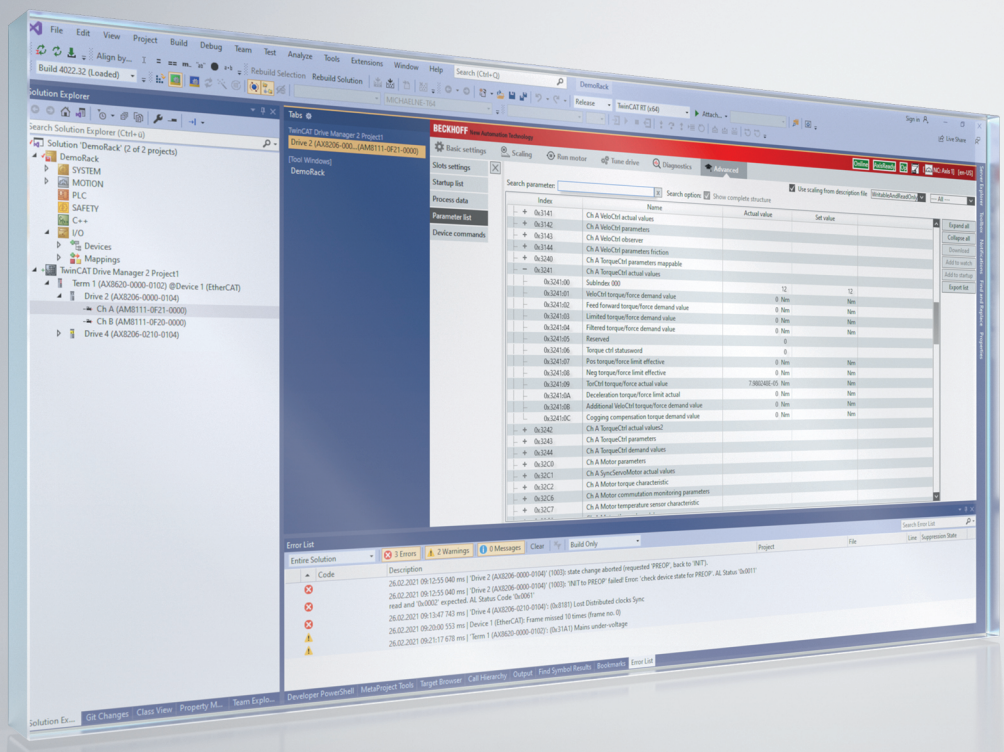
BECKHOFF New Automation Technology

Object Dictionary for objects of module safety | EN

AF1203-1100-0000

Object description for objects of module safety for Economy variable frequency drive, single-phase, dual-axis module, 0.37 kW, STO/SS1 (FSoE)



2026-11-10 | Version: FW1.03b0003

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1 Documentation notes

Version Info

This reference manual contains the CoE objects and Diag Messages of the following device.

Description	Value
Device	AF1203-1100
ESI Revision	103 (AF1203-1100-0103)
Firmware Version	FW1.03b0003

Explanation of substitutes and symbols

ESI Modules

ESI modules are used to encapsulate and selectively activate specific functions or properties of a device. They have a separate set of objects and PDOs that are independent of the device's basic object dictionary. When an ESI module is activated, the device object dictionary is extended by the objects and PDOs of the specific module. The device's ESI file contains information about which modules can be used for that device.

Slots and Supported Modules

A slot is a placeholder for an ESI module. A device can support multiple slots. Only one module can be plugged into a slot. The number of slots supported by a device limits the maximum number of ESI modules that can be plugged into the device simultaneously. Each slot has a predefined subset of modules that can be used. Modules can only be plugged into slots that accept the respective module.

Multiple Use of a Module

An ESI module can be activated on multiple slots in order to use the functionality it contains multiple times. Each time a module is instantiated, the relevant object indices are incremented depending on the slot group and slot position. This ensures that object indices remain unique even if the module is used multiple times. The increment step is defined in the EtherCAT device and depends on the module and the slot.

Readability

For orientation purposes independent of the object index, identifiers are used in the names of module objects to make the assignment to a slot and slot group readable. In the configuration tool, these identifiers are replaced by a designation derived from the respective slot and slot group.

Description of the Identifiers

The following identifiers apply exclusively to objects of ESI modules and not to device objects. When instantiated, objects of an ESI module replace the following identifiers in their object names according to the system described below:

Substitute	Name	Replaced in the object name by
[SL]	Slot name	The specific slot name
[SG]	Slot group	The specific slot group name
%S	Slot number	The specific slot number, starting at 1
%G	Slot group number	The specific slot group number, starting at 1
%C	Slot number within the slot group	The specific slot number within the slot group, starting at 1

Nomenclature

Name	Description
Module	ESI module; a named, separate set of objects and PDOs.
Slot	Depending on the context, this refers either to the slot as a whole or to the slot position.
Slot group	Depending on the context, this refers either to the slot group number or to the slot group name.

Slotconfiguration

Slot (global)	Slotgroup	Name	Modules
1 (1)	0	DeviceMainSlot	DeviceMain
2 (2)	0	PowerManagementSlot	PowerManagementAC1
3 (3)	0	*-- empty --*	
4 (4)	0	*-- empty --*	
5 (5)	0	*-- empty --*	
6 (6)	0	*-- empty --*	
7 (7)	0	*-- empty --*	
8 (8)	0	*-- empty --*	
9 (9)	0	*-- empty --*	
10 (10)	0	*-- empty --*	
11 (11)	0	SafetySlot	Safety
12 (12)	0	*-- empty --*	
13 (13)	0	*-- empty --*	
14 (14)	0	*-- empty --*	
15 (15)	0	*-- empty --*	
16 (16)	0	*-- empty --*	
17 (17)	0	*-- empty --*	
18 (18)	0	*-- empty --*	
19 (19)	0	*-- empty --*	
20 (20)	0	*-- empty --*	
21 (21)	0	*-- empty --*	
22 (22)	0	*-- empty --*	
23 (23)	0	*-- empty --*	
24 (24)	0	*-- empty --*	
25 (25)	0	*-- empty --*	
26 (26)	0	*-- empty --*	
27 (27)	0	*-- empty --*	
28 (28)	0	*-- empty --*	
29 (29)	0	*-- empty --*	
30 (30)	0	*-- empty --*	
31 (31)	0	*-- empty --*	
32 (32)	0	DeviceDebugSlot *(optional)*	DeviceDebug
1 (33)	1	AxisMainSlot	AxisMainAF1
2 (34)	1	*-- empty --*	
3 (35)	1	*-- empty --*	
4 (36)	1	InterpolatorSlot	Interpolator
5 (37)	1	*-- empty --*	
6 (38)	1	*-- empty --*	
7 (39)	1	PositionControlSlot	PositionControl
8 (40)	1	*-- empty --*	
9 (41)	1	*-- empty --*	
10 (42)	1	*-- empty --*	
11 (43)	1	VelocityControlSlot	VelocityControl
12 (44)	1	BiquadFilterSlot *(optional)*	BiquadFilter
13 (45)	1	*-- empty --*	

Slot (global)	Slotgroup	Name	Modules
14 (46)	1	*-- empty --*	
15 (47)	1	*-- empty --*	
16 (48)	1	*-- empty --*	
17 (49)	1	*-- empty --*	
18 (50)	1	*-- empty --*	
19 (51)	1	TorqueControlSlot	TorqueControl
20 (52)	1	*-- empty --*	
21 (53)	1	*-- empty --*	
22 (54)	1	*-- empty --*	
23 (55)	1	MotorSlot	AsynchronousMotor SynchronousMotor
24 (56)	1	PrimaryFeedbackSlot *(optional)*	SimulationRotary
25 (57)	1	*-- empty --*	
26 (58)	1	*-- empty --*	
27 (59)	1	*-- empty --*	
28 (60)	1	*-- empty --*	
29 (61)	1	*-- empty --*	
30 (62)	1	*-- empty --*	
31 (63)	1	*-- empty --*	
32 (64)	1	AxisDebugSlot *(optional)*	AxisDebug
1 (65)	2	AxisMainSlot	AxisMainAF1
2 (66)	2	*-- empty --*	
3 (67)	2	*-- empty --*	
4 (68)	2	InterpolatorSlot	Interpolator
5 (69)	2	*-- empty --*	
6 (70)	2	*-- empty --*	
7 (71)	2	PositionControlSlot	PositionControl
8 (72)	2	*-- empty --*	
9 (73)	2	*-- empty --*	
10 (74)	2	*-- empty --*	
11 (75)	2	VelocityControlSlot	VelocityControl
12 (76)	2	BiquadFilterSlot *(optional)*	BiquadFilter
13 (77)	2	*-- empty --*	
14 (78)	2	*-- empty --*	
15 (79)	2	*-- empty --*	
16 (80)	2	*-- empty --*	
17 (81)	2	*-- empty --*	
18 (82)	2	*-- empty --*	
19 (83)	2	TorqueControlSlot	TorqueControl
20 (84)	2	*-- empty --*	
21 (85)	2	*-- empty --*	
22 (86)	2	*-- empty --*	
23 (87)	2	MotorSlot	AsynchronousMotor SynchronousMotor
24 (88)	2	PrimaryFeedbackSlot *(optional)*	SimulationRotary

Slot (global)	Slotgroup	Name	Modules
25 (89)	2	*-- empty --*	
26 (90)	2	*-- empty --*	
27 (91)	2	*-- empty --*	
28 (92)	2	*-- empty --*	
29 (93)	2	*-- empty --*	
30 (94)	2	*-- empty --*	
31 (95)	2	*-- empty --*	
32 (96)	2	AxisDebugSlot *(optional)*	AxisDebug

UnitTable

A List of the active Units of this Project.

