			PS	I 8000	T /	DT	/ 2U / 3L	J
Objekt / Object	2  Beschreibung / Description	Zugriff / Access	Zugriffsbedingung / Access condition	Datentyp / Data type	Datenlänge / Data length in Bytes	Maske bei Typ 'char' / Mask for type 'char'	Daten / Data	9  Beispiel oder weitere Erkärung / Example or further description
0	Gerätetyp / Device type	ro		string	16			PSI 8032-20 T+ EOL (EOL= End of Line)
_	Geräteseriennummer / Device serial no. Gerätenennspannung / Nominal voltage	ro		string float	16 4			150000001 + EOL Unenn / Unom = 32.0 (Fließkommazahl / Floating point number IEEE754 Standard)
	Gerätenennstrom / Nominal current	ro		float	4			Inenn / Inom = 20.0 (Fließkommazahl / Floating point number IEEE754 Standard)
	Gerätenennleistung / Nominal power	ro		float	4			Pnenn / Pnom = 640.0 (Fließkommazahl / Floating point number IEEE754 Standard)
	Max. Innenwiderstand / Max. internal resistance Artikelnummer / Article no.	ro		float string	4 16			Rnenn / Rnom = 32.00 (Fließkommazahl / Floating point number IEEE754 Standard) 09200403 + EOL
7	Benutzertext / User text	rw		string	16			Max. 15 alphanumerische Zeichen / Max. 15 characters + EOL
	Hersteller / Manufacturer Softwareversion / Software version	ro		string string	16 16			Herstellername / Manufacturer's name + EOL V2.01 01.01.09 + EOL
	Kartentyp / Interface type	ro		string	16			IF-R1 + EOL
	Kartenseriennummer / Card serial no.	ro		string	16			10100001 + EOL
	Kartenartikelnummer / Card arcticle no.  Kartenfirmwareversion / Card firmware version	ro		string string	16 16			33100213 + EOL V3.01 + EOL
	Softwareversion / 2nd software version	ro		string	16			V2.01 01.01.09 + EOL
	Geräteklasse / Device class	ro	4	int	2	007	D# 0 0:	0x000A = PSI8000 T, 0x0010 = PSI8000 2U, 0x0011 = PSI8000 DT
	Speichern von Profilen / Save and load of profiles  Freigabe Sollwertsatz / Enable preset list no.	rw		char	2	0x20 0x40  0x01 0x02 0x04		Auswahl der Profilnummer / Select profile no.  0 = default; 1 = Profile 1; 2 = Profile 2; 3 = Profile 3; 4 = Profile 4 Lade gewähltes Profil / Load selected profile (14)  Speichern des akt. Profils nach Platz x / Save current profile to memory x  Vorgang noch nicht beendet / Profile load/save are busy  Sollwertsatz 1 ist freigegeben / Preset list no. 1 is enabled  Sollwertsatz 2 ist freigegeben / Preset list no. 2 is enabled  Sollwertsatz 3 ist freigegeben / Preset list no. 3 is enabled
22	Sollwertsatz 1 (U+I) / Preset list 1 (U+I)	rw	1	int	4	80x0	Bit 3: Word 0:	Sollwertsatz 4 ist freigegeben / Preset list no. 4 is enabled  SpgsSollwert (% von Unenn* 256) / Set voltage ( % of Unom* 256)
23	Sollwertsatz 2 (U+I) / Preset list 2 (U+I)	rw	1	int	4		Word 1:	Stromsollwert (% von Inenn* 256) / Set current (% of Inom* 256)
	Sollwertsatz 3 (U+I) / Preset list 3 (U+I) Sollwertsatz 4 (U+I) / Preset list 4 (U+I)	rw	1	int int	4			Uadjmin <= U <= Uadjmax; ladjmin <= I <= ladjmax
	Sollwertsatz 1 (P+R) / Preset list 1 (P+R)	rw	1	int	4		Word 0:	Leistungssollwert (% von Pnenn* 256) / Set power (% of Pnom* 256)
	Sollwertsatz 2 (P+R) / Preset list 2 (P+R)	rw	1	int	4		Word 1:	Innenwiderstand (% von 2 * Rnenn * 256) / Set resistance (% of 2 * Rnom * 256)
	Sollwertsatz 3 (P+R) / Preset list 3 (P+R) Sollwertsatz 4 (P+R) / Preset list 4 (P+R)	rw	1	int int	4			
	Max. einstellbare Spg. / Max. adjustable voltage	rw	1	int	2			Spannungsgrenze (% von Unenn* 256) / Voltage limit (% of Unom* 256)
	Min. einstellbare Spg. / Min. adjustable voltage	rw	1	int	2			Spannungsgrenze (% von Unenn* 256) / Voltage limit (% of Unom* 256)
	Max. einstellbarer Strom / Max. adjustable current Min. einstellbarer Strom / Min. adjustable current	rw	1	int int	2			Stromgrenze (% von Inenn* 256) / Current limit (% of Inom* 256)  Stromgrenze (% von Inenn* 256) / Current limit (% of Inom* 256)
34	Max. einstellbare Leistung / Max. adjustable power	rw	1	int	2			Leistungsgrenze (% von Pnenn* 256) / Power limit (% of Pnom* 256)
35	Max. einstellb. Widerstand / Max. adj. resistance	rw	1+2	int	2			Innenwiderstandsgrenze (% von 2 * Rnenn * 256) / Resistance limit (% of 2 * Rnom * 256) Rn = 10 * Un/In; Radjmax <= 2 * Rn
36	Profileinstellungen / Profile settings	rw	1	char		0x08	Bit 1+0: : : : : : : : : : : : : : : : : : :	Betriebsart / Set operation mode  00 = U/I/P  01 = U/I/R  10 = U/I (Gerät ohne P-Einstellung / Model without P control)  11 = U/I/R (Gerät ohne P-Einstellung / Model without P control)  Übertemperaturabschaltung / Reaction after overtemperature  0= OT Alarm disappear: OFF; 1= OT Alarm disappear: Auto ON  Netzwiederkehr / Reaction after power-on  0= Power ON: OFF , 1= Power ON = auto ON
	OVP Grenze / OVP threshold	rw	1	int	2		W. 10	Überspannungsgrenze (% von Unenn*256) / Overvoltage threshold (% of Unom*256)
	Überspannungsgrenze +Zeit / U> threshold +time Unterspannungsgrenze + Zeit / U< threshold +time	rw	1	int int	4		Word 0: Word 1:	Spannungswert (% von Unenn* 256) / Voltage value (% of Unom* 256) Zeit / Time (siehe Zeitformat / see format of time values)
42	Überstromgrenze +Zeit / I> threshold +time	rw	1	int	4		Word 0:	Stromwert (% von Inenn* 256) / Current value(% of Inom* 256)
