET_REAL_COMMA_245	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31245	RET_REAL_COMMA_246	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31246	RET_REAL_COMMA_247	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31247	RET_REAL_COMMA_248	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31248	RET_REAL_COMMA_249	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31249	RET_REAL_COMMA_250	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31250	RET_REAL_COMMA_251	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31251	RET_REAL_COMMA_252	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31252	RET_REAL_COMMA_253	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31253	RET_REAL_COMMA_254	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31254	RET_REAL_COMMA_255	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
31255	RET_REAL_COMMA_256	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32000	RET_REGISTER_COMMA_1	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32001	RET_REGISTER_COMMA_2	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32002	RET_REGISTER_COMMA_3	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32003	RET_REGISTER_COMMA_4	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32004	RET_REGISTER_COMMA_5	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32005	RET_REGISTER_COMMA_6	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32006	RET_REGISTER_COMMA_7	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32007	RET_REGISTER_COMMA_8	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32008	RET_REGISTER_COMMA_9	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32009	RET_REGISTER_COMMA_10	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32010	RET_REGISTER_COMMA_11	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
32011	RET_REGISTER_COMMA_12	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32012	RET_REGISTER_COMMA_13	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32013	RET_REGISTER_COMMA_14	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32014	RET_REGISTER_COMMA_15	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32015	RET_REGISTER_COMMA_16	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32016	RET_REGISTER_COMMA_17	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32017	RET_REGISTER_COMMA_18	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32018	RET_REGISTER_COMMA_19	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32019	RET_REGISTER_COMMA_20	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32020	RET_REGISTER_COMMA_21	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32021	RET_REGISTER_COMMA_22	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32022	RET_REGISTER_COMMA_23	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32023	RET_REGISTER_COMMA_24	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32024	RET_REGISTER_COMMA_25	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32025	RET_REGISTER_COMMA_26	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32026	RET_REGISTER_COMMA_27	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32027	RET_REGISTER_COMMA_28	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32028	RET_REGISTER_COMMA_29	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32029	RET_REGISTER_COMMA_30	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32030	RET_REGISTER_COMMA_31	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32031	RET_REGISTER_COMMA_32	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32032	RET_REGISTER_COMMA_33	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32033	RET_REGISTER_COMMA_34	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32034	RET_REGISTER_COMMA_35	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32035	RET_REGISTER_COMMA_36	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32036	RET_REGISTER_COMMA_37	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32037	RET_REGISTER_COMMA_38	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32038	RET_REGISTER_COMMA_39	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32039	RET_REGISTER_COMMA_40	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32040	RET_REGISTER_COMMA_41	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32041	RET_REGISTER_COMMA_42	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32042	RET_REGISTER_COMMA_43	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32043	RET_REGISTER_COMMA_44	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32044	RET_REGISTER_COMMA_45	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32045	RET_REGISTER_COMMA_46	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
