

General

Application

Industrialization

General

Identification

Product identification

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
50000	0xC350	Info	66	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
50000	0xC350	4	"SOCO"	-	STRING_16
50004	0xC354	1	Product order ID (Countis:100, Protection:200, Atys:300, Diris:400)	-	U16
50005	0xC355	1	Product ID (EX: 1000 ATS3)	-	U16
50006	0xC356	1	JBUS Table Version (EX: 101 Version 1.01)	-	U16
50007	0xC357	1	Product software version (EX: 100 Version 1.00)	-	U16
50008	0xC358	1	Serial_AA_SS	-	U16_HEX
50009	0xC359	1	Serial_SST_L	-	U16_HEX
50010	0xC35A	1	Serial_order	-	U16
50011	0xC35B	2	Serial_Reserve	-	U32
50013	0xC35D	4	See "Code table" tab for more details	-	U64_HEX
50017	0xC361	1	Reserved	-	-
50018	0xC362	1	Product version (Major)	-	U16
50019	0xC363	1	Product version (Minor)	-	U16
50020	0xC364	1	Reserved	-	-
50021	0xC365	1	Reserved	-	-
50022	0xC366	3	Reserved	-	-
50025	0xC369	1	Reserved	-	-
50026	0xC36A	1	Reserved	-	-
50027	0xC36B	1	Reserved	-	-
50028	0xC36C	1	Reserved	-	-
50029	0xC36D	1	Reserved	-	-
50030	0xC36E	4	Product VLO (EX : "880100")	-	STRING_NORM
50034	0xC372	4	Reserved	-	-
50038	0xC376	4	Reserved	-	-
50042	0xC37A	8	Vendor name (EX : "SOCOME")	-	STRING_NORM
50050	0xC382	8	Product name (EX : "DIRIS A40R")	-	STRING_NORM
50058	0xC38A	8	Extended name	-	STRING_NORM

Common settings

Modbus Parameters

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
36865	0x9001	Settings	3	NONE	READ WRITE WRITE_MANY	READ WRITE WRITE_MANY

Dec address	Hex address	Words count	Description	Unit	Data type
36865	0x9001	1	RS485 Address : 1 - 247	-	U16
36866	0x9002	1	RS485 Baud rate : 0 : 1200 1 : 2400 2 : 4800 3 : 9600 4 : 19200 5 : 38400	-	U16

36867	0x9003	1	RS485 Parity : 0 : No Parity 1 : Odd 2 : Even	-	U16
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Actions

Action system

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
57856	0xE200	Commands	1	NONE	WRITE	WRITE

Dec address	Hex address	Words count	Description	Unit	Data type
57856	0xE200	1	Action : 0xA1 : Product Configuration storage 0xB2 : Product reset	-	U8_HEX

Value reset

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
57888	0xE220	Commands	5	NONE	WRITE	WRITE

Dec address	Hex address	Words count	Description	Unit	Data type
57888	0xE220	1	Reserved	-	-
57889	0xE221	1	Reserved	-	-
57890	0xE222	1	Reset : 0x0001 : Partial Ea+ 0x0002 : Partial Er+ 0x0004 : Partial Eap 0x0008 : Partial Ea- 0x0010 : Partial Er-	-	U16_HEX
57891	0xE223	1	Reserved	-	-
57892	0xE224	1	Reserved	-	-

Application

Measurement

Common

Metrology Affected by current and voltage transformers

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
50512	0xC550	Info	62	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
50512	0xC550	2	Reserved	-	-
50514	0xC552	2	Reserved	-	-
50516	0xC554	2	Reserved	-	-
50518	0xC556	2	Reserved	-	-
50520	0xC558	2	Simple voltage : V1	V / 100	U32
50522	0xC55A	2	Reserved	-	-
50524	0xC55C	2	Reserved	-	-
50526	0xC55E	2	Frequency : F	Hz / 1000	U32
50528	0xC560	2	Current : I1	A / 1000	U32
50530	0xC562	2	Reserved	-	-
50532	0xC564	2	Reserved	-	-
50534	0xC566	2	Reserved	-	-
50536	0xC568	2	Sum Active Power +/- : P	W / 0.1	S32
50538	0xC56A	2	Sum Reactive Power +/- : Q	var / 0.1	S32
50540	0xC56C	2	Sum Apparent Power : S	VA / 0.1	U32