	Unterstromgrenze+Zeit / I< threshold +time Überwachung U / Supervise U settings	rw	1	int char	4	0x03	Word 1: Bit 1+2: U>	Zeit / Time (siehe Zeitformat/ see format of time values)  00=keine / none; 01= nur Anzeige / indicate only
	Überwachung 1/Supervise I settings	rw	1	char		0x30 0x03	Bit 4+5: U< Bit 1+2: I>	10=Warnung / Warning; 11 = Alarm 00=keine / none; 01= nur Anzeige / indicate only
46	Überwachung Soll-Istvergleich / Supervise step resp. settings	rw	1	char	2	0x03	Bit 4+5: I< Bit 1+2:	10=Warnung / Warning; 11 = Alarm 00=keine / none; 01= nur Anzeige / indicate only 10=Warnung / Warning; 11 = Alarm
47	Soll-Istvergleich Toleranz + Zeit / Set-act. comparison tolerance + time	rw	1	int	6		Bit 4+5: Word 0: Word 1: Tsr	00=dU; 01=di Toleranz (% von Nennwert* 256) / Tolerance ( % of nom. value* 256) Zeit / Time (siehe Zeitformat/ see format of time values)
50	Sollwert U / Set value U	rw		int	2		Word 2: Tsf	Zeit / Time (siehe Zeitformat/ see format of time values)  Spannungssollwert (% von Unenn * 256) / Set value of voltage (% of Unom * 256)  Uadjmin <= U <= Uadjmax
51	Sollwert I / Set value I	rw		int	2			Stromwert (% von Inenn * 256)/ Current value (% of Inom * 256) ladjmin <= I <= ladjmax
	Sollwert P / Set value P Sollwert R / Set value R	rw	2	int int	2			Leistungswert (% von Pnenn * 256) / Power value (% of Pnom * 256)  Innenwiderstand (2 * % von Rnenn * 256) / Resistance (2 * % of Rnom * 256)
	Steuerung des Netzteils / Power supply control	rw	2	char		0x01	Bit 0:	Innenwiderstand (2 * % von Rhenn * 25b) / Resistance (2 * % of Rhom * 25b)  Rt <= Radjmax  1 = Leistungsausgang ein / Power output on
56	Steuerung des Funktionsman. / Control of function manager	rw	4	char		0x10 0x40 0x0F	Bit 1: Bit 4: Bit 6: Bit 0: NEW Bit 1: STEP Bit 2: STOP	1 = Alarme quittieren und Buffer leeren / Acknowledge alarms and flush buffer     1 = Fernbetrieb ein / Switches to remote control     1 = Funktionsmanager aktivieren / Activate function manger     Setzt den Fktgen.auf den Startpunkt zurück / Reset fct. man. to start     Führt den nächsten Seq.punkt aus / Proceed to the next seqpoint     Hält den laufenden Fkt.man. an/ Halt the function manager
58	Stoppunkt der Funktion / Stop point of function	rw	4	int	4		Bit 2: STOP Bit 3: RUN+GO Byte 0: Byte 1: Byte 2: Byte 3:	Startet den Funktionsmanager / Start the function manager  1 = Stoppunktfunktion aktiv setzen / Set stop point active  Stopp nach x Wiederholungen d. Funktion / Stop after x repetitions of function  Stopp nach xWiederholungen der Sequenz / Stop after x repetitions of sequence  High nibble: Seq.nr. / Seq. no.; Low nibble: Sequenzpunkt / Sequence point

1	2	3	4	5	6	7	8	9
Objekt / Object	Beschreibung / Description	Zugriff / Access	Zugriffsbedingung / Access condition	Datentyp / Data type	Datenlänge / Data length in Bytes	Maske bei Typ 'char' / Mask for type 'char'	Daten / Data	Beispiel oder weitere Erkärung / Example or further description
70	Gerätezustand / Device state	ro		int	2		Byte 0: Bit 1+0: Bit 5: Bit 6: Bit 7: Byte 1: Bit 0: Bit 2+1: Bit 3: Bit 4: Bit 5: Bit 6:	Gerätezustand abfragen / Query device state  00 = freier Zugriff / free access; 01= Remote; 10= External; 11=Local  1 = über IF-Ax gesteuert / Controlled by IF-Ax  1 = Funktionsmanager aktiv / Function manager active  1 = Menü aktiv / Menu active  1 = Ausgang eingeschaltet / Output on Reglerstatus / Controller state: 00=CV; 01=CR; 10= CC; 11= CP  1 = Leistungsreduktion / Power is reduced  1 = Alarm aktiv / Alarm active  1 = "Auto On" (Ausgang einschaltbereit) / "Auto On" state unlocked  1 = PV-Modus aktiv (nur PV-Modelle)*** / PV mode enabled (PV models only)***
71	Istwerte / Actual values	ro		int	6		Word 0: Word 1: Word 2:	Spannungsistwert (% von Unenn* 256) / Actual voltage (% of Unom* 256) Stromistwert (% von Inenn* 256) / Actual current (% of Inom*256) Leistungsistwert (% von Pnenn*256) / Actual power (% of Pnom *256)
72	Aktuelle Sollwerte / Momentary set values	ro		int	6		Word 0: Word 1: Word 2:	Spannung (% von Unenn* 256) / Voltage (% of Unon* 256) Strom (% von Inenn* 256) / Power (% of Pnom* 256) Leistung (% von Pnenn* 256) / Power (% of Pnom *256)
73	Istwert U+I mit Zeitstempel / Actual values U+I with time stamp	ro		int	6		Word 0: Word 1: Word 2:	Spannungswert (% von Unenn* 256) / Voltage value (% of Unom* 256) Stromwert (% von Inenn* 256) / Current value (% of Inom*256) Unterer Teil der Gesamtzeit der laufenden Fkt. (2ms Schritte, Bereich: 065535) / Lower part of the total time of running ftc. (2ms steps) (Range: 065535)
74	Status der Funktionssteuerung / State of function control	ro	4	char	2		Bit 0: NEW Bit 1: STEP Bit 2: STOP Bit 3: RUN	Funktionsablauf am Start / Function flow is at the starting point Abarbeitung eines Sequenzpunktes / Execute until next point Funktionsablauf wurde angehalten / Function flow stopped Funktionsmanager läuft / Function manager is running
75	Status des Funktionsablaufs / State of the executed function	ro	4	int	6		Byte 0: Byte 1: Byte 2: Byte 3: Word 2:	Enthält Wert von Objekt 74 / Contains value of object 74 Bisherige Wiederholungen der Funktion / Repetitions of current function Bisherige Wiederholungen der Sequenz / Repetitions of current sequence Highnibble: Seq.nr. / Seq. no.; Lownibble: Seqpunkt / Seq. point Unterer Teil der Gesamtzeit der laufenden Fkt. (ms) / Lower part of the total time of running fct.(ms)