32046	RET_REGISTER_COMMA_47	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32047	RET_REGISTER_COMMA_48	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32048	RET_REGISTER_COMMA_49	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32049	RET_REGISTER_COMMA_50	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32050	RET_REGISTER_COMMA_51	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32051	RET_REGISTER_COMMA_52	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32052	RET_REGISTER_COMMA_53	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32053	RET_REGISTER_COMMA_54	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32054	RET_REGISTER_COMMA_55	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32055	RET_REGISTER_COMMA_56	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32056	RET_REGISTER_COMMA_57	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32057	RET_REGISTER_COMMA_58	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32058	RET_REGISTER_COMMA_59	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32059	RET_REGISTER_COMMA_60	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32060	RET_REGISTER_COMMA_61	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32061	RET_REGISTER_COMMA_62	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32062	RET_REGISTER_COMMA_63	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32063	RET_REGISTER_COMMA_64	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32064	RET_REGISTER_COMMA_65	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32065	RET_REGISTER_COMMA_66	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32066	RET_REGISTER_COMMA_67	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32067	RET_REGISTER_COMMA_68	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32068	RET_REGISTER_COMMA_69	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32069	RET_REGISTER_COMMA_70	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32070	RET_REGISTER_COMMA_71	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32071	RET_REGISTER_COMMA_72	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32072	RET_REGISTER_COMMA_73	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32073	RET_REGISTER_COMMA_74	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32074	RET_REGISTER_COMMA_75	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32075	RET_REGISTER_COMMA_76	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32076	RET_REGISTER_COMMA_77	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32077	RET_REGISTER_COMMA_78	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32078	RET_REGISTER_COMMA_79	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32079	RET_REGISTER_COMMA_80	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32080	RET_REGISTER_COMMA_81	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
32081	RET_REGISTER_COMMA_82	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32082	RET_REGISTER_COMMA_83	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32083	RET_REGISTER_COMMA_84	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32084	RET_REGISTER_COMMA_85	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32085	RET_REGISTER_COMMA_86	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32086	RET_REGISTER_COMMA_87	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32087	RET_REGISTER_COMMA_88	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32088	RET_REGISTER_COMMA_89	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32089	RET_REGISTER_COMMA_90	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32090	RET_REGISTER_COMMA_91	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32091	RET_REGISTER_COMMA_92	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32092	RET_REGISTER_COMMA_93	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32093	RET_REGISTER_COMMA_94	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32094	RET_REGISTER_COMMA_95	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32095	RET_REGISTER_COMMA_96	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32096	RET_REGISTER_COMMA_97	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32097	RET_REGISTER_COMMA_98	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32098	RET_REGISTER_COMMA_99	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32099	RET_REGISTER_COMMA_100	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32100	RET_REGISTER_COMMA_101	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32101	