50542	0xC56E	2	Sum Power Factor : -: leading et + : lagging : PF	- / 1000	S32
50544	0xC570	2	Active Power phase 1 +/- : P1	W / 0.1	S32
50546	0xC572	2	Reserved	-	-
50548	0xC574	2	Reserved	-	-
50550	0xC576	2	Reactive Power phase 1 +/- : Q1	var / 0.1	S32
50552	0xC578	2	Reserved	-	-
50554	0xC57A	2	Reserved	-	-
50556	0xC57C	2	Apparent Power phase 1 : S1	VA / 0.1	U32
50558	0xC57E	2	Reserved	-	-
50560	0xC580	2	Reserved	-	-
50562	0xC582	2	Power Factor phase 1 -: leading and + : lagging : PF1	- / 1000	S32
50564	0xC584	2	Reserved	-	-
50566	0xC586	2	Reserved	-	-
50568	0xC588	2	Reserved	-	-
50570	0xC58A	2	Reserved	-	-
50572	0xC58C	2	Reserved	-	-

Metrology No Affected by current and voltage transformers

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
51280	0xC850	Info	36	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
51280	0xC850	1	Reserved	-	-
51281	0xC851	1	Reserved	-	-
51282	0xC852	1	Reserved	-	-
51283	0xC853	1	Reserved	-	-
51284	0xC854	1	Simple voltage : V1	V / 100	U16
51285	0xC855	1	Reserved	-	-
51286	0xC856	1	Reserved	-	-
51287	0xC857	1	Frequency : F	Hz / 1000	U16
51288	0xC858	1	Reserved	-	-
51289	0xC859	1	Reserved	-	-
51290	0xC85A	1	Reserved	-	-
51291	0xC85B	1	Reserved	-	-
51292	0xC85C	1	Reserved	-	-
51293	0xC85D	1	Reserved	-	-
51294	0xC85E	1	Reserved	-	-
51295	0xC85F	1	Sum power factor : -: leading and + : lagging : PF	- / 1000	S16
51296	0xC860	1	Reserved	-	-
51297	0xC861	1	Reserved	-	-
51298	0xC862	1	Reserved	-	-
51299	0xC863	1	Reserved	-	-
51300	0xC864	1	Reserved	-	-
51301	0xC865	1	Reserved	-	-
51302	0xC866	1	Reserved	-	-
51303	0xC867	1	Reserved	-	-
51304	0xC868	1	Reserved	-	-
51305	0xC869	1	Power Factor phase 1 -: leading and + : lagging : PF1	- / 1000	S16
51306	0xC86A	1	Reserved	-	-
51307	0xC86B	1	Reserved	-	-
51308	0xC86C	1	Reserved	-	-
51309	0xC86D	1	Reserved	-	-
51310	0xC86E	1	Reserved	-	-
51311	0xC86F	1	Total Positive Active Energy (no resetable) : Ea+	Wh / 1E-06	U16
51312	0xC870	1	Total Positive Reactive Energy (no resetable) : Er +	varh / 1E-06	U16
51313	0xC871	1	Total Negative Active Energy (no resetable) : Ea-	Wh / 1E-06	U16
51314	0xC872	1	Total Negative Reactive Energy (no resetable) : Er -	varh / 1E-06	U16
51315	0xC873	1	Reserved	-	-