Index	Name	Symbol
0x400	none	
0x401	metre	m
0x402	kilogram	kg
0x403	second	s
0x404	ampere	A
0x405	kelvin	K
0x406	mole	mol
0x407	candela	cd
0x410	Radian	rad
0x411	Steradin	sr
0x420	Hertz	Hz
0x421	Newton	N
0x422	Pascal	Pa
0x423	Joule	J
0x424	Watt	W
0x425	Coulomb	C
0x426	Volt	V
0x427	Farad	F
0x428	Ohm	Ohm
0x429	Siemens	S
0x42A	Weber	Wb
0x42B	Tesla	T
0x42C	Henry	H
0x42D	Degree Celsius	°C
0x42E	Lumen	lm
0x42F	Lux	lx
0x430	bequerel	Bq
0x431	Gray	Gy
0x432	Sievert	Sv
0x433	Katal	kat
0x440	Grade	g*
0x441	Angle Degree	°
0x442	Angle Minute	'
0x443	Angle Second	"

Index	Name	Symbol
0x444	Litre	l
0x445	Are	a
0x446	Hectare	ha
0x447	Minute	min
0x448	Hour	h
0x449	Day	D
0x44A	Year	a
0x44B	Gram	g
0x44C	Ton	t
0x44E	Bar	bar
0x44F	Poise	P
0x450	Stokes	St
0x451	Electron Volt	eV
0x452	Atomic Mass Unit	u
0x453	Astronomic Unit	AU
0x454	Parsec	pc
0x455	Meter per square second	m/s^2
0x456	Newtonmetre	Nm
0x457	Square second	s^2
0x458	Square metre	m^2
0x459	Cubic metre	m^3
0x45A	Pascal second	Pa s
0x45B	Joule per kilogram Kelvin	J/(kg K)
0x45C	Watt per meter Kelvin	W/(m K)
0x45D	Joule per mole Kelvin	J/(m K)
0x45E	Watt per square metre steradian	W((m^2 sr)
0x45F	Katal per cubic metre	kat/m^3
0x4B0	Increments	inc
0x4B1	Revolution	rev
0x4B2	Revolution speed	rad/s
0x4B3	Moment of inertia	g cm^2
0x4B4	Moment of inertia SI	kg m^2
0x4B5	Revolutions/Minute	rpm
0x4B6	Meter/Second	m/s
0x4B7	Percent	%
0x4B8	cubic Second	s^3
0x4B9	Digits	dig
0x4BA	Degree/Second	°/s
0x4BB	Revolution acceleration	rad/s^2
0x4BC	Steps	step

ScalingTable

A List of the active ScalingTypes of this Project.

Index	Function	Target Datatype
0x0	x * 1	LREAL
0x208	x * (1/256)nm	LREAL
0x1210	x * (360/65536)°	LREAL
0x1211	x * (360/131072)°	LREAL

Index	Function	Target Datatype
0x1212	x * (360/262144)°	LREAL
0x1213	x * (360/524288)°	LREAL
0x1214	x * (360/1048576)°	LREAL
0x1215	x * (360/2097152)°	LREAL
0x1216	x * (360/4194304)°	LREAL
0x1217	x * (360/8388608)°	LREAL
0x1218	x * (360/16777216)°	LREAL
0x1219	x * (360/33554432)°	LREAL
0x121A	x * (360/67108864)°	LREAL
0x121B	x * (360/134217728)°	LREAL
0x121C	x * (360/268435456)°	LREAL
0x121D	x * (360/536870912)°	LREAL
0x121E	x * (360/1073741824)°	LREAL
0x121F	x * (360/2147483648)°	LREAL
0x1220	x * (360/4294967296)°	LREAL
0x1A00	x * 1E-06 m	LREAL
0x1A01	x * 1E-07 m	LREAL
0x1A02	x * 1E-08 m	LREAL
0x1A03	x * 1E-09 m	LREAL
0x1A04	x * 1E-10 m	LREAL
0x1A05	x * 1E-11 m	LREAL
0x1A06	x * 1E-12 m	LREAL
0x2000	x * 0.0001 rpm	REAL
0x2100	x * 1E-07 m/s	REAL
0x3000	x * 1 °/s^2	REAL
0x3100	x * 0.001 m/s^2	REAL
0x4000	x * 100 °/s^3	REAL
0x4100	x * 0.1 m/s^3	REAL
0x5000	x * 1 Nm	REAL
0x5100	x * 1 N	REAL
0x6210	x * (360/65536)°/s	LREAL
0x6211	x * (360/131072)°/s	LREAL
0x6212	x * (360/262144)°/s	LREAL
0x6213	x * (360/524288)°/s	LREAL
0x6214	x * (360/1048576)°/s	LREAL
0x6215	x * (360/2097152)°/s	LREAL
0x6216	x * (360/4194304)°/s	LREAL
0x6217	x * (360/8388608)°/s	LREAL
0x6218	x * (360/16777216)°/s	LREAL
0x6219	x * (360/33554432)°/s	LREAL
0x621A	x * (360/67108864)°/s	LREAL
0x621B	x * (360/134217728)°/s	LREAL
0x621C	x * (360/268435456)°/s	LREAL
0x621D	x * (360/536870912)°/s	LREAL
0x621E	x * (360/1073741824)°/s	LREAL
0x621F	x * (360/2147483648)°/s	LREAL
0x6220	x * (360/4294967296)°/s	LREAL
0x6A00	x * 1E-06 m/s	LREAL

Index	Function	Target Datatype
0x6A01	x * 1E-07 m/s	LREAL
0x6A02	x * 1E-08 m/s	LREAL
0x6A03	x * 1E-09 m/s	LREAL
0x6A04	x * 1E-10 m/s	LREAL
0x6A05	x * 1E-11 m/s	LREAL
0x6A06	x * 1E-12 m/s	LREAL
0x7000	x * 0.0001 rpm/s	REAL
0x7100	x * 1E-07 m/s^2	REAL
0x8000	x * 1 rpm	REAL
0x8100	x * 1 m/s	REAL
0x9000	x * 1 Nm/rad/s	REAL
0x9100	x * 1 N/m/s	REAL
0xA000	x * 1 Nm/rad	REAL
0xA100	x * 1 N/m	REAL
0xB000	x * 1 kg m^2	REAL
0xB100	x * 1 kg	REAL

2 Object description and parameterization

Object directory

All EtherCAT slaves supporting the CoE interface have an object directory containing all parameter, diagnostic, process or other data that can be read or written via EtherCAT.

The object directory can be read via the SDO information service. It is included in the device description file. All EtherCAT slaves should support the SDO information service at least to such an extent that the compact object description of each object can be read (from index 0x1000). This object description contains the data type, the length, the access rights and information as to whether the object can be mapped in a PDO (and therefore can be used as process data).

2.1 Objects of module Safety

Overview of Objects

0x17C0 | Safety RxPDO-Map FSoE Connection 1 Receive Message [▶ 14]
0x17C1 | Safety RxPDO-Map FSoE Connection 2 Receive Message [▶ 15]
0x17C2 | Safety RxPDO-Map FSoE Connection 3 Receive Message [▶ 15]
0x17C3 | Safety RxPDO-Map FSoE Connection 4 Receive Message [▶ 15]
0x17C4 | Safety RxPDO-Map FSoE Connection 5 Receive Message [▶ 15]
0x17C5 | Safety RxPDO-Map FSoE Connection 6 Receive Message [▶ 15]
0x17C6 | Safety RxPDO-Map FSoE Connection 7 Receive Message [▶ 15]
0x17C7 | Safety RxPDO-Map FSoE Connection 8 Receive Message [▶ 15]
0x17F0 | Safety RxPDO-Map Standard Outputdata [▶ 16]
0x17FF | Safety FSLOGIC RxPDO-Map Outputs [▶ 16]
0x1BC0 | Safety TxPDO-Map FSoE Connection 1 Send Message [▶ 16]
0x1BC1 | Safety TxPDO-Map FSoE Connection 2 Send Message [▶ 16]
0x1BC2 | Safety TxPDO-Map FSoE Connection 3 Send Message [▶ 16]
0x1BC3 | Safety TxPDO-Map FSoE Connection 4 Send Message [▶ 16]
0x1BC4 | Safety TxPDO-Map FSoE Connection 5 Send Message [▶ 16]
0x1BC5 | Safety TxPDO-Map FSoE Connection 6 Send Message [▶ 17]
0x1BC6 | Safety TxPDO-Map FSoE Connection 7 Send Message [▶ 17]
0x1BC7 | Safety TxPDO-Map FSoE Connection 8 Send Message [▶ 17]
0x1BF0 | Safety TxPDO-Map Standard Inputdata [▶ 17]
0x1BF1 | Safety TxPDO-Map Function Block Info Data [▶ 17]
0x1BF6 | Safety TxPDO-Map Connection Info Data [▶ 17]
0x1BF9 | Safety TxPDO-Map Group Info Data [▶ 17]
0x1BFB | Safety TxPDO-Map Device Info Data [▶ 17]
0x1BFF | Safety FSLOGIC TxPDO-Map Inputs [▶ 18]
0x2C1F | Safety info [▶ 18]
0xC002 | Ch A FSOUT STO Status [▶ 18]
0xC008 | Ch A FSOUT STO State [▶ 18]
0xC021 | FSIN Module 1 Inputs [▶ 18]
0xC022 | FSIN Module 1 Status [▶ 18]
0xC034 | Ch A FSDRIVE Axis Control [▶ 18]
0xC081 | Ch A FSOUT STO Outputs [▶ 19]
0xC082 | Ch A FSOUT STO ErrAck [▶ 19]
0xC088 | Ch A FSOUT STO Control [▶ 19]
0xC0A2 | FSIN Module 1 ErrAck [▶ 19]
0xC0B4 | Ch A FSDRIVE Axis Status [▶ 19]
0xC0B6 | Ch A FSDRIVE Drive Commands [▶ 19]
0xC0B7 | Ch A FSDRIVE Trigger Diag Message [▶ 20]
0xC100 | Ch A FSOUT STO Settings Common [▶ 20]