RET_REGISTER_COMMA_102	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32102	RET_REGISTER_COMMA_103	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32103	RET_REGISTER_COMMA_104	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32104	RET_REGISTER_COMMA_105	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32105	RET_REGISTER_COMMA_106	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32106	RET_REGISTER_COMMA_107	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32107	RET_REGISTER_COMMA_108	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32108	RET_REGISTER_COMMA_109	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32109	RET_REGISTER_COMMA_110	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32110	RET_REGISTER_COMMA_111	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32111	RET_REGISTER_COMMA_112	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32112	RET_REGISTER_COMMA_113	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32113	RET_REGISTER_COMMA_114	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32114	RET_REGISTER_COMMA_115	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32115	RET_REGISTER_COMMA_116	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
32116	RET_REGISTER_COMMA_117	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32117	RET_REGISTER_COMMA_118	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32118	RET_REGISTER_COMMA_119	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32119	RET_REGISTER_COMMA_120	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32120	RET_REGISTER_COMMA_121	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32121	RET_REGISTER_COMMA_122	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32122	RET_REGISTER_COMMA_123	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32123	RET_REGISTER_COMMA_124	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32124	RET_REGISTER_COMMA_125	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32125	RET_REGISTER_COMMA_126	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32126	RET_REGISTER_COMMA_127	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32127	RET_REGISTER_COMMA_128	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32128	RET_REGISTER_COMMA_129	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32129	RET_REGISTER_COMMA_130	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32130	RET_REGISTER_COMMA_131	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32131	RET_REGISTER_COMMA_132	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32132	RET_REGISTER_COMMA_133	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32133	RET_REGISTER_COMMA_134	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32134	RET_REGISTER_COMMA_135	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32135	RET_REGISTER_COMMA_136	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32136	RET_REGISTER_COMMA_137	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32137	RET_REGISTER_COMMA_138	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32138	RET_REGISTER_COMMA_139	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32139	RET_REGISTER_COMMA_140	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32140	RET_REGISTER_COMMA_141	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32141	RET_REGISTER_COMMA_142	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32142	RET_REGISTER_COMMA_143	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32143	RET_REGISTER_COMMA_144	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32144	RET_REGISTER_COMMA_145	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32145	RET_REGISTER_COMMA_146	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32146	RET_REGISTER_COMMA_147	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32147	RET_REGISTER_COMMA_148	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32148	RET_REGISTER_COMMA_149	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32149	RET_REGISTER_COMMA_150	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32150	RET_REGISTER_COMMA_151	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