77	Meldungen des Gerätes / Device notifications	ro		int	6		Byte 0: Byte 1: Byte 2: Byte 3: Byte 4: Byte 5:	Letzer Alarmtyp / Last alarm type Letzer Alarmcode / Last alarm code 2. Alarmtyp / alarm type 2. Alarmcode / alarm code 1. Alarmtyp / alarm type 1. Alarmcode / alarm code (sieheAlarmtabelle im Handbuch "Programmierung" / see alarm table in user guide "Programming")
78	Absolute Zeit des Fkt-Ablaufs / Total time of executed fct.	ro	4	int	4		Byte 0: Byte 1: Word 1:	Zeitwert als HH:MM:MS / Time value as HH:MM:MS Stunden / Hours (099) Minuten / Minutes (059) Millisekunden / Milliseconds (259998) **
	Funktion speichern / Store function	rw	1+5	char	2	0x02	Bit 1:	Speichere Daten des Funktionsablaufs / Save function data
	Funktionsablauf konfigurieren / Setup of function		1+3	int	6		Byte 0: Bit 02 Bit 46 Byte 1: Bit 02 Bit 46 Byte 2: Bit 02 Bit 7 Byte 3: Word 2: (Bytes 4+5)	1. abzuarbeitende Seq. (1 bis 5) / 1st sequence (1 to 5) to process in fct. 2. abzuarbeitende Seq. (1 bis 5) / 2nd sequence (1 to 5) to process in fct. 3. abzuarbeitende Seq. (1 bis 5) / 3rd sequence (1 to 5) to process in fct. 4. abzuarbeitende Seq. (1 bis 5) / 4th sequence (1 to 5) to process in fct. 5. abzuarbeitende Seq. (1 bis 5) / 5th sequence (1 to 5) to process in fct. 0= UIP Mode; 1= UIR Mode ( nur wenn freigeschaltet / only if unlocked) aud 0 setzen / set to 0 Wiederholungen des Funktionsablaufs / Repetitions of function Bereich: 1255; 255 = unendlich / Range: 1255; 255 = infinite
	Einstellungen 1.Sequenz / Setup of 1st sequence		1+3		6		Word 0:	Leistungsgrenze (% von Pnenn*256) / Power limit (% of Pnom *256)
93	Einstellungen 2.Sequenz / Setup of 2nd sequence		1+3		6		Word 1:	Innenwiderstand (% von Rnenn *256) / Rresistance (% of Rnom *256)
	Einstellungen 3.Sequenz / Setup of 3rd sequence Einstellungen 4.Sequenz / Setup of 4th sequence		1+3		6		Word 2:	Wiederholungen der Sequenz / Repetitions of the sequence Bereich 1255; 255 = unendlich / Range: 1255; 255= endless
	Einstellungen 5.Sequenz / Setup of 5th sequence		1+3		6		1	5575.5.1 1.1.200, 200 -unfortunion / Hungo. 1.1.200, 200 - unideas
97	1.Sequenzpkt. der 1.Seq. / 1st seq.point of 1st sequence	rw	1+3	int	6		Word 0:	Zeit / Time (siehe Zeitformat / see format of time values)
98	2.Sequenzpkt. der 1.Seq. / 2nd seq.point of 1st sequence		1+3		6		Word 1:	Spannungswert (% von Unenn* 256) / Voltage value (% of Unom* 256)
99	3.Sequenzpkt. der 1.Seq. / 3rd seq.point of 1st sequence	rw	1+3	Int	6		Word 2:	Stromwert (% von Inenn* 256) / Current value(% of Inom* 256)

Part			•		-				
Segurate   Comparison   Compa	1	2	3	4	5	6	7	8	g
Seguenze, der 1. Seq. 25th seep point of 1st sequence   n	Obj					Datenlänge / Data length in	Maske bei Typ 'char' / Mask for type 'char'	Daten /	
Title   Comparation   Compar									
103   Sequency   104   Sequency   105									
Total   Seguence   Test   All Process   Process   Test   All Process								Word 2:	Stromwert (% von Inenn* 256) / Current value(% of Inom* 256)
165   165 Sequency Let   158 pt   150 sequency   151 sequence   170   151 sequence   170   151 sequency   151									
160   10.5 equantizability   160									
107   Sequency   107									
108   25 sequency   107   25 sq. / 25									
109 3 Sequenzykt. der 2 Seq. / 3rt seg point of 2nd sequence									
110   Sequenzpik. der 2 Sep. / 5 his exported 7 2nd sequence									
111   Sequenzpit. der 2. Seq. / 16th seq. point of 2nd sequence nv   1+3   int   6   113   7. Sequenzpit. der 2. Seq. / 7th seq. point of 2nd sequence nv   1+3   int   6   113   7. Sequenzpit. der 2. Seq. / 7th seq. point of 2nd sequence nv   1+3   int   6   115   9. Sequenzpit. der 2. Seq. / 16th seq. point of 2nd sequence nv   1+3   int   6   116   9. Sequenzpit. der 2. Seq. / 16th seq. point of 2nd sequence nv   1+3   int   6   117   1. Sequenzpit. der 2. Seq. / 16th seq. point of 2nd sequence nv   1+3   int   6   117   1. Sequenzpit. der 2. Seq. / 16th seq. point of 3nd sequence nv   1+3   int   6   117   1. Sequenzpit. der 3. Seq. / 16th seq. point of 3nd sequence nv   1+3   int   6   117   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116   1. Sequenzpit. der 3. Seq. / 3nd sequence nv   1+3   int   6   116									
112 6 Sequenzpit. der 2 Seq. 7 (11) seq. point of 2 and sequence no 143 int 6 6 114 8 Sequenzpit. der 2 Seq. 7 (11) seq. point of 2 and sequence no 143 int 6 6 115 9 Sequenzpit. der 2 Seq. 7 (10) seq. point of 2 and sequence no 143 int 6 6 116 10 Sequenzpit. der 2 Seq. 7 (10) seq. point of 2 and sequence no 143 int 6 6 116 10 Sequenzpit. der 2 Seq. 7 (10) seq. point of 2 and sequence no 143 int 6 6 116 10 Sequenzpit. der 2 Seq. 7 (10) seq. point of 2 and sequence no 143 int 6 6 118 2 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 118 2 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 4 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 4 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 4 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 4 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 4 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 4 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 4 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 3 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 5 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 5 Seq. 7 (20) seq. point of 3 as sequence no 143 int 6 6 112 0 5 Sequenzpit. der 5 Se									