0xC120 | FSIN Module 1 Settings Common [▶ 20]
0xC121 | FSIN Module 1 Settings Channel [▶ 21]
0xC130 | FSDRIVE Module 1 Settings [▶ 21]
0xC282 | Ch B FSOUT STO Status [▶ 21]
0xC288 | Ch B FSOUT STO State [▶ 21]
0xC2A1 | FSIN Module 2 Inputs [▶ 21]
0xC2A2 | FSIN Module 2 Status [▶ 21]
0xC2B4 | Ch B FSDRIVE Axis Control [▶ 22]
0xC301 | Ch B FSOUT STO Outputs [▶ 22]
0xC302 | Ch B FSOUT STO ErrAck [▶ 22]
0xC308 | Ch B FSOUT STO Control [▶ 22]
0xC322 | FSIN Module 2 ErrAck [▶ 22]
0xC334 | Ch B FSDRIVE Axis Status [▶ 22]
0xC336 | Ch B FSDRIVE Drive Commands [▶ 22]
0xC337 | Ch B FSDRIVE Trigger Diag Message [▶ 23]
0xC380 | Ch B FSOUT STO Settings Common [▶ 23]
0xC3A0 | FSIN Module 2 Settings Common [▶ 24]
0xC3A1 | FSIN Module 2 Settings Channel [▶ 24]
0xC3B0 | FSDRIVE Module 2 Settings [▶ 24]
0xE600 | FSOE Connection 1 Send Frame Elements [▶ 24]
0xE610 | FSOE Connection 2 Send Frame Elements [▶ 25]
0xE620 | FSOE Connection 3 Send Frame Elements [▶ 26]
0xE630 | FSOE Connection 4 Send Frame Elements [▶ 26]
0xE640 | FSOE Connection 5 Send Frame Elements [▶ 27]
0xE650 | FSOE Connection 6 Send Frame Elements [▶ 28]
0xE660 | FSOE Connection 7 Send Frame Elements [▶ 28]
0xE670 | FSOE Connection 8 Send Frame Elements [▶ 29]
0xE700 | FSOE Connection 1 Receive Frame Elements [▶ 30]
0xE710 | FSOE Connection 2 Receive Frame Elements [▶ 31]
0xE720 | FSOE Connection 3 Receive Frame Elements [▶ 31]
0xE730 | FSOE Connection 4 Receive Frame Elements [▶ 32]
0xE740 | FSOE Connection 5 Receive Frame Elements [▶ 33]
0xE750 | FSOE Connection 6 Receive Frame Elements [▶ 33]
0xE760 | FSOE Connection 7 Receive Frame Elements [▶ 34]
0xE770 | FSOE Connection 8 Receive Frame Elements [▶ 35]
0xE901 | FSOE Connection 1 Communication Parameter [▶ 36]
0xE911 | FSOE Connection 2 Communication Parameter [▶ 36]
0xE921 | FSOE Connection 3 Communication Parameter [▶ 36]
0xE931 | FSOE Connection 4 Communication Parameter [▶ 37]
0xE941 | FSOE Connection 5 Communication Parameter [▶ 37]
0xE951 | FSOE Connection 6 Communication Parameter [▶ 37]
0xE961 | FSOE Connection 7 Communication Parameter [▶ 38]
0xE971 | FSOE Connection 8 Communication Parameter [▶ 38]
0xF100 | FSLOGIC Status [▶ 38]
0xF180 | Local Safety Inputs [▶ 39]
0xF181 | Local Safety Outputs [▶ 39]
0xF188 | FB 1-255 State [▶ 39]
0xF189 | FB 256-510 State [▶ 44]
0xF18A | FB 511-512 State [▶ 50]
0xF18C | FB 1-255 Diag [▶ 55]
0xF18D | FB 256-510 Diag [▶ 60]
0xF18E | FB 511-512 Diag [▶ 66]
0xF190 | Connection State [▶ 71]
0xF191 | Connection Diag [▶ 76]

0xF192 | Group State [▶ 80]
0xF193 | Group Diag [▶ 83]
0xF601 | FSOE Safe BOOL Inputs [▶ 86]
0xF602 | FSOE Safe UINT16 Inputs [▶ 90]
0xF603 | FSOE Safe INT16 Inputs [▶ 91]
0xF604 | FSOE Safe UINT32 Inputs [▶ 92]
0xF605 | FSOE Safe INT32 Inputs [▶ 93]
0xF606 | FSOE Std BOOL Inputs [▶ 93]
0xF607 | FSOE Std UINT16 Inputs [▶ 98]
0xF608 | FSOE Std INT16 Inputs [▶ 99]
0xF609 | FSOE Std UINT32 Inputs [▶ 99]
0xF60A | FSOE Std INT32 Inputs [▶ 100]
0xF60B | FSOE Std UINT8 Inputs [▶ 101]
0xF60C | FSOE Safe UINT8 Inputs [▶ 102]
0xF688 | Standard Outputs [▶ 104]
0xF701 | FSOE Safe BOOL Outputs [▶ 104]
0xF702 | FSOE Safe UINT16 Outputs [▶ 108]
0xF703 | FSOE Safe INT16 Outputs [▶ 109]
0xF704 | FSOE Safe UINT32 Outputs [▶ 110]
0xF705 | FSOE Safe INT32 Outputs [▶ 111]
0xF706 | FSOE Std BOOL Outputs [▶ 111]
0xF707 | FSOE Std UINT16 Outputs [▶ 116]
0xF708 | FSOE Std INT16 Outputs [▶ 117]
0xF709 | FSOE Std UINT32 Outputs [▶ 118]
0xF70A | FSOE Std INT32 Outputs [▶ 118]
0xF70B | FSOE Std UINT8 Outputs [▶ 119]
0xF70C | FSOE Safe UINT8 Outputs [▶ 120]
0xF788 | Standard Inputs [▶ 122]
0xF980 | Safe Address [▶ 122]
0xF981 | CTRL Info data [▶ 122]
0xF984 | Device Info Data C1 [▶ 122]
0xF985 | Device Info Data C2 [▶ 122]
0xF988 | FB 1-255 Inputs [▶ 123]
0xF989 | FB 256-510 Inputs [▶ 128]
0xF98A | FB 511-512 Inputs [▶ 133]
0xF98C | FB 1-255 Outputs [▶ 139]
0xF98D | FB 256-510 Outputs [▶ 144]
0xF98E | FB 511-512 Outputs [▶ 150]
0xF990 | FB Analog Inputs [▶ 155]
0xF991 | FB Analog Outputs [▶ 155]
0xF9C0 | Safety Device Info [▶ 155]
0xF9FF | Local Safe User Parameter [▶ 156]
0xFABB | SETSAFEADDRESS Diag Data [▶ 156]
0xFE30 | FS Restore Mode [▶ 156]
0xFEA0 | CTRL Diag Data [▶ 156]

0x17C0 | Safety RxPDO-Map FSoE Connection 1 Receive Message

Index	Name	Meaning	Data type	Flags	Default
0x17C0:0	Safety RxPDO-Map FSoE Connection 1 Receive Message		uint8_t	RW	0x00 (0_{dez})

0x17C1 | Safety RxPDO-Map FSoE Connection 2 Receive Message

Index	Name	Meaning	Data type	Flags	Default
0x17C1:0	Safety RxPDO-Map FSoE Connection 2 Receive Message		uint8_t	RW	0x00 (0_{dez})

0x17C2 | Safety RxPDO-Map FSoE Connection 3 Receive Message

Index	Name	Meaning	Data type	Flags	Default
0x17C2:0	Safety RxPDO-Map FSoE Connection 3 Receive Message		uint8_t	RW	0x00 (0_{dez})

0x17C3 | Safety RxPDO-Map FSoE Connection 4 Receive Message

Index	Name	Meaning	Data type	Flags	Default
0x17C3:0	Safety RxPDO-Map FSoE Connection 4 Receive Message		uint8_t	RW	0x00 (0_{dez})

0x17C4 | Safety RxPDO-Map FSoE Connection 5 Receive Message

Index	Name	Meaning	Data type	Flags	Default
0x17C4:0	Safety RxPDO-Map FSoE Connection 5 Receive Message		uint8_t	RW	0x00 (0_{dez})

0x17C5 | Safety RxPDO-Map FSoE Connection 6 Receive Message

Index	Name	Meaning	Data type	Flags	Default
0x17C5:0	Safety RxPDO-Map FSoE Connection 6 Receive Message		uint8_t	RW	0x00 (0_{dez})

0x17C6 | Safety RxPDO-Map FSoE Connection 7 Receive Message

Index	Name	Meaning	Data type	Flags	Default
0x17C6:0	Safety RxPDO-Map FSoE Connection 7 Receive Message		uint8_t	RW	0x00 (0_{dez})

0x17C7 | Safety RxPDO-Map FSoE Connection 8 Receive Message

Index	Name	Meaning	Data type	Flags	Default
0x17C7:0	Safety RxPDO-Map FSoE Connection 8 Receive Message		uint8_t	RW	0x00 (0_{dez})

0x17F0 | Safety RxPDO-Map Standard Outputdata

Index	Name	Meaning	Data type	Flags	Default
0x17F0:0	Safety RxPDO-Map Standard Outputdata		uint8_t	RW	0x00 (0_{dez})

0x17FF | Safety FSLOGIC RxPDO-Map Outputs

Index	Name	Meaning	Data type	Flags	Default
0x17FF:0	Safety FSLOGIC RxPDO-Map Outputs		uint8_t	RO	0x00 (0_{dez})

0x1BC0 | Safety TxPDO-Map FSoE Connection 1 Send Message

Index	Name	Meaning	Data type	Flags	Default
0x1BC0:0	Safety TxPDO-Map FSoE Connection 1 Send Message		uint8_t	RW	0x00 (0_{dez})

0x1BC1 | Safety TxPDO-Map FSoE Connection 2 Send Message

Index	Name	Meaning	Data type	Flags	Default
0x1BC1:0	Safety TxPDO-Map FSoE Connection 2 Send Message		uint8_t	RW	0x00 (0_{dez})

0x1BC2 | Safety TxPDO-Map FSoE Connection 3 Send Message

Index	Name	Meaning	Data type	Flags	Default
0x1BC2:0	Safety TxPDO-Map FSoE Connection 3 Send Message		uint8_t	RW	0x00 (0_{dez})

0x1BC3 | Safety TxPDO-Map FSoE Connection 4 Send Message

Index	Name	Meaning	Data type	Flags	Default
0x1BC3:0	Safety TxPDO-Map FSoE Connection 4 Send Message		uint8_t	RW	0x00 (0_{dez})

0x1BC4 | Safety TxPDO-Map FSoE Connection 5 Send Message

Index	Name	Meaning	Data type	Flags	Default
0x1BC4:0	Safety TxPDO-Map FSoE Connection 5 Send Message		uint8_t	RW	0x00 (0_{dez})

0x1BC5 | Safety TxPDO-Map FSoE Connection 6 Send Message

Index	Name	Meaning	Data type	Flags	Default
0x1BC5:0	Safety TxPDO-Map FSoE Connection 6 Send Message		uint8_t	RW	0x00 (0_{dez})

0x1BC6 | Safety TxPDO-Map FSoE Connection 7 Send Message

Index	Name	Meaning	Data type	Flags	Default
0x1BC6:0	Safety TxPDO-Map FSoE Connection 7 Send Message		uint8_t	RW	0x00 (0_{dez})