32151	RET_REGISTER_COMMA_152	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32152	RET_REGISTER_COMMA_153	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32153	RET_REGISTER_COMMA_154	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32154	RET_REGISTER_COMMA_155	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32155	RET_REGISTER_COMMA_156	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32156	RET_REGISTER_COMMA_157	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32157	RET_REGISTER_COMMA_158	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32158	RET_REGISTER_COMMA_159	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32159	RET_REGISTER_COMMA_160	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32160	RET_REGISTER_COMMA_161	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32161	RET_REGISTER_COMMA_162	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32162	RET_REGISTER_COMMA_163	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32163	RET_REGISTER_COMMA_164	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32164	RET_REGISTER_COMMA_165	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32165	RET_REGISTER_COMMA_166	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32166	RET_REGISTER_COMMA_167	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32167	RET_REGISTER_COMMA_168	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32168	RET_REGISTER_COMMA_169	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32169	RET_REGISTER_COMMA_170	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32170	RET_REGISTER_COMMA_171	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32171	RET_REGISTER_COMMA_172	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32172	RET_REGISTER_COMMA_173	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32173	RET_REGISTER_COMMA_174	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32174	RET_REGISTER_COMMA_175	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32175	RET_REGISTER_COMMA_176	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32176	RET_REGISTER_COMMA_177	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32177	RET_REGISTER_COMMA_178	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32178	RET_REGISTER_COMMA_179	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32179	RET_REGISTER_COMMA_180	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32180	RET_REGISTER_COMMA_181	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32181	RET_REGISTER_COMMA_182	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32182	RET_REGISTER_COMMA_183	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32183	RET_REGISTER_COMMA_184	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32184	RET_REGISTER_COMMA_185	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32185	RET_REGISTER_COMMA_186	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
32186	RET_REGISTER_COMMA_187	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32187	RET_REGISTER_COMMA_188	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32188	RET_REGISTER_COMMA_189	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32189	RET_REGISTER_COMMA_190	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32190	RET_REGISTER_COMMA_191	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32191	RET_REGISTER_COMMA_192	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32192	RET_REGISTER_COMMA_193	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32193	RET_REGISTER_COMMA_194	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32194	RET_REGISTER_COMMA_195	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32195	RET_REGISTER_COMMA_196	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32196	RET_REGISTER_COMMA_197	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32197	RET_REGISTER_COMMA_198	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32198	RET_REGISTER_COMMA_199	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32199	RET_REGISTER_COMMA_200	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32200	RET_REGISTER_COMMA_201	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32201	RET_REGISTER_COMMA_202	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32202	RET_REGISTER_COMMA_203	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32203	RET_REGISTER_COMMA_204	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32204	RET_REGISTER_COMMA_205	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32205	RET_REGISTER_COMMA_206	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32206	RET_REGISTER_COMMA_207	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32207	RET_REGISTER_COMMA_208	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32208	RET_REGISTER_COMMA_209	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32209	RET_REGISTER_COMMA_210	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32210	RET_REGISTER_COMMA_211	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32211	RET_REGISTER_COMMA_212	