131 3   Sequenzpit, der 2 Seq. / 18 seq.point of 2nd sequence									
114 B. Sequenzpit. der 2.Seq. / 10th seq. point of 2nd sequence   rv   1+3   nt   6   116   9. Sequenzpit. der 2.Seq. / 10th seq. point of 2nd sequence   rv   1+3   nt   6   116   10. Sequenzpit. der 2.Seq. / 10th seq. point of 2nd sequence   rv   1+3   nt   6   117   1. Sequenzpit. der 3.Seq. / 2nd seq. point of 3nd sequence   rv   1+3   nt   6   118   2. Sequenzpit. der 3.Seq. / 2nd seq. point of 3nd sequence   rv   1+3   nt   6   119   3. Sequenzpit. der 3.Seq. / 2nd seq. point of 3nd sequence   rv   1+3   nt   6   120   4. Sequenzpit. der 3.Seq. / 3nd seq. point of 3nd sequence   rv   1+3   nt   6   120   4. Sequenzpit. der 3.Seq. / 3nd seq. point of 3nd sequence   rv   1+3   nt   6   122   6. Sequenzpit. der 3.Seq. / 4nd seq. point of 3nd sequence   rv   1+3   nt   6   122   6. Sequenzpit. der 3.Seq. / 1nd seq. point of 3nd sequence   rv   1+3   nt   6   124   8. Sequenzpit. der 3.Seq. / 1nd seq. point of 3nd sequence   rv   1+3   nt   6   126   10. Sequenzpit. der 3.Seq. / 1nd seq. point of 3nd sequence   rv   1+3   nt   6   126   10. Sequenzpit. der 3.Seq. / 1nd seq. point of 3nd sequence   rv   1+3   nt   6   126   10. Sequenzpit. der 3.Seq. / 1nd seq. point of 3nd sequence   rv   1+3   nt   6   126   10. Sequenzpit. der 3.Seq. / 1nd seq. point of 3nd sequence   rv   1+3   nt   6   126   12. Sequenzpit. der 3.Seq. / 1nd seq. point of 4nd sequence   rv   1+3   nt   6   128   2. Sequenzpit. der 3.Seq. / 1nd seq. point of 4nd sequence   rv   1+3   nt   6   128   2. Sequenzpit. der 4.Seq. / 1nd seq. point of 4nd sequence   rv   1+3   nt   6   128   2. Sequenzpit. der 4.Seq. / 1nd seq. point of 4nd sequence   rv   1+3   nt   6   128   3. Sequenzpit. der 4.Seq. / 1nd seq. point of 4nd sequence   rv   1+3   nt   6   128   3. Sequenzpit. der 4.Seq. / 1nd seq. point of 4nd sequence   rv   1+3   nt   6   128   3. Sequenzpit. der 4.Seq. / 1nd seq. point of 4nd sequence   rv   1+3   nt   6   128   3. Sequenzpit. der 5.Seq. / 1nd seq. point of 4nd sequence   rv   1+3   nt   6   128   3. Sequenzpit. der 5.Seq. / 1nd									
115   3. Sequenzpkt. der 2. Seq. / 10th seq. point of 2nd sequence   my   4-3   nt   6   117   1. Sequenzpkt. der 2. Seq. / 10th seq. point of 2nd sequence   my   4-3   nt   6   118   2. Sequenzpkt. der 3. Seq. / 2nd seq. point of 3rd sequence   my   4-3   nt   6   118   2. Sequenzpkt. der 3. Seq. / 2nd seq. point of 3rd sequence   my   4-3   nt   6   119   3. Sequenzpkt. der 3. Seq. / 2nd seq. point of 3rd sequence   my   4-3   nt   6   120   4. Sequenzpkt. der 3. Seq. / 4nd seq. point of 3rd sequence   my   4-3   nt   6   121   5. Sequenzpkt. der 3. Seq. / 6nh seq. point of 3rd sequence   my   4-3   nt   6   122   6. Sequenzpkt. der 3. Seq. / 6nh seq. point of 3rd sequence   my   4-3   nt   6   123   7. Sequenzpkt. der 3. Seq. / 6nh seq. point of 3rd sequence   my   4-3   nt   6   124   8. Sequenzpkt. der 3. Seq. / 7th seq. point of 3rd sequence   my   4-3   nt   6   125   9. Sequenzpkt. der 3. Seq. / 10th seq. point of 3rd sequence   my   4-3   nt   6   126   10. Sequenzpkt. der 3. Seq. / 10th seq. point of 3rd sequence   my   4-3   nt   6   126   10. Sequenzpkt. der 3. Seq. / 10th seq. point of 3rd sequence   my   4-3   nt   6   127   1. Sequenzpkt. der 4. Seq. / 10th seq. point of 4th sequence   my   4-3   nt   6   128   2. Sequenzpkt. der 4. Seq. / 2nd seq. point of 4th sequence   my   4-3   nt   6   128   2. Sequenzpkt. der 4. Seq. / 10th seq. point of 4th sequence   my   4-3   nt   6   131   5. Sequenzpkt. der 4. Seq. / 10th seq. point of 4th sequence   my   4-3   nt   6   131   5. Sequenzpkt. der 4. Seq. / 10th seq. point of 4th sequence   my   4-3   nt   6   133   7. Seq. point of 4th sequence   my   4-3   nt   6   133   7. Seq. point of 4th sequence   my   4-3   nt   6   133   7. Seq. point of 4th sequence   my   4-3   nt   6   133   7. Seq. point of 4th sequence   my   4-3   nt   6   134   7. Seq. point of 4th sequence   my   4-3   nt   6   134   7. Seq. point of 5th sequence   my   4-3   nt   6   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136									
166   10. Sequenzpkt. der 2. Seq. / 10th seq. point of 2nd sequence   my   1-3   int   6									
117   1.5equenzpht. der 3.Seq. / 1st seq.point of 3rd sequence									