0x1BC7 | Safety TxPDO-Map FSoE Connection 8 Send Message

Index	Name	Meaning	Data type	Flags	Default
0x1BC7:0	Safety TxPDO-Map FSoE Connection 8 Send Message		uint8_t	RW	0x00 (0_{dez})

0x1BF0 | Safety TxPDO-Map Standard Inputdata

Index	Name	Meaning	Data type	Flags	Default
0x1BF0:0	Safety TxPDO-Map Standard Inputdata		uint8_t	RW	0x00 (0_{dez})

0x1BF1 | Safety TxPDO-Map Function Block Info Data

Index	Name	Meaning	Data type	Flags	Default
0x1BF1:0	Safety TxPDO-Map Function Block Info Data		uint8_t	RW	0x00 (0_{dez})

0x1BF6 | Safety TxPDO-Map Connection Info Data

Index	Name	Meaning	Data type	Flags	Default
0x1BF6:0	Safety TxPDO-Map Connection Info Data		uint8_t	RW	0x00 (0_{dez})

0x1BF9 | Safety TxPDO-Map Group Info Data

Index	Name	Meaning	Data type	Flags	Default
0x1BF9:0	Safety TxPDO-Map Group Info Data		uint8_t	RW	0x00 (0_{dez})

0x1BFB | Safety TxPDO-Map Device Info Data

Index	Name	Meaning	Data type	Flags	Default
0x1BFB:0	Safety TxPDO-Map Device Info Data		uint8_t	RW	0x00 (0_{dez})

0x1BFF | Safety FSLOGIC TxPDO-Map Inputs

Index	Name	Meaning	Data type	Flags	Default
0x1BFF:0	Safety FSLOGIC TxPDO-Map Inputs		uint8_t	RO	0x00 (0_{dez})

0x2C1F | Safety info

This object contains internal diagnosis informations.

Index	Name	Meaning	Data type	Flags	Default
0x2C1F:0	Safety info		uint8_t	RO	0x01 (1_{dez})
0x2C1F:01	Associated device	This object indicates the associated device serial number.	STRING	RO	""

0xC002 | Ch A FSOUT STO Status

Index	Name	Meaning	Data type	Flags	Default
0xC002:0	Ch A FSOUT STO Status		uint8_t	RO	0x01 (1_{dez})
0xC002:01	Module Fault		BOOLEAN	RO	0x00 (0_{dez})

0xC008 | Ch A FSOUT STO State

Index	Name	Meaning	Data type	Flags	Default
0xC008:0	Ch A FSOUT STO State		uint8_t	RO	0x01 (1_{dez})
0xC008:01	Axis Enabled		BOOLEAN	RO	0x00 (0_{dez})

0xC021 | FSIN Module 1 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xC021:0	FSIN Module 1 Inputs		uint8_t	RO	0x01 (1_{dez})
0xC021:01	Input		BOOLEAN	RO	0x00 (0_{dez})

0xC022 | FSIN Module 1 Status

Index	Name	Meaning	Data type	Flags	Default
0xC022:0	FSIN Module 1 Status		uint8_t	RO	0x01 (1_{dez})
0xC022:01	Module Fault		BOOLEAN	RO	0x00 (0_{dez})

0xC034 | Ch A FSDRIVE Axis Control

Index	Name	Meaning	Data type	Flags	Default
0xC034:0	Ch A FSDRIVE Axis Control		uint8_t	RO	0x0C (12_{dez})
0xC034:01	Run		BOOLEAN	RO	0x00 (0_{dez})
0xC034:02	ErrAck		BOOLEAN	RO	0x00 (0_{dez})
0xC034:09	StdIn1		BOOLEAN	RO	0x00 (0_{dez})
0xC034:0A	StdIn2		BOOLEAN	RO	0x00 (0_{dez})
0xC034:0B	StdIn3		BOOLEAN	RO	0x00 (0_{dez})
0xC034:0C	StdIn4		BOOLEAN	RO	0x00 (0_{dez})

0xC081 | Ch A FSOUT STO Outputs

Index	Name	Meaning	Data type	Flags	Default
0xC081:0	Ch A FSOUT STO Outputs		uint8_t	RO	0x01 (1_{dez})
0xC081:01	Output		BOOLEAN	RO	0x00 (0_{dez})

0xC082 | Ch A FSOUT STO ErrAck

Index	Name	Meaning	Data type	Flags	Default
0xC082:0	Ch A FSOUT STO ErrAck		uint8_t	RO	0x01 (1_{dez})
0xC082:01	ErrAck		BOOLEAN	RO	0x00 (0_{dez})

0xC088 | Ch A FSOUT STO Control

Index	Name	Meaning	Data type	Flags	Default
0xC088:0	Ch A FSOUT STO Control		uint8_t	RO	0x01 (1_{dez})
0xC088:01	No STO		BOOLEAN	RO	0x00 (0_{dez})

0xC0A2 | FSIN Module 1 ErrAck

Index	Name	Meaning	Data type	Flags	Default
0xC0A2:0	FSIN Module 1 ErrAck		uint8_t	RO	0x01 (1_{dez})
0xC0A2:01	ErrAck		BOOLEAN	RO	0x00 (0_{dez})

0xC0B4 | Ch A FSDRIVE Axis Status

Index	Name	Meaning	Data type	Flags	Default
0xC0B4:0	Ch A FSDRIVE Axis Status		uint8_t	RO	0x0A (10_{dez})
0xC0B4:01	Group Error		BOOLEAN	RO	0x00 (0_{dez})
0xC0B4:02	Axis STO Error		BOOLEAN	RO	0x00 (0_{dez})
0xC0B4:03	Axis Digital Inputs Error		BOOLEAN	RO	0x00 (0_{dez})
0xC0B4:0A	Global Shutdown		BOOLEAN	RO	0x00 (0_{dez})

0xC0B6 | Ch A FSDRIVE Drive Commands

Index	Name	Meaning	Data type	Flags	Default
0xC0B6:0	Ch A FSDRIVE Drive Commands		uint8_t	RO	0x10 (16_{dez})
0xC0B6:01	DriveCmd 1		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:02	DriveCmd 2		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:03	DriveCmd 3		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:04	DriveCmd 4		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:05	DriveCmd 5		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:06	DriveCmd 6		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:07	DriveCmd 7		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:08	DriveCmd 8		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:09	DriveCmd 9		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:0A	DriveCmd 10		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:0B	DriveCmd 11		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xC0B6:0C	DriveCmd 12		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:0D	DriveCmd 13		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:0E	DriveCmd 14		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:0F	DriveCmd 15		BOOLEAN	RO	0x00 (0_{dez})
0xC0B6:10	DriveCmd 16		BOOLEAN	RO	0x00 (0_{dez})

0xC0B7 | Ch A FSDRIVE Trigger Diag Message

Index	Name	Meaning	Data type	Flags	Default
0xC0B7:0	Ch A FSDRIVE Trigger Diag Message		uint8_t	RO	0x10 (16_{dez})
0xC0B7:01	Subindex001		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:02	Subindex002		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:03	Subindex003		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:04	Subindex004		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:05	Subindex005		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:06	Subindex006		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:07	Subindex007		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:08	Subindex008		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:09	Subindex009		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:0A	Subindex010		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:0B	Subindex011		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:0C	Subindex012		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:0D	Subindex013		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:0E	Subindex014		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:0F	Subindex015		BOOLEAN	RO	0x00 (0_{dez})
0xC0B7:10	Subindex016		BOOLEAN	RO	0x00 (0_{dez})

0xC100 | Ch A FSOUT STO Settings Common

Index	Name	Meaning	Data type	Flags	Default
0xC100:0	Ch A FSOUT STO Settings Common		uint8_t	RO	0x07 (7_{dez})
0xC100:01	ModuloDiagTestPulse		uint8_t	RW	0x00 (0_{dez})
0xC100:02	MultiplierDiagTestPulse	Min: 0x01 (1_{dez}) Max: 0xFF (255_{dez})	uint8_t	RW	0x01 (1_{dez})
0xC100:03	Standard Outputs active		BOOLEAN	RW	0x00 (0_{dez})
0xC100:04	Diag TestPulse active		BOOLEAN	RW	0x01 (1_{dez})
0xC100:07	Module Fault Link active		BOOLEAN	RW	0x01 (1_{dez})

0xC120 | FSIN Module 1 Settings Common

Index	Name	Meaning	Data type	Flags	Default
0xC120:0	FSIN Module 1 Settings Common		uint8_t	RO	0x05 (5_{dez})
0xC120:01	ModuloDiagTestPulse		uint8_t	RW	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xC120:02	MultiplierDiagTest Pulse	Min: 0x01 (1_{dez}) Max: 0xFF (255_{dez})	uint8_t	RW	0x01 (1_{dez})
0xC120:04	Diag TestPulse active		BOOLEAN	RW	0x01 (1_{dez})
0xC120:05	Module Fault Link active		BOOLEAN	RW	0x00 (0_{dez})

0xC121 | FSIN Module 1 Settings Channel

Index	Name	Meaning	Data type	Flags	Default
0xC121:0	FSIN Module 1 Settings Channel		uint8_t	RO	0x01 (1_{dez})
0xC121:01	InputFilterTime	Min: 0x0001 (1_{dez}) Max: 0x01F4 (500_{dez})	uint16_t	RW	0x0028 (40_{dez})

0xC130 | FSDRIVE Module 1 Settings

Index	Name	Meaning	Data type	Flags	Default
0xC130:0	FSDRIVE Module 1 Settings		uint8_t	RO	0x10 (16_{dez})
0xC130:05	Safe Digital Inputs Enabled		BOOLEAN	RW	0x00 (0_{dez})
0xC130:10	Axis Enabled		BOOLEAN	RW	0x01 (1_{dez})

0xC282 | Ch B FSOUT STO Status

Index	Name	Meaning	Data type	Flags	Default
0xC282:0	Ch B FSOUT STO Status		uint8_t	RO	0x01 (1_{dez})
0xC282:01	Module Fault		BOOLEAN	RO	0x00 (0_{dez})

0xC288 | Ch B FSOUT STO State

Index	Name	Meaning	Data type	Flags	Default
0xC288:0	Ch B FSOUT STO State		uint8_t	RO	0x01 (1_{dez})
0xC288:01	Axis Enabled		BOOLEAN	RO	0x00 (0_{dez})

0xC2A1 | FSIN Module 2 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xC2A1:0	FSIN Module 2 Inputs		uint8_t	RO	0x01 (1_{dez})
0xC2A1:01	Input		BOOLEAN	RO	0x00 (0_{dez})