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32212	RET_REGISTER_COMMA_213	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32213	RET_REGISTER_COMMA_214	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32214	RET_REGISTER_COMMA_215	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32215	RET_REGISTER_COMMA_216	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32216	RET_REGISTER_COMMA_217	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32217	RET_REGISTER_COMMA_218	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32218	RET_REGISTER_COMMA_219	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32219	RET_REGISTER_COMMA_220	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32220	RET_REGISTER_COMMA_221	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
32221	RET_REGISTER_COMMA_222	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32222	RET_REGISTER_COMMA_223	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32223	RET_REGISTER_COMMA_224	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32224	RET_REGISTER_COMMA_225	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32225	RET_REGISTER_COMMA_226	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32226	RET_REGISTER_COMMA_227	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32227	RET_REGISTER_COMMA_228	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32228	RET_REGISTER_COMMA_229	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32229	RET_REGISTER_COMMA_230	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32230	RET_REGISTER_COMMA_231	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32231	RET_REGISTER_COMMA_232	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32232	RET_REGISTER_COMMA_233	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32233	RET_REGISTER_COMMA_234	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32234	RET_REGISTER_COMMA_235	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32235	RET_REGISTER_COMMA_236	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32236	RET_REGISTER_COMMA_237	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32237	RET_REGISTER_COMMA_238	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32238	RET_REGISTER_COMMA_239	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32239	RET_REGISTER_COMMA_240	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32240	RET_REGISTER_COMMA_241	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32241	RET_REGISTER_COMMA_242	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32242	RET_REGISTER_COMMA_243	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32243	RET_REGISTER_COMMA_244	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32244	RET_REGISTER_COMMA_245	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32245	RET_REGISTER_COMMA_246	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32246	RET_REGISTER_COMMA_247	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32247	RET_REGISTER_COMMA_248	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32248	RET_REGISTER_COMMA_249	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32249	RET_REGISTER_COMMA_250	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32250	RET_REGISTER_COMMA_251	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32251	RET_REGISTER_COMMA_252	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32252	RET_REGISTER_COMMA_253	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32253	RET_REGISTER_COMMA_254	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32254	RET_REGISTER_COMMA_255	Analog input comma	Analog input comma	R/W	0	5		USINT	0	
32255	RET_REGISTER_COMMA_256	Analog input comma	Analog input comma	R/W	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
33000	PROCESS_VALUE_COMMA_1			R	0	5		USINT	0	
33001	PROCESS_VALUE_COMMA_2			R	0	5		USINT	0	
33002	PROCESS_VALUE_COMMA_3			R	0	5		USINT	0	
33003	PROCESS_VALUE_COMMA_4			R	0	5		USINT	0	
33004	PROCESS_VALUE_COMMA_5			R	0	5		USINT	0	
33005	PROCESS_VALUE_COMMA_6			R	0	5		USINT	0	
33006	PROCESS_VALUE_COMMA_7			R	0	5		USINT	0	
33007	PROCESS_VALUE_COMMA_8			R	0	5		USINT	0	
33008	PROCESS_VALUE_COMMA_9			R	0	5		USINT	0	
33009	PROCESS_VALUE_COMMA_10			R	0	5		USINT	0	
33010	PROCESS_VALUE_COMMA_11			R	0	5		USINT	0	
33011	PROCESS_VALUE_COMMA_12			R	0	5		USINT	0	
33012	PROCESS_VALUE_COMMA_13			R	0	5		USINT	0	
33013	PROCESS_VALUE_COMMA_14			R	0	5		USINT	0	
33014	PROCESS_VALUE_COMMA_15			R	0	5		USINT	0	
33015	PROCESS_VALUE_COMMA_16			R	0	5		USINT	0	