Energies

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
50768	0xC650	Info	65	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
50768	0xC650	2	Reserved	-	-
50770	0xC652	2	Total Positive Active Energy (no resetable) : Ea+	Wh / 0.001	U32
50772	0xC654	2	Total Positive Reactive Energy (no resetable) : Er +	varh / 0.001	U32
50774	0xC656	2	Total Apparent Energy (no resetable) : Eap	VAh / 0.001	U32
50776	0xC658	2	Total Negative Active Energy (no resetable) : Ea-	Wh / 0.001	U32
50778	0xC65A	2	Total Negative Reactive Energy (no resetable) : Er -	varh / 0.001	U32
50780	0xC65C	2	Partial Positive Active Energy: Ea+	Wh / 0.001	U32
50782	0xC65E	2	Partial Positive Reactive Energy: Er +	varh / 0.001	U32
50784	0xC660	2	Partial Apparent Energy : Eap	VAh / 0.001	U32
50786	0xC662	2	Partial Negative Active Energy : Ea-	Wh / 0.001	U32
50788	0xC664	2	Partial Negative Reactive Energy : Er -	varh / 0.001	U32
50790	0xC666	2	Reserved	-	-
50792	0xC668	2	Reserved	-	-
50794	0xC66A	2	Reserved	-	-
50796	0xC66C	2	Reserved	-	-
50798	0xC66E	2	Reserved	-	-
50800	0xC670	2	Reserved	-	-
50802	0xC672	2	Reserved	-	-
50804	0xC674	2	Reserved	-	-
50806	0xC676	2	Reserved	-	-
50808	0xC678	2	Reserved	-	-
50810	0xC67A	2	Reserved	-	-
50812	0xC67C	2	Reserved	-	-
50814	0xC67E	2	Reserved	-	-
50816	0xC680	2	Reserved	-	-
50818	0xC682	2	Reserved	-	-
50820	0xC684	2	Reserved	-	-
50822	0xC686	2	Reserved	-	-
50824	0xC688	2	Reserved	-	-
50826	0xC68A	2	Reserved	-	-
50828	0xC68C	1	Reserved	-	-
50829	0xC68D	1	Reserved	-	-
50830	0xC68E	1	Reserved	-	-
50831	0xC68F	1	Reserved	-	-
50832	0xC690	1	Reserved	-	-

Energies in Unit/100

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
50944	0xC700	Info	65	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
50944	0xC700	2	Reserved	-	-
50946	0xC702	2	Total Positive Active Energy (no resetable) : Ea+	Wh / 0.1	U32
50948	0xC704	2	Total Positive Reactive Energy (no resetable) : Er +	varh / 0.1	U32
50950	0xC706	2	Reserved	-	-
50952	0xC708	2	Total Negative Active Energy (no resetable) : Ea-	Wh / 0.1	U32
50954	0xC70A	2	Total Negative Reactive Energy (no resetable) : Er -	varh / 0.1	U32
50956	0xC70C	2	Partial Positive Active Energy: Ea+	Wh / 0.1	U32
50958	0xC70E	2	Partial Positive Reactive Energy: Er +	varh / 0.1	U32
50960	0xC710	2	Reserved	-	-
50962	0xC712	2	Partial Negative Active Energy : Ea-	Wh / 0.1	U32
50964	0xC714	2	Partial Negative Reactive Energy : Er -	varh / 0.1	U32
50966	0xC716	2	Reserved	-	-
50968	0xC718	2	Reserved	-	-
50970	0xC71A	2	Reserved	-	-
50972	0xC71C	2	Reserved	-	-

50974	0xC71E	2	Reserved	-	-
50976	0xC720	2	Reserved	-	-
50978	0xC722	2	Reserved	-	-
50980	0xC724	2	Reserved	-	-
50982	0xC726	2	Reserved	-	-
50984	0xC728	2	Reserved	-	-
50986	0xC72A	2	Reserved	-	-
50988	0xC72C	2	Reserved	-	-
50990	0xC72E	2	Reserved	-	-
50992	0xC730	2	Reserved	-	-
50994	0xC732	2	Reserved	-	-
50996	0xC734	2	Reserved	-	-
50998	0xC736	2	Reserved	-	-
51000	0xC738	2	Reserved	-	-
51002	0xC73A	2	Reserved	-	-
51004	0xC73C	1	Reserved	-	-
51005	0xC73D	1	Reserved	-	-
51006	0xC73E	1	Reserved	-	-
51007	0xC73F	1	Reserved	-	-
51008	0xC740	1	Reserved	-	-