118   2. Sequenzpht. der 3. Seq.   2nd seq. point of 3rd sequence   m   1-3   int   6   120   4. Sequenzpht. der 3. Seq.   4th seq. point of 3rd sequence   m   1-3   int   6   121   5. Sequenzpht. der 3. Seq.   5th seq. point of 3rd sequence   m   1-3   int   6   122   6. Sequenzpht. der 3. Seq.   5th seq. point of 3rd sequence   m   1-3   int   6   123   6. Sequenzpht. der 3. Seq.   5th seq. point of 3rd sequence   m   1-3   int   6   124   8. Sequenzpht. der 3. Seq.   5th seq. point of 3rd sequence   m   1-3   int   6   125   9. Sequenzpht. der 3. Seq.   10th seq. point of 3rd sequence   m   1-3   int   6   126   10. Sequenzpht. der 3. Seq.   10th seq. point of 3rd sequence   m   1-3   int   6   127   1. Sequenzpht. der 3. Seq.   10th seq. point of 3rd sequence   m   1-3   int   6   128   2. Sequenzpht. der 4. Seq.   10th seq. point of 3rd sequence   m   1-3   int   6   129   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   120   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   120   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   121   5. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   122   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   123   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   124   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   125   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   126   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   127   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   128   3. Sequenzpht. der 4. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   129   3. Sequenzpht. der 5. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   120   3. Sequenzpht. der 5. Seq.   17th seq. point of 4th sequence   m   1-3   int   6   121									
119 3. Sequenzpkt. der 3. Seq. / 3 des egopint of 3 des equence									
120   1.5 Sequenzpik. der 3. Seq. / 4th seq.point of 3rd sequence									
121   5. Sequenzpik. der 3. Seq. / 5th seq. point of 3rd sequence									
122   S. Sequenzpkt. der 3. Seq. / 7th seq. point of 3rd sequence									
123   Sequenzpkt, der 3.Seq. /8th seq. point of 3rd sequence									
248   Sequenzpkt. der 3. Seq. / 9th seq. point of 3rd sequence   rw   1+3   int   6     125   9. Sequenzpkt. der 3. Seq. / 9th seq. point of 3rd sequence   rw   1+3   int   6     127   1. Sequenzpkt. der 4. Seq. / 10th seq. point of 3rd sequence   rw   1+3   int   6     127   1. Sequenzpkt. der 4. Seq. / 2nd seq. point of 4th sequence   rw   1+3   int   6     128   2. Sequenzpkt. der 4. Seq. / 2nd seq. point of 4th sequence   rw   1+3   int   6     129   3. Sequenzpkt. der 4. Seq. / 3rd seq. point of 4th sequence   rw   1+3   int   6     130   4. Sequenzpkt. der 4. Seq. / 4th seq. point of 4th sequence   rw   1+3   int   6     131   5. Sequenzpkt. der 4. Seq. / 5th seq. point of 4th sequence   rw   1+3   int   6     132   6. Sequenzpkt. der 4. Seq. / 7th seq. point of 4th sequence   rw   1+3   int   6     133   7. Sequenzpkt. der 4. Seq. / 7th seq. point of 4th sequence   rw   1+3   int   6     134   8. Sequenzpkt. der 4. Seq. / 7th seq. point of 4th sequence   rw   1+3   int   6     135   9. Sequenzpkt. der 4. Seq. / 9th seq. point of 4th sequence   rw   1+3   int   6     136   10. Sequenzpkt. der 5. Seq. / 19th seq. point of 4th sequence   rw   1+3   int   6     136   10. Sequenzpkt. der 5. Seq. / 19th seq. point of 4th sequence   rw   1+3   int   6     138   3. Sequenzpkt. der 5. Seq. / 19th seq. point of 5th sequence   rw   1+3   int   6     139   3. Sequenzpkt. der 5. Seq. / 2nd seq. point of 5th sequence   rw   1+3   int   6     140   4. Sequenzpkt. der 5. Seq. / 3th seq. point of 5th sequence   rw   1+3   int   6     141   3. Sequenzpkt. der 5. Seq. / 4th seq. point of 5th sequence   rw   1+3   int   6     141   3. Sequenzpkt. der 5. Seq. / 4th seq. point of 5th sequence   rw   1+3   int   6     141   3. Sequenzpkt. der 5. Seq. / 4th seq. point of 5th sequence   rw   1+3   int   6     141   3. Sequenzpkt. der 5. Seq. / 3th seq. point of 5th sequence   rw   1+3   int   6     141   3. Sequenzpkt. der 5. Seq. / 3th seq. point of 5th sequence   rw   1+3   int   6     141   3. Sequenzpkt. der 5. Seq. / 3th									
125   10. Sequenzpkt. der 3. Seq. / 10th seq. point of 3rd sequence					_				
126   10. Sequenzpkt. der 3. Seq. / 10th seq. point of 3rd sequence									
128   1.5 sequenzpkt. der 4.5 seq. / 2nd seq.point of 4th sequence									
2.5equenzpkt. der 4.Seq. / 3rd seq.point of 4th sequence									
123   3.Sequenzpkt. der 4.Seq. / 3rd seq.point of 4th sequence   rw   1+3   int   6   130   4.Sequenzpkt. der 4.Seq. / 4th seq.point of 4th sequence   rw   1+3   int   6   131   5.Sequenzpkt. der 4.Seq. / 5th seq.point of 4th sequence   rw   1+3   int   6   132   6.Sequenzpkt. der 4.Seq. / 5th seq.point of 4th sequence   rw   1+3   int   6   133   7.Sequenzpkt. der 4.Seq. / 7th seq.point of 4th sequence   rw   1+3   int   6   134   8.Sequenzpkt. der 4.Seq. / 7th seq.point of 4th sequence   rw   1+3   int   6   135   9.Sequenzpkt. der 4.Seq. / 7th seq.point of 4th sequence   rw   1+3   int   6   136   10.Sequenzpkt. der 4.Seq. / 10 th sequence   rw   1+3   int   6   137   1.Sequenzpkt. der 5.Seq. / 13t seq.point of 5th sequence   rw   1+3   int   6   139   3.Sequenzpkt. der 5.Seq. / 13t seq.point of 5th sequence   rw   1+3   int   6   139   3.Sequenzpkt. der 5.Seq. / 13t seq.point of 5th sequence   rw   1+3   int   6   140   4.Sequenzpkt. der 5.Seq. / 13t seq.point of 5th sequence   rw   1+3   int   6   141   5.Sequenzpkt. der 5.Seq. / 13t seq.point of 5th sequence   rw   1+3   int   6   144   8.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   144   8.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw   1+3   int   6   145   9.Sequenzpkt. der 5.Seq. / 13th seq.point of 5th sequence   rw									