33100	PID_01_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33101	PID_01_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33102	PID_01_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33103	PID_01_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33104	PID_02_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33105	PID_02_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33106	PID_02_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33107	PID_02_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33108	PID_03_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33109	PID_03_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33110	PID_03_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33111	PID_03_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33112	PID_04_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33113	PID_04_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33114	PID_04_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33115	PID_04_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33116	PID_05_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33117	PID_05_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33118	PID_05_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
33119	PID_05_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33120	PID_06_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33121	PID_06_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33122	PID_06_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33123	PID_06_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33124	PID_07_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33125	PID_07_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33126	PID_07_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33127	PID_07_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33128	PID_08_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33129	PID_08_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33130	PID_08_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33131	PID_08_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33132	PID_09_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33133	PID_09_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33134	PID_09_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33135	PID_09_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33136	PID_10_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33137	PID_10_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33138	PID_10_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33139	PID_10_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33140	PID_11_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33141	PID_11_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33142	PID_11_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33143	PID_11_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33144	PID_12_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33145	PID_12_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33146	PID_12_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33147	PID_12_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33148	PID_13_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33149	PID_13_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33150	PID_13_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33151	PID_13_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33152	PID_14_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33153	PID_14_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33154	PID_14_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33155	PID_14_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
33156	PID_15_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33157	PID_15_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33158	PID_15_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33159	PID_15_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33160	PID_16_AL_COMMA_1	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33161	PID_16_AL_COMMA_2	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33162	PID_16_AL_COMMA_3	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33163	PID_16_AL_COMMA_4	PID alarm comma	PID alarm comma	R	0	5		USINT	0	
33200	PROG_1_ELAPSED_TIME	Tempo trascorso da inizio programma	Elapsed time since program begin	R				UDINT		s
33202	PROG_2_ELAPSED_TIME	Tempo trascorso da inizio programma	Elapsed time since program begin	R				UDINT		s
33204	PROG_3_ELAPSED_TIME	Tempo trascorso da inizio programma	Elapsed time since program begin	R				UDINT		s
33206	PROG_4_ELAPSED_TIME	Tempo trascorso da inizio programma	Elapsed time since program begin	R				UDINT		s