0xC2A2 | FSIN Module 2 Status

Index	Name	Meaning	Data type	Flags	Default
0xC2A2:0	FSIN Module 2 Status		uint8_t	RO	0x01 (1_{dez})
0xC2A2:01	Module Fault		BOOLEAN	RO	0x00 (0_{dez})

0xC2B4 | Ch B FSDRIVE Axis Control

Index	Name	Meaning	Data type	Flags	Default
0xC2B4:0	Ch B FSDRIVE Axis Control		uint8_t	RO	0x0C (12_{dez})
0xC2B4:01	Run		BOOLEAN	RO	0x00 (0_{dez})
0xC2B4:02	ErrAck		BOOLEAN	RO	0x00 (0_{dez})
0xC2B4:09	StdIn1		BOOLEAN	RO	0x00 (0_{dez})
0xC2B4:0A	StdIn2		BOOLEAN	RO	0x00 (0_{dez})
0xC2B4:0B	StdIn3		BOOLEAN	RO	0x00 (0_{dez})
0xC2B4:0C	StdIn4		BOOLEAN	RO	0x00 (0_{dez})

0xC301 | Ch B FSOUT STO Outputs

Index	Name	Meaning	Data type	Flags	Default
0xC301:0	Ch B FSOUT STO Outputs		uint8_t	RO	0x01 (1_{dez})
0xC301:01	Output		BOOLEAN	RO	0x00 (0_{dez})

0xC302 | Ch B FSOUT STO ErrAck

Index	Name	Meaning	Data type	Flags	Default
0xC302:0	Ch B FSOUT STO ErrAck		uint8_t	RO	0x01 (1_{dez})
0xC302:01	ErrAck		BOOLEAN	RO	0x00 (0_{dez})

0xC308 | Ch B FSOUT STO Control

Index	Name	Meaning	Data type	Flags	Default
0xC308:0	Ch B FSOUT STO Control		uint8_t	RO	0x01 (1_{dez})
0xC308:01	No STO		BOOLEAN	RO	0x00 (0_{dez})

0xC322 | FSIN Module 2 ErrAck

Index	Name	Meaning	Data type	Flags	Default
0xC322:0	FSIN Module 2 ErrAck		uint8_t	RO	0x01 (1_{dez})
0xC322:01	ErrAck		BOOLEAN	RO	0x00 (0_{dez})

0xC334 | Ch B FSDRIVE Axis Status

Index	Name	Meaning	Data type	Flags	Default
0xC334:0	Ch B FSDRIVE Axis Status		uint8_t	RO	0x0A (10_{dez})
0xC334:01	Group Error		BOOLEAN	RO	0x00 (0_{dez})
0xC334:02	Axis STO Error		BOOLEAN	RO	0x00 (0_{dez})
0xC334:03	Axis Digital Inputs Error		BOOLEAN	RO	0x00 (0_{dez})
0xC334:0A	Global Shutdown		BOOLEAN	RO	0x00 (0_{dez})

0xC336 | Ch B FSDRIVE Drive Commands

Index	Name	Meaning	Data type	Flags	Default
0xC336:0	Ch B FSDRIVE Drive Commands		uint8_t	RO	0x10 (16_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xC336:01	DriveCmd 1		BOOLEAN	RO	0x00 (0_{dez})
0xC336:02	DriveCmd 2		BOOLEAN	RO	0x00 (0_{dez})
0xC336:03	DriveCmd 3		BOOLEAN	RO	0x00 (0_{dez})
0xC336:04	DriveCmd 4		BOOLEAN	RO	0x00 (0_{dez})
0xC336:05	DriveCmd 5		BOOLEAN	RO	0x00 (0_{dez})
0xC336:06	DriveCmd 6		BOOLEAN	RO	0x00 (0_{dez})
0xC336:07	DriveCmd 7		BOOLEAN	RO	0x00 (0_{dez})
0xC336:08	DriveCmd 8		BOOLEAN	RO	0x00 (0_{dez})
0xC336:09	DriveCmd 9		BOOLEAN	RO	0x00 (0_{dez})
0xC336:0A	DriveCmd 10		BOOLEAN	RO	0x00 (0_{dez})
0xC336:0B	DriveCmd 11		BOOLEAN	RO	0x00 (0_{dez})
0xC336:0C	DriveCmd 12		BOOLEAN	RO	0x00 (0_{dez})
0xC336:0D	DriveCmd 13		BOOLEAN	RO	0x00 (0_{dez})
0xC336:0E	DriveCmd 14		BOOLEAN	RO	0x00 (0_{dez})
0xC336:0F	DriveCmd 15		BOOLEAN	RO	0x00 (0_{dez})
0xC336:10	DriveCmd 16		BOOLEAN	RO	0x00 (0_{dez})

0xC337 | Ch B FSDRIVE Trigger Diag Message

Index	Name	Meaning	Data type	Flags	Default
0xC337:0	Ch B FSDRIVE Trigger Diag Message		uint8_t	RO	0x10 (16_{dez})
0xC337:01	Subindex001		BOOLEAN	RO	0x00 (0_{dez})
0xC337:02	Subindex002		BOOLEAN	RO	0x00 (0_{dez})
0xC337:03	Subindex003		BOOLEAN	RO	0x00 (0_{dez})
0xC337:04	Subindex004		BOOLEAN	RO	0x00 (0_{dez})
0xC337:05	Subindex005		BOOLEAN	RO	0x00 (0_{dez})
0xC337:06	Subindex006		BOOLEAN	RO	0x00 (0_{dez})
0xC337:07	Subindex007		BOOLEAN	RO	0x00 (0_{dez})
0xC337:08	Subindex008		BOOLEAN	RO	0x00 (0_{dez})
0xC337:09	Subindex009		BOOLEAN	RO	0x00 (0_{dez})
0xC337:0A	Subindex010		BOOLEAN	RO	0x00 (0_{dez})
0xC337:0B	Subindex011		BOOLEAN	RO	0x00 (0_{dez})
0xC337:0C	Subindex012		BOOLEAN	RO	0x00 (0_{dez})
0xC337:0D	Subindex013		BOOLEAN	RO	0x00 (0_{dez})
0xC337:0E	Subindex014		BOOLEAN	RO	0x00 (0_{dez})
0xC337:0F	Subindex015		BOOLEAN	RO	0x00 (0_{dez})
0xC337:10	Subindex016		BOOLEAN	RO	0x00 (0_{dez})

0xC380 | Ch B FSOUT STO Settings Common

Index	Name	Meaning	Data type	Flags	Default
0xC380:0	Ch B FSOUT STO Settings Common		uint8_t	RO	0x07 (7_{dez})
0xC380:01	ModuloDiagTestPulse		uint8_t	RW	0x00 (0_{dez})
0xC380:02	MultiplierDiagTestPulse	Min: 0x01 (1_{dez}) Max: 0xFF (255_{dez})	uint8_t	RW	0x01 (1_{dez})
0xC380:03	Standard Outputs active		BOOLEAN	RW	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xC380:04	Diag TestPulse active		BOOLEAN	RW	0x01 (1_{dez})
0xC380:07	Module Fault Link active		BOOLEAN	RW	0x01 (1_{dez})

0xC3A0 | FSIN Module 2 Settings Common

Index	Name	Meaning	Data type	Flags	Default
0xC3A0:0	FSIN Module 2 Settings Common		uint8_t	RO	0x05 (5_{dez})
0xC3A0:01	ModuloDiagTestPulse		uint8_t	RW	0x00 (0_{dez})
0xC3A0:02	MultiplierDiagTestPulse	Min: 0x01 (1_{dez}) Max: 0xFF (255_{dez})	uint8_t	RW	0x01 (1_{dez})
0xC3A0:04	Diag TestPulse active		BOOLEAN	RW	0x01 (1_{dez})
0xC3A0:05	Module Fault Link active		BOOLEAN	RW	0x00 (0_{dez})

0xC3A1 | FSIN Module 2 Settings Channel

Index	Name	Meaning	Data type	Flags	Default
0xC3A1:0	FSIN Module 2 Settings Channel		uint8_t	RO	0x01 (1_{dez})
0xC3A1:01	InputFilterTime	Min: 0x0001 (1_{dez}) Max: 0x01F4 (500_{dez})	uint16_t	RW	0x0028 (40_{dez})

0xC3B0 | FSDRIVE Module 2 Settings

Index	Name	Meaning	Data type	Flags	Default
0xC3B0:0	FSDRIVE Module 2 Settings		uint8_t	RO	0x10 (16_{dez})
0xC3B0:05	Safe Digital Inputs Enabled		BOOLEAN	RW	0x00 (0_{dez})
0xC3B0:10	Axis Enabled		BOOLEAN	RW	0x01 (1_{dez})