33   4. Sequenzpkt. der 4. Seq. / 4th seq. point of 4th sequence									
131   5. Sequenzpkt. der 4. Seq. / 5th seq. point of 4th sequence									
132   6. Sequenzpkt. der 4. Seq. / 6th seq.point of 4th sequence   rw   1+3   int   6     133   7. Sequenzpkt. der 4. Seq. / 7th seq.point of 4th sequence   rw   1+3   int   6     134   8. Sequenzpkt. der 4. Seq. / 9th seq.point of 4th sequence   rw   1+3   int   6     135   9. Sequenzpkt. der 4. Seq. / 9th seq.point of 4th sequence   rw   1+3   int   6     136   10. Sequenzpkt. der 5. Seq. / 10th seq.point of 4th sequence   rw   1+3   int   6     137   1. Sequenzpkt. der 5. Seq. / 2nd seq.point of 5th sequence   rw   1+3   int   6     138   2. Sequenzpkt. der 5. Seq. / 3rd seq.point of 5th sequence   rw   1+3   int   6     139   3. Sequenzpkt. der 5. Seq. / 3rd seq.point of 5th sequence   rw   1+3   int   6     140   4. Sequenzpkt. der 5. Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     141   5. Sequenzpkt. der 5. Seq. / 6th seq.point of 5th sequence   rw   1+3   int   6     142   6. Sequenzpkt. der 5. Seq. / 7th seq.point of 5th sequence   rw   1+3   int   6     144   8. Sequenzpkt. der 5. Seq. / 7th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     147   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     148   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     149   Ethernet IP / Ethernet IP									
133   7. Sequenzpkt. der 4. Seq. / 7th seq.point of 4th sequence   rw   1+3   int   6     134   8. Sequenzpkt. der 4. Seq. / 8th seq.point of 4th sequence   rw   1+3   int   6     135   9. Sequenzpkt. der 4. Seq. / 19th seq. point of 4th sequence   rw   1+3   int   6     136   10. Sequenzpkt. der 4. Seq. / 10th seq. point of 4th sequence   rw   1+3   int   6     138   2. Sequenzpkt. der 5. Seq. / 15t seq.point of 5th sequence   rw   1+3   int   6     138   2. Sequenzpkt. der 5. Seq. / 2nd seq.point of 5th sequence   rw   1+3   int   6     140   4. Sequenzpkt. der 5. Seq. / 3th seq.point of 5th sequence   rw   1+3   int   6     141   5. Sequenzpkt. der 5. Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     142   6. Sequenzpkt. der 5. Seq. / 7th seq.point of 5th sequence   rw   1+3   int   6     143   7. Sequenzpkt. der 5. Seq. / 8th seq.point of 5th sequence   rw   1+3   int   6     144   8. Sequenzpkt. der 5. Seq. / 8th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 10th seq.point of									
134   8. Sequenzpkt. der 4. Seq. / 8th seq.point of 4th sequence   rw   1+3   int   6   135   9. Sequenzpkt. der 4. Seq. / 19th seq.point of 4th sequence   rw   1+3   int   6   136   10. Sequenzpkt. der 4. Seq. / 10th seq.point of 4th sequence   rw   1+3   int   6   137   1. Sequenzpkt. der 5. Seq. / 1st seq.point of 5th sequence   rw   1+3   int   6   138   2. Sequenzpkt. der 5. Seq. / 2nd seq.point of 5th sequence   rw   1+3   int   6   140   4. Sequenzpkt. der 5. Seq. / 3rd seq.point of 5th sequence   rw   1+3   int   6   141   5. Sequenzpkt. der 5. Seq. / 4th seq.point of 5th sequence   rw   1+3   int   6   142   6. Sequenzpkt. der 5. Seq. / 6th seq.point of 5th sequence   rw   1+3   int   6   142   8. Sequenzpkt. der 5. Seq. / 6th seq.point of 5th sequence   rw   1+3   int   6   144   8. Sequenzpkt. der 5. Seq. / 8th seq.point of 5th sequence   rw   1+3   int   6   144   8. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6   144   8. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6   144   10. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6   144   10. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6   144   10. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6   144   10. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6   144   10. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6   144   10. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6   144   144   145									
135   9. Sequenzpkt. der 4. Seq. / 10th seq. point of 4th sequence   rw   1+3   int   6									
136   10.Sequenzpkt. der 4.Seq. / 10th seq.point of 4th sequence   rw   1+3   int   6     137   1.Sequenzpkt. der 5.Seq. / 1st seq.point of 5th sequence   rw   1+3   int   6     138   2.Sequenzpkt. der 5.Seq. / 2nd seq.point of 5th sequence   rw   1+3   int   6     140   4.Sequenzpkt. der 5.Seq. / 3rd seq.point of 5th sequence   rw   1+3   int   6     141   5.Sequenzpkt. der 5.Seq. / 4th seq.point of 5th sequence   rw   1+3   int   6     141   5.Sequenzpkt. der 5.Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     142   6.Sequenzpkt. der 5.Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     143   7.Sequenzpkt. der 5.Seq. / 7th seq.point of 5th sequence   rw   1+3   int   6     144   8.Sequenzpkt. der 5.Seq. / 8th seq.point of 5th sequence   rw   1+3   int   6     145   9.Sequenzpkt. der 5.Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     145   9.Sequenzpkt. der 5.Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10.Sequenzpkt. der 5.Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10.Sequenzpkt. der 5.Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10.Sequenzpkt. der 5.Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10.Sequenzpkt. der 5.Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     146   10.Sequenzpkt. der 5.Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     145			rw		int				