33208	PROG_5_ELAPSED_TIME	Tempo trascorso da inizio programma	Elapsed time since program begin	R				UDINT		s
33210	PROG_6_ELAPSED_TIME	Tempo trascorso da inizio programma	Elapsed time since program begin	R				UDINT		s
33212	PROG_7_ELAPSED_TIME	Tempo trascorso da inizio programma	Elapsed time since program begin	R				UDINT		s
33214	PROG_8_ELAPSED_TIME	Tempo trascorso da inizio programma	Elapsed time since program begin	R				UDINT		s
33216	PROG_1_REMAINING_TIME	Tempo rimanente stimato per il programma	Estimated remaining time for the program	R				UDINT		s
33218	PROG_2_REMAINING_TIME	Tempo rimanente stimato per il programma	Estimated remaining time for the program	R				UDINT		s
33220	PROG_3_REMAINING_TIME	Tempo rimanente stimato per il programma	Estimated remaining time for the program	R				UDINT		s
33222	PROG_4_REMAINING_TIME	Tempo rimanente stimato per il programma	Estimated remaining time for the program	R				UDINT		s
33224	PROG_5_REMAINING_TIME	Tempo rimanente stimato per il programma	Estimated remaining time for the program	R				UDINT		s
33226	PROG_6_REMAINING_TIME	Tempo rimanente stimato per il programma	Estimated remaining time for the program	R				UDINT		s
33228	PROG_7_REMAINING_TIME	Tempo rimanente stimato per il programma	Estimated remaining time for the program	R				UDINT		s

Indirizzo Address	Sigla Item	Descrizione	Description	R/W	Min	Max	Punto decimale Decimal point	Type	Default	Unità di misura Measure unit
33230	PROG_8_REMAINING_TIME	Tempo rimanente stimato per il programma	Estimated remaining time for the program	R				UDINT		s
33232	CURRSTEP_P1_ELAPSED_TIME	Tempo trascorso da inizio passo	Elapsed time since step begin	R				UDINT		s
33234	CURRSTEP_P2_ELAPSED_TIME	Tempo trascorso da inizio passo	Elapsed time since step begin	R				UDINT		s
33236	CURRSTEP_P3_ELAPSED_TIME	Tempo trascorso da inizio passo	Elapsed time since step begin	R				UDINT		s
33238	CURRSTEP_P4_ELAPSED_TIME	Tempo trascorso da inizio passo	Elapsed time since step begin	R				UDINT		s
33240	CURRSTEP_P5_ELAPSED_TIME	Tempo trascorso da inizio passo	Elapsed time since step begin	R				UDINT		s
33242	CURRSTEP_P6_ELAPSED_TIME	Tempo trascorso da inizio passo	Elapsed time since step begin	R				UDINT		s
33244	CURRSTEP_P7_ELAPSED_TIME	Tempo trascorso da inizio passo	Elapsed time since step begin	R				UDINT		s
33246	CURRSTEP_P8_ELAPSED_TIME	Tempo trascorso da inizio passo	Elapsed time since step begin	R				UDINT		s
33248	CURRSTEP_P1_REMAINING_TIME	Tempo rimanente stimato per il passo attuale	Estimated remaining time for the current step	R				UDINT		s
33250	CURRSTEP_P2_REMAINING_TIME	Tempo rimanente stimato per il passo attuale	Estimated remaining time for the current step	R				UDINT		s
33252	CURRSTEP_P3_REMAINING_TIME	Tempo rimanente stimato per il passo attuale	Estimated remaining time for the current step	R				UDINT		s
33254	CURRSTEP_P4_REMAINING_TIME	Tempo rimanente stimato per il passo attuale	Estimated remaining time for the current step	R				UDINT		s
33256	CURRSTEP_P5_REMAINING_TIME	Tempo rimanente stimato per il passo attuale	Estimated remaining time for the current step	R				UDINT		s
33258	CURRSTEP_P6_REMAINING_TIME	Tempo rimanente stimato per il passo attuale	Estimated remaining time for the current step	R				UDINT		s
33260	CURRSTEP_P7_REMAINING_TIME	Tempo rimanente stimato per il passo attuale	Estimated remaining time for the current step	R				UDINT		s
33262	CURRSTEP_P8_REMAINING_TIME	Tempo rimanente stimato per il passo attuale	Estimated remaining time for the current step	R				UDINT		s

DESCRIZIONE DATI / DATA DESCRIPTION

Riferimento / Reference	Valore/ Value	Descrizione	Description
E9500	0	Non definito	Not defined
	1	READY [programma]	READY [program]
	2	READY [registrazione]	READY [recording]
	3	READY [programma + registrazione]	READY [program + recording]
	4	RUN [programma]	RUN [program]
	5	RUN [registrazione]	RUN [recording]
	6	RUN [programma + registrazione]	RUN [program + recording]
	7	HOLD [programma]	HOLD [program]
	8	HOLD [programma] + RUN [registrazione]	HOLD [program] + RUN [recording]
	9	HOLD [registrazione]	HOLD [recording]
	10	HOLD [programma + registrazione]	HOLD [program + recording]
	11	END [programma]	END [program]
	12	END [registrazione]	END [recording]
	13	END [programma + registrazione]	END [program + recording]
E100	0	Off	Off
	1	On	On
E102	0	/= Non configurato	0 = Not Configured
	1	1 = 2 F-MIX, 1 F-EU16	1 = 2 F-MIX, 1 F-EU16
	2	2 = 1 F-MIX, 1 F-EU16	2 = 1 F-MIX, 1 F-EU16
	3	3 = 4 F-MIX, 0 F-EU16	3 = 4 F-MIX, 0 F-EU16