Energies per tariff

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
50848	0xC6A0	Info	50	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
50848	0xC6A0	1	1 >= Tariff number <= 2	-	U8
50849	0xC6A1	1	Tariff number in progress (1 to 2)	-	U8
50850	0xC6A2	2	Positive Active Energies 1	Wh / 0.001	U32
50852	0xC6A4	2	Positive Active Energies 2	Wh / 0.001	U32
50854	0xC6A6	2	Reserved	-	-
50856	0xC6A8	2	Reserved	-	-
50858	0xC6AA	2	Reserved	-	-
50860	0xC6AC	2	Reserved	-	-
50862	0xC6AE	2	Reserved	-	-
50864	0xC6B0	2	Reserved	-	-
50866	0xC6B2	2	Positive Reactive Energies 1	varh / 0.001	U32
50868	0xC6B4	2	Positive Reactive Energies 2	varh / 0.001	U32
50870	0xC6B6	2	Reserved	-	-
50872	0xC6B8	2	Reserved	-	-
50874	0xC6BA	2	Reserved	-	-
50876	0xC6BC	2	Reserved	-	-
50878	0xC6BE	2	Reserved	-	-
50880	0xC6C0	2	Reserved	-	-
50882	0xC6C2	2	Time Counter 1	h / 100	U32
50884	0xC6C4	2	Time Counter 2	h / 100	U32
50886	0xC6C6	2	Reserved	-	-
50888	0xC6C8	2	Reserved	-	-
50890	0xC6CA	2	Reserved	-	-
50892	0xC6CC	2	Reserved	-	-
50894	0xC6CE	2	Reserved	-	-
50896	0xC6D0	2	Reserved	-	-

Energies per tariff in Unit/100

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
51200	0xC800	Info	50	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
51200	0xC800	1	1 >= Tariff number <= 2	-	U8

51201	0xC801	1	Tariff number in progress (1 to 2)	-	U8
51202	0xC802	2	Positive Active Energies 1	Wh / 0.1	U32
51204	0xC804	2	Positive Active Energies 2	Wh / 0.1	U32
51206	0xC806	2	Reserved	-	-
51208	0xC808	2	Reserved	-	-
51210	0xC80A	2	Reserved	-	-
51212	0xC80C	2	Reserved	-	-
51214	0xC80E	2	Reserved	-	-
51216	0xC810	2	Reserved	-	-
51218	0xC812	2	Positive Reactive Energies 1	varh / 0.1	U32
51220	0xC814	2	Positive Reactive Energies 2	varh / 0.1	U32
51222	0xC816	2	Reserved	-	-
51224	0xC818	2	Reserved	-	-
51226	0xC81A	2	Reserved	-	-
51228	0xC81C	2	Reserved	-	-
51230	0xC81E	2	Reserved	-	-
51232	0xC820	2	Reserved	-	-
51234	0xC822	2	Time Counter 1	h / 100	U32
51236	0xC824	2	Time Counter 2	h / 100	U32
51238	0xC826	2	Reserved	-	-
51240	0xC828	2	Reserved	-	-
51242	0xC82A	2	Reserved	-	-
51244	0xC82C	2	Reserved	-	-
51246	0xC82E	2	Reserved	-	-
51248	0xC830	2	Reserved	-	-