1.1   1.2   1.2   1.2   1.3   1.3   1.3   1.3   1.4									
138   2. Sequenzpkt. der 5. Seq. / 2nd seq.point of 5th sequence   rw   1+3   int   6     139   3. Sequenzpkt. der 5. Seq. / 3rd seq.point of 5th sequence   rw   1+3   int   6     140   4. Sequenzpkt. der 5. Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     141   5. Sequenzpkt. der 5. Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     142   6. Sequenzpkt. der 5. Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     143   7. Sequenzpkt. der 5. Seq. / 7th seq.point of 5th sequence   rw   1+3   int   6     144   8. Sequenzpkt. der 5. Seq. / 8th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence   rw   1+3   int   6     190   Ethernet IP / Ethernet IP   Fernet Subnetzmaske / Ethernet subnet mask   rw   int   4   Bytes 0 - 3:   IP-Adresse (ohne Punkte) / IP address (without dots) *     191   Ethernet Gateway / Ethernet Gateway / Ethernet Gateway / Ethernet MAC-Adresse / Ethernet MAC address   rw   int   4   Bytes 0 - 3:   Gateway-Adresse (ohne Punkte) / Gateway address (without dots) *     193   Ethernet MAC-Adresse / Ethernet MAC address   rw   int   4   Bytes 0 - 3:   Gateway-Adresse (ohne Punkte) / Gateway attempt of the sequence   rw   1+3   int   14   Bytes 0 - 3:   Gateway - Adresse (ohne Punkte) / Gateway Addresse (without dots) *   14- Ethernet Subnet mask   rw   int   4   Bytes 0 - 3:   Gateway - Adresse (ohne Punkte) / Gateway attempt of the sequence   14- Ethernet Subnet mask   15- Ethernet Subn					int				
139   3. Sequenzpkt. der 5. Seq. / 3rd seq.point of 5th sequence   rw   1+3   int   6     140   4. Sequenzpkt. der 5. Seq. / 4th seq.point of 5th sequence   rw   1+3   int   6     141   5. Sequenzpkt. der 5. Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     142   6. Sequenzpkt. der 5. Seq. / 5th seq.point of 5th sequence   rw   1+3   int   6     143   7. Sequenzpkt. der 5. Seq. / 7th seq.point of 5th sequence   rw   1+3   int   6     144   8. Sequenzpkt. der 5. Seq. / 8th seq.point of 5th sequence   rw   1+3   int   6     145   9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence   rw   1+3   int   6     146   10. Sequenzpkt. der 5. Seq. / 10th seq. point of 5th sequence   rw   1+3   int   6     146   10. Sequenzpkt. der 5. Seq. / 10th seq. point of 5th sequence   rw   1+3   int   6     147   148   149   149   149   149     148   149   149   149   149   149   149     149   149   149   149   149   149   149     140   149   149   149   149   149   149     141   149   149   149   149   149   149     142   149   149   149   149   149   149     143   141   149   149   149   149     144   149   149   149   149   149     145   149   149   149   149   149     146   149   149   149   149   149     146   149   149   149   149   149     147   149   149   149   149   149     148   149   149   149   149     149   149	138	2.Sequenzpkt. der 5.Seq. / 2nd seq.point of 5th sequence			int	6			
140   4. Sequenzpkt. der 5. Seq. / 4th seq.point of 5th sequence						6			
142 6. Sequenzpkt. der 5. Seq. / 6th seq.point of 5th sequence rw 1+3 int 6 143 7. Sequenzpkt. der 5. Seq. / 7th seq.point of 5th sequence rw 1+3 int 6 144 8. Sequenzpkt. der 5. Seq. / 8th seq.point of 5th sequence rw 1+3 int 6 145 9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence rw 1+3 int 6 146 10. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence rw 1+3 int 6 149 Ethernet IP rw int 4 Bytes 0 - 3: IP-Adresse (ohne Punkte) / IP address (without dots) * 191 Ethernet Subnetzmaske / Ethernet subnet mask rw int 4 Bytes 0 - 3: Subnetzmaske (ohne Punkte) / Subnet mask (without dots) * 192 Ethernet Gateway / Ethernet MAC-Adresse / Ethernet MAC address ro string 16  MAC-Adresse / Ethernet MAC address of a IF-E1 card as string	140	4.Sequenzpkt. der 5.Seq. / 4th seq.point of 5th sequence	rw	1+3	int	6			
143 7.Sequenzpkt. der 5.Seq. / 7th seq.point of 5th sequence rw 1+3 int 6 144 8.Sequenzpkt. der 5.Seq. / 8th seq.point of 5th sequence rw 1+3 int 6 145 9.Sequenzpkt. der 5.Seq. / 9th seq.point of 5th sequence rw 1+3 int 6 146 10.Sequenzpkt. der 5.Seq. / 10th seq.point of 5th sequence rw 1+3 int 6 190 Ethernet IP / Ethernet IP 190 Ethernet IP / Ethernet IP 191 Ethernet Subnetzmaske / Ethernet subnet mask rw int 4 Bytes 0 - 3: Subnetzmaske (ohne Punkte) / IP address (without dots) * 192 Ethernet Gateway / Ethernet Gateway 193 Ethernet MAC-Adresse / Ethernet MAC address 194 String 195 Ethernet MAC-Adresse / Ethernet MAC address 196 String 197 MAC-Adresse / Ethernet MAC address 198 Ethernet MAC address 199 String 199 String 190 MAC-Adresse / Ethernet MAC address 190 String 191 MAC-Adresse / Ethernet MAC address 191 MAC-Adresse (ohne Punkte) / Gateway address (without dots) * 192 Ethernet MAC address / Ethernet MAC address (without dots) * 193 Ethernet MAC-Adresse / Ethernet MAC address (without dots) * 194 MAC-Adresse / Ethernet MAC address (without dots) *	141	5.Sequenzpkt. der 5.Seq. / 5th seq.point of 5th sequence	rw	1+3	int	6			