	4	4 = 1 F-MIX, 0 F-EU16	4 = 1 F-MIX, 0 F-EU16
	5	5 = 1 F-MIX, 2 F-EU16	5 = 1 F-MIX, 2 F-EU16
	6	6 = 2 F-MIX, 0 F-EU16	6 = 2 F-MIX, 0 F-EU16
	7	7 = 2 F-MIX, 2 F-EU16	7 = 2 F-MIX, 2 F-EU16
	8	8 = 3 F-MIX, 0 F-EU16	8 = 3 F-MIX, 0 F-EU16
	9	9 = 3 F-MIX, 1 F-EU16	9 = 3 F-MIX, 1 F-EU16
	10	10 = 3 F-MIX, 2 F-EU16	10 = 3 F-MIX, 2 F-EU16
	11	11 = 4 F-MIX, 1 F-EU16	11 = 4 F-MIX, 1 F-EU16
	12	12 = 4 F-MIX, 2 F-EU16	12 = 4 F-MIX, 2 F-EU16
E103	0	um/s	um/s
	1	um/m	um/m
E120	2850	2850T	2850T
	3850	3850T	3850T

Riferimento / Reference	Valore/ Value	Descrizione	Description
E2001	0	0=Pronto	0=Ready
	1	1=Run	1=Run
	2	2=Hold	2=Hold
	3	3=Fine	3=End
E11451	0	Diretto	Direct
	1	Inverso	Inverse
E11551	0	Assoluto	Absolute
	1	Relative	Relative
E11651	0	Normale	Normal
	1	Simmetrico	Symmetrical
E11751	0	Abilitato all'accensione	Enabled at switch-on
	1	Disabilitato all'accensione	Disabled at switch-on
E18001	136	PID calore/raffreddamento	PID Heat/Cool
	139	ON/OFF	ON/OFF

TABELLA IN ORDINE DI SCRITTURA / TABLE OF WRITE ORDER

Priorità (dal più alto al più basso) Priority (from high to low)	Indirizzo Address	Sigla Item
1	33000	PROCESS_VALUE_COMMA_1
1	33001	PROCESS_VALUE_COMMA_2
1	33002	PROCESS_VALUE_COMMA_3
1	33003	PROCESS_VALUE_COMMA_4
1	33004	PROCESS_VALUE_COMMA_5
1	33005	PROCESS_VALUE_COMMA_6
1	33006	PROCESS_VALUE_COMMA_7
1	33007	PROCESS_VALUE_COMMA_8
1	33008	PROCESS_VALUE_COMMA_9
1	33009	PROCESS_VALUE_COMMA_10
1	33010	PROCESS_VALUE_COMMA_11
1	33011	PROCESS_VALUE_COMMA_12
1	33012	PROCESS_VALUE_COMMA_13
1	33013	PROCESS_VALUE_COMMA_14
1	33014	PROCESS_VALUE_COMMA_15
1	33015	PROCESS_VALUE_COMMA_16
1	33100	PID_01_AL_COMMA_1
1	33101	PID_01_AL_COMMA_2
1	33102	PID_01_AL_COMMA_3
1	33103	PID_01_AL_COMMA_4
1	33104	PID_02_AL_COMMA_1
1	33105	PID_02_AL_COMMA_2
1	33106	PID_02_AL_COMMA_3
1	33107	PID_02_AL_COMMA_4
1	33108	PID_03_AL_COMMA_1
1	33109	PID_03_AL_COMMA_2
1	33110	PID_03_AL_COMMA_3
1	33111	PID_03_AL_COMMA_4
1	33112	PID_04_AL_COMMA_1
1	33113	PID_04_AL_COMMA_2
1	33114	PID_04_AL_COMMA_3

Priorità (dal più alto al più basso) Priority (from high to low)	Indirizzo Address	Sigla Item
1	33115	PID_04_AL_COMMA_4
1	33116	PID_05_AL_COMMA_1
1	33117	PID_05_AL_COMMA_2
1	33118	PID_05_AL_COMMA_3
1	33119	PID_05_AL_COMMA_4
1	33120	PID_06_AL_COMMA_1
1	33121	PID_06_AL_COMMA_2
1	33122	PID_06_AL_COMMA_3
1	33123	PID_06_AL_COMMA_4
1	33124	PID_07_AL_COMMA_1
1	33125	PID_07_AL_COMMA_2
1	33126	PID_07_AL_COMMA_3
1	33127	PID_07_AL_COMMA_4
1	33128	PID_08_AL_COMMA_1
1	33129	PID_08_AL_COMMA_2
1	33130	PID_08_AL_COMMA_3
1	33131	PID_08_AL_COMMA_4
1	33132	PID_09_AL_COMMA_1
1	33133	PID_09_AL_COMMA_2
1	33134	PID_09_AL_COMMA_3
1	33135	PID_09_AL_COMMA_4
1	33136	PID_10_AL_COMMA_1
1	33137	PID_10_AL_COMMA_2
1	33138	PID_10_AL_COMMA_3
1	33139	PID_10_AL_COMMA_4
1	33140	PID_11_AL_COMMA_1
1	33141	PID_11_AL_COMMA_2
1	33142	PID_11_AL_COMMA_3
1	33143	PID_11_AL_COMMA_4
1	33144	PID_12_AL_COMMA_1
1	33145	PID_12_AL_COMMA_2

Priorità (dal più alto al più basso) Priority (from high to low)	Indirizzo Address	Sigla Item
1	33146	PID_12_AL_COMMA_3
1	33147	PID_12_AL_COMMA_4
1	33148	PID_13_AL_COMMA_1
1	33149	PID_13_AL_COMMA_2
1	33150	PID_13_AL_COMMA_3
1	33151	PID_13_AL_COMMA_4
1	33152	PID_14_AL_COMMA_1
1	33153	PID_14_AL_COMMA_2
1	33154	PID_14_AL_COMMA_3
1	33155	PID_14_AL_COMMA_4
1	33156	PID_15_AL_COMMA_1
1	33157	PID_15_AL_COMMA_2
1	33158	PID_15_AL_COMMA_3
1	33159	PID_15_AL_COMMA_4
1	33160	PID_16_AL_COMMA_1
1	33161	PID_16_AL_COMMA_2
1	33162	PID_16_AL_COMMA_3
1	33163	PID_16_AL_COMMA_4
2	4050	LOS_1
2	4051	LOS_2
2	4052	LOS_3
2	4053	LOS_4
2	4054	LOS_5
2	4055	LOS_6
2	4056	LOS_7
2	4057	LOS_8
2	4058	LOS_9
2	4059	LOS_10
2	4060	LOS_11
2	4061	LOS_12
2	4062	LOS_13

Priorità (dal più alto al più basso) Priority (from high to low)	Indirizzo Address	Sigla Item
2	4063	LOS_14
2	4064	LOS_15
2	4065	LOS_16
3	4000	HIS_1
3	4001	HIS_2
3	4002	HIS_3
3	4003	HIS_4
3	4004	HIS_5
3	4005	HIS_6
3	4006	HIS_7
3	4007	HIS_8
3	4008	HIS_9
3	4009	HIS_10
3	4010	HIS_11
3	4011	HIS_12
3	4012	HIS_13
3	4013	HIS_14
3	4014	HIS_15
3	4015	HIS_16
4	4150	LOL_1
4	4151	LOL_2
4	4152	LOL_3
4	4153	LOL_4
4	4154	LOL_5
4	4155	LOL_6
4	4156	LOL_7
4	4157	LOL_8
4	4158	LOL_9
4	4159	LOL_10
4	4160	LOL_11
4	4161	LOL_12

Priorità (dal più alto al più basso) Priority (from high to low)	Indirizzo Address	Sigla Item
4	4162	LOL_13
4	4163	LOL_14
4	4164	LOL_15
4	4165	LOL_16
5	4100	HIL_1
5	4101	HIL_2
5	4102	HIL_3
5	4103	HIL_4
5	4104	HIL_5
5	4105	HIL_6
5	4106	HIL_7
5	4107	HIL_8
5	4108	HIL_9
5	4109	HIL_10
5	4110	HIL_11
5	4111	HIL_12
5	4112	HIL_13
5	4113	HIL_14
5	4114	HIL_15
5	4115	HIL_16

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