0xE600 | FSOE Connection 1 Send Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE600:0	FSOE Connection 1 Send Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE600:01	FSoE Send Cmd		uint8_t	RO	0x00 (0_{dez})
0xE600:02	FSoE Send ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE600:03	FSoE Send CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE600:04	FSoE Send CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE600:05	FSoE Send CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE600:06	FSoE Send CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE600:07	FSoE Send CRC_4		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE600:08	FSoE Send CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE600:09	FSoE Send CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE600:0A	FSoE Send CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE600:0B	FSoE Send CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE600:0C	FSoE Send CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE600:0D	FSoE Send CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE600:0E	FSoE Send CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE600:0F	FSoE Send CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE600:10	FSoE Send CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE610 | FSOE Connection 2 Send Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE610:0	FSOE Connection 2 Send Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE610:01	FSoE Send Cmd		uint8_t	RO	0x00 (0_{dez})
0xE610:02	FSoE Send ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE610:03	FSoE Send CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE610:04	FSoE Send CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE610:05	FSoE Send CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE610:06	FSoE Send CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE610:07	FSoE Send CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE610:08	FSoE Send CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE610:09	FSoE Send CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE610:0A	FSoE Send CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE610:0B	FSoE Send CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE610:0C	FSoE Send CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE610:0D	FSoE Send CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE610:0E	FSoE Send CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE610:0F	FSoE Send CRC_12		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE610:10	FSoE Send CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE620 | FSOE Connection 3 Send Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE620:0	FSOE Connection 3 Send Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE620:01	FSoE Send Cmd		uint8_t	RO	0x00 (0_{dez})
0xE620:02	FSoE Send ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE620:03	FSoE Send CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE620:04	FSoE Send CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE620:05	FSoE Send CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE620:06	FSoE Send CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE620:07	FSoE Send CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE620:08	FSoE Send CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE620:09	FSoE Send CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE620:0A	FSoE Send CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE620:0B	FSoE Send CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE620:0C	FSoE Send CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE620:0D	FSoE Send CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE620:0E	FSoE Send CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE620:0F	FSoE Send CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE620:10	FSoE Send CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE630 | FSOE Connection 4 Send Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE630:0	FSOE Connection 4 Send Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE630:01	FSoE Send Cmd		uint8_t	RO	0x00 (0_{dez})
0xE630:02	FSoE Send ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE630:03	FSoE Send CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE630:04	FSoE Send CRC_1		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE630:05	FSoE Send CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE630:06	FSoE Send CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE630:07	FSoE Send CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE630:08	FSoE Send CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE630:09	FSoE Send CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE630:0A	FSoE Send CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE630:0B	FSoE Send CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE630:0C	FSoE Send CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE630:0D	FSoE Send CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE630:0E	FSoE Send CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE630:0F	FSoE Send CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE630:10	FSoE Send CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE640 | FSOE Connection 5 Send Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE640:0	FSOE Connection 5 Send Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE640:01	FSoE Send Cmd		uint8_t	RO	0x00 (0_{dez})
0xE640:02	FSoE Send ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE640:03	FSoE Send CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE640:04	FSoE Send CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE640:05	FSoE Send CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE640:06	FSoE Send CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE640:07	FSoE Send CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE640:08	FSoE Send CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE640:09	FSoE Send CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE640:0A	FSoE Send CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE640:0B	FSoE Send CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE640:0C	FSoE Send CRC_9		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE640:0D	FSoE Send CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE640:0E	FSoE Send CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE640:0F	FSoE Send CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE640:10	FSoE Send CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE650 | FSOE Connection 6 Send Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE650:0	FSOE Connection 6 Send Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE650:01	FSoE Send Cmd		uint8_t	RO	0x00 (0_{dez})
0xE650:02	FSoE Send ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE650:03	FSoE Send CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE650:04	FSoE Send CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE650:05	FSoE Send CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE650:06	FSoE Send CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE650:07	FSoE Send CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE650:08	FSoE Send CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE650:09	FSoE Send CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE650:0A	FSoE Send CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE650:0B	FSoE Send CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE650:0C	FSoE Send CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE650:0D	FSoE Send CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE650:0E	FSoE Send CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE650:0F	FSoE Send CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE650:10	FSoE Send CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE660 | FSOE Connection 7 Send Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE660:0	FSOE Connection 7 Send Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE660:01	FSoE Send Cmd		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE660:02	FSoE Send ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE660:03	FSoE Send CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE660:04	FSoE Send CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE660:05	FSoE Send CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE660:06	FSoE Send CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE660:07	FSoE Send CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE660:08	FSoE Send CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE660:09	FSoE Send CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE660:0A	FSoE Send CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE660:0B	FSoE Send CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE660:0C	FSoE Send CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE660:0D	FSoE Send CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE660:0E	FSoE Send CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE660:0F	FSoE Send CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE660:10	FSoE Send CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE670 | FSOE Connection 8 Send Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE670:0	FSOE Connection 8 Send Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE670:01	FSoE Send Cmd		uint8_t	RO	0x00 (0_{dez})
0xE670:02	FSoE Send ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE670:03	FSoE Send CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE670:04	FSoE Send CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE670:05	FSoE Send CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE670:06	FSoE Send CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE670:07	FSoE Send CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE670:08	FSoE Send CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE670:09	FSoE Send CRC_6		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE670:0A	FSoE Send CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE670:0B	FSoE Send CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE670:0C	FSoE Send CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE670:0D	FSoE Send CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE670:0E	FSoE Send CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE670:0F	FSoE Send CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE670:10	FSoE Send CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE700 | FSOE Connection 1 Receive Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE700:0	FSOE Connection 1 Receive Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE700:01	FSoE Receive Cmd		uint8_t	RO	0x00 (0_{dez})
0xE700:02	FSoE Receive ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE700:03	FSoE Receive CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE700:04	FSoE Receive CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE700:05	FSoE Receive CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE700:06	FSoE Receive CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE700:07	FSoE Receive CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE700:08	FSoE Receive CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE700:09	FSoE Receive CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE700:0A	FSoE Receive CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE700:0B	FSoE Receive CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE700:0C	FSoE Receive CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE700:0D	FSoE Receive CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE700:0E	FSoE Receive CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE700:0F	FSoE Receive CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE700:10	FSoE Receive CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE710 | FSOE Connection 2 Receive Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE710:0	FSOE Connection 2 Receive Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE710:01	FSoE Receive Cmd		uint8_t	RO	0x00 (0_{dez})
0xE710:02	FSoE Receive ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE710:03	FSoE Receive CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE710:04	FSoE Receive CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE710:05	FSoE Receive CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE710:06	FSoE Receive CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE710:07	FSoE Receive CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE710:08	FSoE Receive CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE710:09	FSoE Receive CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE710:0A	FSoE Receive CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE710:0B	FSoE Receive CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE710:0C	FSoE Receive CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE710:0D	FSoE Receive CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE710:0E	FSoE Receive CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE710:0F	FSoE Receive CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE710:10	FSoE Receive CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE720 | FSOE Connection 3 Receive Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE720:0	FSOE Connection 3 Receive Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE720:01	FSoE Receive Cmd		uint8_t	RO	0x00 (0_{dez})
0xE720:02	FSoE Receive ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE720:03	FSoE Receive CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE720:04	FSoE Receive CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE720:05	FSoE Receive CRC_2		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE720:06	FSoE Receive CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE720:07	FSoE Receive CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE720:08	FSoE Receive CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE720:09	FSoE Receive CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE720:0A	FSoE Receive CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE720:0B	FSoE Receive CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE720:0C	FSoE Receive CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE720:0D	FSoE Receive CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE720:0E	FSoE Receive CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE720:0F	FSoE Receive CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE720:10	FSoE Receive CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE730 | FSOE Connection 4 Receive Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE730:0	FSOE Connection 4 Receive Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE730:01	FSoE Receive Cmd		uint8_t	RO	0x00 (0_{dez})
0xE730:02	FSoE Receive ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE730:03	FSoE Receive CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE730:04	FSoE Receive CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE730:05	FSoE Receive CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE730:06	FSoE Receive CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE730:07	FSoE Receive CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE730:08	FSoE Receive CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE730:09	FSoE Receive CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE730:0A	FSoE Receive CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE730:0B	FSoE Receive CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE730:0C	FSoE Receive CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE730:0D	FSoE Receive CRC_10		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE730:0E	FSoE Receive CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE730:0F	FSoE Receive CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE730:10	FSoE Receive CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE740 | FSOE Connection 5 Receive Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE740:0	FSOE Connection 5 Receive Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE740:01	FSoE Receive Cmd		uint8_t	RO	0x00 (0_{dez})
0xE740:02	FSoE Receive ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE740:03	FSoE Receive CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE740:04	FSoE Receive CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE740:05	FSoE Receive CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE740:06	FSoE Receive CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE740:07	FSoE Receive CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE740:08	FSoE Receive CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE740:09	FSoE Receive CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE740:0A	FSoE Receive CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE740:0B	FSoE Receive CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE740:0C	FSoE Receive CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE740:0D	FSoE Receive CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE740:0E	FSoE Receive CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE740:0F	FSoE Receive CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE740:10	FSoE Receive CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE750 | FSOE Connection 6 Receive Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE750:0	FSOE Connection 6 Receive Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE750:01	FSoE Receive Cmd		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE750:02	FSoE Receive ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE750:03	FSoE Receive CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE750:04	FSoE Receive CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE750:05	FSoE Receive CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE750:06	FSoE Receive CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE750:07	FSoE Receive CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE750:08	FSoE Receive CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE750:09	FSoE Receive CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE750:0A	FSoE Receive CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE750:0B	FSoE Receive CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE750:0C	FSoE Receive CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE750:0D	FSoE Receive CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE750:0E	FSoE Receive CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE750:0F	FSoE Receive CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE750:10	FSoE Receive CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE760 | FSOE Connection 7 Receive Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE760:0	FSOE Connection 7 Receive Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE760:01	FSoE Receive Cmd		uint8_t	RO	0x00 (0_{dez})
0xE760:02	FSoE Receive ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE760:03	FSoE Receive CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE760:04	FSoE Receive CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE760:05	FSoE Receive CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE760:06	FSoE Receive CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE760:07	FSoE Receive CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE760:08	FSoE Receive CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE760:09	FSoE Receive CRC_6		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE760:0A	FSoE Receive CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE760:0B	FSoE Receive CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE760:0C	FSoE Receive CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE760:0D	FSoE Receive CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE760:0E	FSoE Receive CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE760:0F	FSoE Receive CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE760:10	FSoE Receive CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE770 | FSOE Connection 8 Receive Frame Elements

Index	Name	Meaning	Data type	Flags	Default
0xE770:0	FSOE Connection 8 Receive Frame Elements		uint8_t	RO	0x10 (16_{dez})
0xE770:01	FSoE Receive Cmd		uint8_t	RO	0x00 (0_{dez})
0xE770:02	FSoE Receive ConnID		uint16_t	RO	0x0000 (0_{dez})
0xE770:03	FSoE Receive CRC_0		uint16_t	RO	0x0000 (0_{dez})
0xE770:04	FSoE Receive CRC_1		uint16_t	RO	0x0000 (0_{dez})
0xE770:05	FSoE Receive CRC_2		uint16_t	RO	0x0000 (0_{dez})
0xE770:06	FSoE Receive CRC_3		uint16_t	RO	0x0000 (0_{dez})
0xE770:07	FSoE Receive CRC_4		uint16_t	RO	0x0000 (0_{dez})
0xE770:08	FSoE Receive CRC_5		uint16_t	RO	0x0000 (0_{dez})
0xE770:09	FSoE Receive CRC_6		uint16_t	RO	0x0000 (0_{dez})
0xE770:0A	FSoE Receive CRC_7		uint16_t	RO	0x0000 (0_{dez})
0xE770:0B	FSoE Receive CRC_8		uint16_t	RO	0x0000 (0_{dez})
0xE770:0C	FSoE Receive CRC_9		uint16_t	RO	0x0000 (0_{dez})
0xE770:0D	FSoE Receive CRC_10		uint16_t	RO	0x0000 (0_{dez})
0xE770:0E	FSoE Receive CRC_11		uint16_t	RO	0x0000 (0_{dez})
0xE770:0F	FSoE Receive CRC_12		uint16_t	RO	0x0000 (0_{dez})
0xE770:10	FSoE Receive CRC_13		uint16_t	RO	0x0000 (0_{dez})