144 8. Sequenzpkt. der 5. Seq. / 8th seq.point of 5th sequence     rw     1+3     int     6       145 9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence     rw     1+3     int     6       146 10. Sequenzpkt. der 6. Seq. / 10th seq.point of 5th sequence     rw     1+3     int     6       190 Ethernet IP / Ethernet IP     rw     int     4     Bytes 0 - 3:     IP-Adresse (ohne Punkte) / IP address (without dots) *       191 Ethernet Subnetzmaske / Ethernet subnet mask     rw     int     4     Bytes 0 - 3:     Subnetzmaske (ohne Punkte) / Subnet mask (without dots) *       192 Ethernet Gateway / Ethernet Gateway / Ethernet Gateway / Ethernet Gateway / Ethernet MAC-Adresse / Ethernet MAC address     rw     int     4     Bytes 0 - 3:     Gateway-Adresse (ohne Punkte) / Gateway address (without dots) *       193 Ethernet MAC-Adresse / Ethernet MAC address     ro     string     16     MAC-Adresse einer IF-E1-Karte als String / MAC addresse of a IF-E1 card as string	142	6.Sequenzpkt. der 5.Seq. / 6th seq.point of 5th sequence	rw	1+3	int				
145 9. Sequenzpkt. der 5. Seq. / 9th seq.point of 5th sequence rw 1+3 int 6 146 10. Sequenzpkt. der 5. Seq. / 10th seq.point of 5th sequence rw 1+3 int 6 190 Ethernet IP / Ethernet IP Ethernet IP rw int 4 Bytes 0 - 3: IP-Adresse (ohne Punkte) / IP address (without dots) * 191 Ethernet Subnetzmaske / Ethernet subnet mask rw int 4 Bytes 0 - 3: Subnetzmaske (ohne Punkte) / Subnet mask (without dots) * 192 Ethernet Gateway / Ethernet Gateway / Ethernet Gateway / Ethernet Gateway address (without dots) * 193 Ethernet MAC-Adresse / Ethernet MAC address ro string 16 MAC-Adresse einer IF-E1-Karte als String / MAC address of a IF-E1 card as string			rw						
146     10. Sequenzpkt. der 5. Seq. / 10th seq. point of 5th sequence     rw     1+3     int     6       190     Ethernet IP / Ethernet IP / Ethernet IP / Ethernet Subnet mask     rw     int     4     Bytes 0 - 3:     IP-Adresse (ohne Punkte) / IP address (without dots) *       191     Ethernet Subnetzmaske / Ethernet subnet mask     rw     int     4     Bytes 0 - 3:     Subnetzmaske (ohne Punkte) / Subnet mask (without dots) *       192     Ethernet Gateway / Ethernet Gateway / Ethernet Gateway     rw     int     4     Bytes 0 - 3:     Gateway-Adresse (ohne Punkte) / Gateway address (without dots) *       193     Ethernet MAC-Adresse / Ethernet MAC address     ro     string     16     MAC-Adresse einer IF-E1-Karte als String / MAC address of a IF-E1 card as string			rw						
190     Ethernet IP / Ethernet IP     rw     int     4     Bytes 0 - 3:     IP-Adresse (ohne Punkte) / IP address (without dots) *       191     Ethernet Subnetzmaske / Ethernet subnet mask     rw     int     4     Bytes 0 - 3:     Subnetzmaske (ohne Punkte) / Subnet mask (without dots) *       192     Ethernet Gateway / Ethernet Gateway     rw     int     4     Bytes 0 - 3:     Gateway-Adresse (ohne Punkte) / Gateway / Gateway address (without dots) *       193     Ethernet MAC-Adresse / Ethernet MAC address     ro     string     16     MAC-Adresse einer IF-E1-Karte als String / MAC address of a IF-E1 card as string			rw		int				
191     Ethernet Subnetzmaske / Ethernet subnet mask     rw     int     4     Bytes 0 - 3:     Subnetzmaske (ohne Punkte) / Subnet mask (without dots) *       192     Ethernet Gateway / Ethernet Gateway     rw     int     4     Bytes 0 - 3:     Gateway-Adresse (ohne Punkte) / Gateway address (without dots) *       193     Ethernet MAC-Adresse / Ethernet MAC address     ro     string     16     MAC-Adresse einer IF-E1-Karte als String / MAC address of a IF-E1 card as string	146	10.Sequenzpkt. der 5.Seq. / 10th seq.point of 5th sequence	rw	1+3	int				
192 Ethernet Gateway / Ethernet Gateway / Ethernet Gateway / Ethernet Gateway - Adresse (ohne Punkte) / Gateway address (without dots) * 193 Ethernet MAC-Adresse / Ethernet MAC address 16 MAC-Adresse einer IF-E1-Karte als String / MAC address of a IF-E1 card as string									
193 Ethernet MAC-Adresse / Ethernet MAC address ro string 16 MAC-Adresse einer IF-E1-Karte als String / MAC address of a IF-E1 card as string									
								Bytes 0 - 3:	
194 Profibusaddresse / Profibus address rollint 2 1125									
	194	Profibusaddresse / Profibus address	ro		int	2			1125

bei freigeschalteter Option / only if option is unlocked Teil des aktuellen Profils / Part of current profile

> Bezogen auf den Funktionsmanager / Related to the function manager Geräte mit Leistungseinstellung / Devices with power adjustment

Legende / Legend:
ro = Nur lesen / Read only
rw = Schreiben und Lesen / Read and write
int = 16 bit Wert / value

Int = 16 bit Wert / value

char = 8 bit Wert / value

float = 32 bit Fließkommazahl / Floating point number

string = Zeichenkette mit 0x00 am Ende / String with 0x00 at the end

\* Beispiel: 92.168.0.10 ergibt C0 A8 00 0A / Example: 192.168.0.10 results in C0 A8 00 0A

\*\* Beispiel: 0x0007 0x21E6 wurde zurückgegeben, das sind 7 Minuten (0x0007) und 8678ms, also 7m:8s,678ms

\*\*Example: 0x0007 0x21E6 was returned, this results in 7 minutes (0x0007) and 8678ms, means 7m:8s,678ms

\*\*\*Ab Firmware C3.21 / From firmware version C3.21