Energy measurement - Total

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
19840	0x4D80	Info	66	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
19840	0x4D80	1	Reserved	-	-
19841	0x4D81	2	Reserved	-	-
19843	0x4D83	2	Total Positive active Energy : Ea+	Wh / 0.001	U32
19845	0x4D85	1	Total Residual positive active Energy : rEa+	Wh / 10	U16
19846	0x4D86	2	Total Negative active Energy : Ea-	Wh / 0.001	U32
19848	0x4D88	1	Total Residual negative active Energy : rEa-	Wh / 10	U16
19849	0x4D89	2	Total Positive reactive Energy : Er+	varh / 0.001	U32
19851	0x4D8B	1	Total Residual positive reactive Energy : rEr+	varh / 10	U16
19852	0x4D8C	2	Total Negative reactive Energy : Er-	varh / 0.001	U32
19854	0x4D8E	1	Total Residual negative reactive Energy : rEr-	varh / 10	U16
19855	0x4D8F	2	Total Apparent Energy : Eap	VAh / 0.001	U32
19857	0x4D91	1	Total Residual apparent Energy : rEap	VAh / 10	U16
19858	0x4D92	2	Total positive lagging reactive Energy : Er+ (lagging)	varh / 0.001	U32
19860	0x4D94	1	Total residual positive lagging reactive Energy : rEr+ (lagging)	varh / 10	U16
19861	0x4D95	2	Total negative lagging reactive Energy : Er- (lagging)	varh / 0.001	U32
19863	0x4D97	1	Total residual negative lagging reactive Energy : rEr- (lagging)	varh / 10	U16
19864	0x4D98	2	Total positive leading reactive Energy : Er+ (leading)	varh / 0.001	U32
19866	0x4D9A	1	Total residual positive leading reactive Energy : rEr+ (leading)	varh / 10	U16
19867	0x4D9B	2	Total negative leading reactive Energy : Er- (leading)	varh / 0.001	U32
19869	0x4D9D	1	Total residual negative leading reactive Energy : rEr- (leading)	varh / 10	U16
19870	0x4D9E	2	Reserved	-	-
19872	0x4DA0	2	Reserved	-	-
19874	0x4DA2	1	Reserved	-	-
19875	0x4DA3	2	Reserved	-	-
19877	0x4DA5	1	Reserved	-	-
19878	0x4DA6	2	Reserved	-	-
19880	0x4DA8	1	Reserved	-	-
19881	0x4DA9	2	Reserved	-	-
19883	0x4DAB	1	Reserved	-	-
19884	0x4DAC	2	Reserved	-	-

19886	0x4DAE		Reserved	-	-
19887	0x4DAF	2	Reserved	-	-
19889	0x4DB1	2	Reserved	-	-
19891	0x4DB3	2	Reserved	-	-
19893	0x4DB5	1	Reserved	-	-
19894	0x4DB6	2	Reserved	-	-
19896	0x4DB8	1	Reserved	-	-
19897	0x4DB9	2	Reserved	-	-
19899	0x4DBB	1	Reserved	-	-
19900	0x4DBC	2	Reserved	-	-
19902	0x4DBE	1	Reserved	-	-
19903	0x4DBF	2	Reserved	-	-
19905	0x4DC1	1	Reserved	-	-

Tariff meter (total) - Total

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
26368	0x6700	Info	145	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
26368	0x6700	1	Tariff number in progress 1 : Tariff 1 2 : Tariff 2	-	U16
26369	0x6701	2	T1 - Ea+	Wh / 0.001	U32
26371	0x6703	2	T2 - Ea+	Wh / 0.001	U32
26373	0x6705	2	Reserved	-	-
26375	0x6707	2	Reserved	-	-
26377	0x6709	2	Reserved	-	-
26379	0x670B	2	Reserved	-	-
26381	0x670D	2	Reserved	-	-
26383	0x670F	2	Reserved	-	-
26385	0x6711	2	T1 - Ea-	Wh / 0.001	U32
26387	0x6713	2	T2 - Ea-	Wh / 0.001	U32
26389	0x6715	2	Reserved	-	-
26391	0x6717	2	Reserved	-	-
26393	0x6719	2	Reserved	-	-
26395	0x671B	2	Reserved	-	-
26397	0x671D	2	Reserved	-	-
26399	0x671F	2	Reserved	-	-
26401	0x6721	2	T1 - Er+	varh / 0.001	U32
26403	0x6723	2	T2 - Er+	varh / 0.001	U32
26405	0x6725	2	Reserved	-	-
26407	0x6727	2	Reserved	-	-
26409	0x6729	2	Reserved	-	-
26411	0x672B	2	Reserved	-	-
26413	0x672D	2	Reserved	-	-
26415	0x672F	2	Reserved	-	-
26417	0x6731	2	T1 - Er+ (lagging)	varh / 0.001	U32
26419	0x6733	2	T2 - Er+ (lagging)	varh / 0.001	U32
26421	0x6735	2	Reserved	-	-
26423	0x6737	2	Reserved	-	-
26425	0x6739	2	Reserved	-	-
26427	0x673B	2	Reserved	-	-
26429	0x673D	2	Reserved	-	-
26431	0x673F	2	Reserved	-	-
26433	0x6741	2	T1 - Er+ (leading)	varh / 0.001	U32
26435	0x6743	2	T2 - Er+ (leading)	varh / 0.001	U32
26437	0x6745	2	Reserved	-	-
26439	0x6747	2	Reserved	-	-
26441	0x6749	2	Reserved	-	-
26443	0x674B	2	Reserved	-	-
26445	0x674D	2	Reserved	-	-
26447	0x674F	2	Reserved	-	-