0xE901 | FSOE Connection 1 Communication Parameter

Index	Name	Meaning	Data type	Flags	Default
0xE901:0	FSOE Connection 1 Communication Parameter		uint8_t	RO	0x08 (8_{dez})
0xE901:01	Version		STRING	RO	"01"
0xE901:02	Safety Address	Min: 0x0001 (1_{dez}) Max: 0x03FF (1023_{dez})	uint16_t	RO	0x0000 (0_{dez})
0xE901:03	Connection ID		uint16_t	RO	0x0001 (1_{dez})
0xE901:04	Watchdog Time	Min: 0x0002 (2_{dez}) Max: 0xEA60 (60000_{dez})	uint16_t	RO	0x0064 (100_{dez})
0xE901:05	Unique Device ID		OCTET-STRING[6]	RO	{0}
0xE901:06	Connection Type		uint16_t	RO	0x0001 (1_{dez})
0xE901:07	Communication Parameter Length		uint16_t	RO	0x0000 (0_{dez})
0xE901:08	Application Parameter Length		uint16_t	RO	0x0000 (0_{dez})

0xE911 | FSOE Connection 2 Communication Parameter

Index	Name	Meaning	Data type	Flags	Default
0xE911:0	FSOE Connection 2 Communication Parameter		uint8_t	RO	0x08 (8_{dez})
0xE911:01	Version		STRING	RO	""
0xE911:02	Safety Address		uint16_t	RO	0x0000 (0_{dez})
0xE911:03	Connection ID		uint16_t	RO	0x0000 (0_{dez})
0xE911:04	Watchdog Time		uint16_t	RO	0x0000 (0_{dez})
0xE911:05	Unique Device ID		OCTET-STRING[6]	RO	{0}
0xE911:06	Connection Type		uint16_t	RO	0x0000 (0_{dez})
0xE911:07	Communication Parameter Length		uint16_t	RO	0x0000 (0_{dez})
0xE911:08	Application Parameter Length		uint16_t	RO	0x0000 (0_{dez})

0xE921 | FSOE Connection 3 Communication Parameter

Index	Name	Meaning	Data type	Flags	Default
0xE921:0	FSOE Connection 3 Communication Parameter		uint8_t	RO	0x08 (8_{dez})
0xE921:01	Version		STRING	RO	""
0xE921:02	Safety Address		uint16_t	RO	0x0000 (0_{dez})
0xE921:03	Connection ID		uint16_t	RO	0x0000 (0_{dez})
0xE921:04	Watchdog Time		uint16_t	RO	0x0000 (0_{dez})
0xE921:05	Unique Device ID		OCTET-STRING[6]	RO	{0}
0xE921:06	Connection Type		uint16_t	RO	0x0000 (0_{dez})
0xE921:07	Communication Parameter Length		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE921:08	Application Parameter Length		uint16_t	RO	0x0000 (0_{dez})

0xE931 | FSOE Connection 4 Communication Parameter

Index	Name	Meaning	Data type	Flags	Default
0xE931:0	FSOE Connection 4 Communication Parameter		uint8_t	RO	0x08 (8_{dez})
0xE931:01	Version		STRING	RO	""
0xE931:02	Safety Address		uint16_t	RO	0x0000 (0_{dez})
0xE931:03	Connection ID		uint16_t	RO	0x0000 (0_{dez})
0xE931:04	Watchdog Time		uint16_t	RO	0x0000 (0_{dez})
0xE931:05	Unique Device ID		OCTET-STRING[6]	RO	{0}
0xE931:06	Connection Type		uint16_t	RO	0x0000 (0_{dez})
0xE931:07	Communication Parameter Length		uint16_t	RO	0x0000 (0_{dez})
0xE931:08	Application Parameter Length		uint16_t	RO	0x0000 (0_{dez})

0xE941 | FSOE Connection 5 Communication Parameter

Index	Name	Meaning	Data type	Flags	Default
0xE941:0	FSOE Connection 5 Communication Parameter		uint8_t	RO	0x08 (8_{dez})
0xE941:01	Version		STRING	RO	""
0xE941:02	Safety Address		uint16_t	RO	0x0000 (0_{dez})
0xE941:03	Connection ID		uint16_t	RO	0x0000 (0_{dez})
0xE941:04	Watchdog Time		uint16_t	RO	0x0000 (0_{dez})
0xE941:05	Unique Device ID		OCTET-STRING[6]	RO	{0}
0xE941:06	Connection Type		uint16_t	RO	0x0000 (0_{dez})
0xE941:07	Communication Parameter Length		uint16_t	RO	0x0000 (0_{dez})
0xE941:08	Application Parameter Length		uint16_t	RO	0x0000 (0_{dez})

0xE951 | FSOE Connection 6 Communication Parameter

Index	Name	Meaning	Data type	Flags	Default
0xE951:0	FSOE Connection 6 Communication Parameter		uint8_t	RO	0x08 (8_{dez})
0xE951:01	Version		STRING	RO	""
0xE951:02	Safety Address		uint16_t	RO	0x0000 (0_{dez})
0xE951:03	Connection ID		uint16_t	RO	0x0000 (0_{dez})
0xE951:04	Watchdog Time		uint16_t	RO	0x0000 (0_{dez})
0xE951:05	Unique Device ID		OCTET-STRING[6]	RO	{0}
0xE951:06	Connection Type		uint16_t	RO	0x0000 (0_{dez})
0xE951:07	Communication Parameter Length		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xE951:08	Application Parameter Length		uint16_t	RO	0x0000 (0_{dez})

0xE961 | FSOE Connection 7 Communication Parameter

Index	Name	Meaning	Data type	Flags	Default
0xE961:0	FSOE Connection 7 Communication Parameter		uint8_t	RO	0x08 (8_{dez})
0xE961:01	Version		STRING	RO	""
0xE961:02	Safety Address		uint16_t	RO	0x0000 (0_{dez})
0xE961:03	Connection ID		uint16_t	RO	0x0000 (0_{dez})
0xE961:04	Watchdog Time		uint16_t	RO	0x0000 (0_{dez})
0xE961:05	Unique Device ID		OCTET-STRING[6]	RO	{0}
0xE961:06	Connection Type		uint16_t	RO	0x0000 (0_{dez})
0xE961:07	Communication Parameter Length		uint16_t	RO	0x0000 (0_{dez})
0xE961:08	Application Parameter Length		uint16_t	RO	0x0000 (0_{dez})

0xE971 | FSOE Connection 8 Communication Parameter

Index	Name	Meaning	Data type	Flags	Default
0xE971:0	FSOE Connection 8 Communication Parameter		uint8_t	RO	0x08 (8_{dez})
0xE971:01	Version		STRING	RO	""
0xE971:02	Safety Address		uint16_t	RO	0x0000 (0_{dez})
0xE971:03	Connection ID		uint16_t	RO	0x0000 (0_{dez})
0xE971:04	Watchdog Time		uint16_t	RO	0x0000 (0_{dez})
0xE971:05	Unique Device ID		OCTET-STRING[6]	RO	{0}
0xE971:06	Connection Type		uint16_t	RO	0x0000 (0_{dez})
0xE971:07	Communication Parameter Length		uint16_t	RO	0x0000 (0_{dez})
0xE971:08	Application Parameter Length		uint16_t	RO	0x0000 (0_{dez})

0xF100 | FSLOGIC Status

Index	Name	Meaning	Data type	Flags	Default
0xF100:0	FSLOGIC Status		uint8_t	RO	0x05 (5_{dez})
0xF100:01	Safe Logic State		uint8_t	RO	0x00 (0_{dez})
0xF100:02	Cycle Counter		uint8_t	RO	0x00 (0_{dez})
0xF100:03	Number Of Groups In Work		uint8_t	RO	0x00 (0_{dez})
0xF100:04	Number Of Connections In Work		uint8_t	RO	0x00 (0_{dez})
0xF100:05	Cycle Start Difference		uint16_t	RO	0x0000 (0_{dez})

0xF180 | Local Safety Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF180:0	Local Safety Inputs		OCTET-STRING[512]	RO	{0}

0xF181 | Local Safety Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF181:0	Local Safety Outputs		OCTET-STRING[32]	RO	{0}