26449	0x6751	2	T1 - Er-	varh / 0.001	U32
26451	0x6753	2	T2 - Er-	varh / 0.001	U32
26453	0x6755	2	Reserved	-	-
26455	0x6757	2	Reserved	-	-
26457	0x6759	2	Reserved	-	-
26459	0x675B	2	Reserved	-	-
26461	0x675D	2	Reserved	-	-
26463	0x675F	2	Reserved	-	-
26465	0x6761	2	T1 - Er- (lagging)	varh / 0.001	U32
26467	0x6763	2	T2 - Er- (lagging)	varh / 0.001	U32
26469	0x6765	2	Reserved	-	-
26471	0x6767	2	Reserved	-	-
26473	0x6769	2	Reserved	-	-
26475	0x676B	2	Reserved	-	-
26477	0x676D	2	Reserved	-	-
26479	0x676F	2	Reserved	-	-
26481	0x6771	2	T1 - Er- (leading)	varh / 0.001	U32
26483	0x6773	2	T2 - Er- (leading)	varh / 0.001	U32
26485	0x6775	2	Reserved	-	-
26487	0x6777	2	Reserved	-	-
26489	0x6779	2	Reserved	-	-
26491	0x677B	2	Reserved	-	-
26493	0x677D	2	Reserved	-	-
26495	0x677F	2	Reserved	-	-
26497	0x6781	2	T1 - Eap	VAh / 0.001	U32
26499	0x6783	2	T2 - Eap	VAh / 0.001	U32
26501	0x6785	2	Reserved	-	-
26503	0x6787	2	Reserved	-	-
26505	0x6789	2	Reserved	-	-
26507	0x678B	2	Reserved	-	-
26509	0x678D	2	Reserved	-	-
26511	0x678F	2	Reserved	-	-

Specific

Current without CT

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
40576	0x9E80	Info	6	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
40576	0x9E80	2	Current: I1	A / 1000	U32
40578	0x9E82	2	Reserved	-	-
40580	0x9E84	2	Reserved	-	-

Energy index

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
36868	0x9004	Info	2	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
36868	0x9004	2	Active Energy	Wh	U32

Action

Set Tariff

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
40480	0x9E20	Commands	2	NONE	WRITE	WRITE

Dec address	Hex address	Words count	Description	Unit	Data type
40480	0x9E20	1	Reserved	-	-
40481	0x9E21	1	Tariff Number to set	-	U8

Partial Energies Reset

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
40512	0x9E40	Commands	1	NONE	WRITE	WRITE

Dec address	Hex address	Words count	Description	Unit	Data type
40512	0x9E40	1	Reset 0x20 : Partial Energies	-	U8_HEX

Industrialization

Indus Mode and MID status

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
40544	0x9E60	Info	2	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
40544	0x9E60	1	Indus Mode (0: indus mode disabled, 1: indus mode enabled)	-	U8
40545	0x9E61	1	MID status (0: non-MID product, 1: MID product)	-	U8

COM Board Product ID

Dec start address	Hex start address	Type	Size	Lock level	Locked fcts	Unlocked fcts
40608	0x9EA0	Info	1	NONE	READ	READ

Dec address	Hex address	Words count	Description	Unit	Data type
40608	0x9EA0	1	Product ID :0x01: E3x/E4x COM Board0x02: E63 COM Board	-	U8