0xF188 | FB 1-255 State

Index	Name	Meaning	Data type	Flags	Default
0xF188:0	FB 1-255 State		uint8_t	RO	0xFF (255_{dez})
0xF188:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF188:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF188:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF188:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF188:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF188:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF188:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF188:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF188:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF188:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF188:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF188:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF188:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF188:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF188:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF188:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF188:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF188:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF188:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF188:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF188:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF188:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF188:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF188:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF188:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF188:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF188:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF188:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF188:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF188:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF188:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF188:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF188:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF188:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF188:23	Subindex035		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF188:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF188:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF188:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF188:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF188:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF188:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF188:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF188:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF188:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF188:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF188:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF188:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF188:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF188:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF188:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF188:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF188:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF188:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF188:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF188:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF188:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF188:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF188:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF188:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF188:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF188:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF188:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})
0xF188:3F	Subindex063		uint8_t	RO	0x00 (0_{dez})
0xF188:40	Subindex064		uint8_t	RO	0x00 (0_{dez})
0xF188:41	Subindex065		uint8_t	RO	0x00 (0_{dez})
0xF188:42	Subindex066		uint8_t	RO	0x00 (0_{dez})
0xF188:43	Subindex067		uint8_t	RO	0x00 (0_{dez})
0xF188:44	Subindex068		uint8_t	RO	0x00 (0_{dez})
0xF188:45	Subindex069		uint8_t	RO	0x00 (0_{dez})
0xF188:46	Subindex070		uint8_t	RO	0x00 (0_{dez})
0xF188:47	Subindex071		uint8_t	RO	0x00 (0_{dez})
0xF188:48	Subindex072		uint8_t	RO	0x00 (0_{dez})
0xF188:49	Subindex073		uint8_t	RO	0x00 (0_{dez})
0xF188:4A	Subindex074		uint8_t	RO	0x00 (0_{dez})
0xF188:4B	Subindex075		uint8_t	RO	0x00 (0_{dez})
0xF188:4C	Subindex076		uint8_t	RO	0x00 (0_{dez})
0xF188:4D	Subindex077		uint8_t	RO	0x00 (0_{dez})
0xF188:4E	Subindex078		uint8_t	RO	0x00 (0_{dez})
0xF188:4F	Subindex079		uint8_t	RO	0x00 (0_{dez})
0xF188:50	Subindex080		uint8_t	RO	0x00 (0_{dez})
0xF188:51	Subindex081		uint8_t	RO	0x00 (0_{dez})
0xF188:52	Subindex082		uint8_t	RO	0x00 (0_{dez})
0xF188:53	Subindex083		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF188:54	Subindex084		uint8_t	RO	0x00 (0_{dez})
0xF188:55	Subindex085		uint8_t	RO	0x00 (0_{dez})
0xF188:56	Subindex086		uint8_t	RO	0x00 (0_{dez})
0xF188:57	Subindex087		uint8_t	RO	0x00 (0_{dez})
0xF188:58	Subindex088		uint8_t	RO	0x00 (0_{dez})
0xF188:59	Subindex089		uint8_t	RO	0x00 (0_{dez})
0xF188:5A	Subindex090		uint8_t	RO	0x00 (0_{dez})
0xF188:5B	Subindex091		uint8_t	RO	0x00 (0_{dez})
0xF188:5C	Subindex092		uint8_t	RO	0x00 (0_{dez})
0xF188:5D	Subindex093		uint8_t	RO	0x00 (0_{dez})
0xF188:5E	Subindex094		uint8_t	RO	0x00 (0_{dez})
0xF188:5F	Subindex095		uint8_t	RO	0x00 (0_{dez})
0xF188:60	Subindex096		uint8_t	RO	0x00 (0_{dez})
0xF188:61	Subindex097		uint8_t	RO	0x00 (0_{dez})
0xF188:62	Subindex098		uint8_t	RO	0x00 (0_{dez})
0xF188:63	Subindex099		uint8_t	RO	0x00 (0_{dez})
0xF188:64	Subindex100		uint8_t	RO	0x00 (0_{dez})
0xF188:65	Subindex101		uint8_t	RO	0x00 (0_{dez})
0xF188:66	Subindex102		uint8_t	RO	0x00 (0_{dez})
0xF188:67	Subindex103		uint8_t	RO	0x00 (0_{dez})
0xF188:68	Subindex104		uint8_t	RO	0x00 (0_{dez})
0xF188:69	Subindex105		uint8_t	RO	0x00 (0_{dez})
0xF188:6A	Subindex106		uint8_t	RO	0x00 (0_{dez})
0xF188:6B	Subindex107		uint8_t	RO	0x00 (0_{dez})
0xF188:6C	Subindex108		uint8_t	RO	0x00 (0_{dez})
0xF188:6D	Subindex109		uint8_t	RO	0x00 (0_{dez})
0xF188:6E	Subindex110		uint8_t	RO	0x00 (0_{dez})
0xF188:6F	Subindex111		uint8_t	RO	0x00 (0_{dez})
0xF188:70	Subindex112		uint8_t	RO	0x00 (0_{dez})
0xF188:71	Subindex113		uint8_t	RO	0x00 (0_{dez})
0xF188:72	Subindex114		uint8_t	RO	0x00 (0_{dez})
0xF188:73	Subindex115		uint8_t	RO	0x00 (0_{dez})
0xF188:74	Subindex116		uint8_t	RO	0x00 (0_{dez})
0xF188:75	Subindex117		uint8_t	RO	0x00 (0_{dez})
0xF188:76	Subindex118		uint8_t	RO	0x00 (0_{dez})
0xF188:77	Subindex119		uint8_t	RO	0x00 (0_{dez})
0xF188:78	Subindex120		uint8_t	RO	0x00 (0_{dez})
0xF188:79	Subindex121		uint8_t	RO	0x00 (0_{dez})
0xF188:7A	Subindex122		uint8_t	RO	0x00 (0_{dez})
0xF188:7B	Subindex123		uint8_t	RO	0x00 (0_{dez})
0xF188:7C	Subindex124		uint8_t	RO	0x00 (0_{dez})
0xF188:7D	Subindex125		uint8_t	RO	0x00 (0_{dez})
0xF188:7E	Subindex126		uint8_t	RO	0x00 (0_{dez})
0xF188:7F	Subindex127		uint8_t	RO	0x00 (0_{dez})
0xF188:80	Subindex128		uint8_t	RO	0x00 (0_{dez})
0xF188:81	Subindex129		uint8_t	RO	0x00 (0_{dez})
0xF188:82	Subindex130		uint8_t	RO	0x00 (0_{dez})
0xF188:83	Subindex131		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF188:84	Subindex132		uint8_t	RO	0x00 (0_{dez})
0xF188:85	Subindex133		uint8_t	RO	0x00 (0_{dez})
0xF188:86	Subindex134		uint8_t	RO	0x00 (0_{dez})
0xF188:87	Subindex135		uint8_t	RO	0x00 (0_{dez})
0xF188:88	Subindex136		uint8_t	RO	0x00 (0_{dez})
0xF188:89	Subindex137		uint8_t	RO	0x00 (0_{dez})
0xF188:8A	Subindex138		uint8_t	RO	0x00 (0_{dez})
0xF188:8B	Subindex139		uint8_t	RO	0x00 (0_{dez})
0xF188:8C	Subindex140		uint8_t	RO	0x00 (0_{dez})
0xF188:8D	Subindex141		uint8_t	RO	0x00 (0_{dez})
0xF188:8E	Subindex142		uint8_t	RO	0x00 (0_{dez})
0xF188:8F	Subindex143		uint8_t	RO	0x00 (0_{dez})
0xF188:90	Subindex144		uint8_t	RO	0x00 (0_{dez})
0xF188:91	Subindex145		uint8_t	RO	0x00 (0_{dez})
0xF188:92	Subindex146		uint8_t	RO	0x00 (0_{dez})
0xF188:93	Subindex147		uint8_t	RO	0x00 (0_{dez})
0xF188:94	Subindex148		uint8_t	RO	0x00 (0_{dez})
0xF188:95	Subindex149		uint8_t	RO	0x00 (0_{dez})
0xF188:96	Subindex150		uint8_t	RO	0x00 (0_{dez})
0xF188:97	Subindex151		uint8_t	RO	0x00 (0_{dez})
0xF188:98	Subindex152		uint8_t	RO	0x00 (0_{dez})
0xF188:99	Subindex153		uint8_t	RO	0x00 (0_{dez})
0xF188:9A	Subindex154		uint8_t	RO	0x00 (0_{dez})
0xF188:9B	Subindex155		uint8_t	RO	0x00 (0_{dez})
0xF188:9C	Subindex156		uint8_t	RO	0x00 (0_{dez})
0xF188:9D	Subindex157		uint8_t	RO	0x00 (0_{dez})
0xF188:9E	Subindex158		uint8_t	RO	0x00 (0_{dez})
0xF188:9F	Subindex159		uint8_t	RO	0x00 (0_{dez})
0xF188:A0	Subindex160		uint8_t	RO	0x00 (0_{dez})
0xF188:A1	Subindex161		uint8_t	RO	0x00 (0_{dez})
0xF188:A2	Subindex162		uint8_t	RO	0x00 (0_{dez})
0xF188:A3	Subindex163		uint8_t	RO	0x00 (0_{dez})
0xF188:A4	Subindex164		uint8_t	RO	0x00 (0_{dez})
0xF188:A5	Subindex165		uint8_t	RO	0x00 (0_{dez})
0xF188:A6	Subindex166		uint8_t	RO	0x00 (0_{dez})
0xF188:A7	Subindex167		uint8_t	RO	0x00 (0_{dez})
0xF188:A8	Subindex168		uint8_t	RO	0x00 (0_{dez})
0xF188:A9	Subindex169		uint8_t	RO	0x00 (0_{dez})
0xF188:AA	Subindex170		uint8_t	RO	0x00 (0_{dez})
0xF188:AB	Subindex171		uint8_t	RO	0x00 (0_{dez})
0xF188:AC	Subindex172		uint8_t	RO	0x00 (0_{dez})
0xF188:AD	Subindex173		uint8_t	RO	0x00 (0_{dez})
0xF188:AE	Subindex174		uint8_t	RO	0x00 (0_{dez})
0xF188:AF	Subindex175		uint8_t	RO	0x00 (0_{dez})
0xF188:B0	Subindex176		uint8_t	RO	0x00 (0_{dez})
0xF188:B1	Subindex177		uint8_t	RO	0x00 (0_{dez})
0xF188:B2	Subindex178		uint8_t	RO	0x00 (0_{dez})
0xF188:B3	Subindex179		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF188:B4	Subindex180		uint8_t	RO	0x00 (0_{dez})
0xF188:B5	Subindex181		uint8_t	RO	0x00 (0_{dez})
0xF188:B6	Subindex182		uint8_t	RO	0x00 (0_{dez})
0xF188:B7	Subindex183		uint8_t	RO	0x00 (0_{dez})
0xF188:B8	Subindex184		uint8_t	RO	0x00 (0_{dez})
0xF188:B9	Subindex185		uint8_t	RO	0x00 (0_{dez})
0xF188:BA	Subindex186		uint8_t	RO	0x00 (0_{dez})
0xF188:BB	Subindex187		uint8_t	RO	0x00 (0_{dez})
0xF188:BC	Subindex188		uint8_t	RO	0x00 (0_{dez})
0xF188:BD	Subindex189		uint8_t	RO	0x00 (0_{dez})
0xF188:BE	Subindex190		uint8_t	RO	0x00 (0_{dez})
0xF188:BF	Subindex191		uint8_t	RO	0x00 (0_{dez})
0xF188:C0	Subindex192		uint8_t	RO	0x00 (0_{dez})
0xF188:C1	Subindex193		uint8_t	RO	0x00 (0_{dez})
0xF188:C2	Subindex194		uint8_t	RO	0x00 (0_{dez})
0xF188:C3	Subindex195		uint8_t	RO	0x00 (0_{dez})
0xF188:C4	Subindex196		uint8_t	RO	0x00 (0_{dez})
0xF188:C5	Subindex197		uint8_t	RO	0x00 (0_{dez})
0xF188:C6	Subindex198		uint8_t	RO	0x00 (0_{dez})
0xF188:C7	Subindex199		uint8_t	RO	0x00 (0_{dez})
0xF188:C8	Subindex200		uint8_t	RO	0x00 (0_{dez})
0xF188:C9	Subindex201		uint8_t	RO	0x00 (0_{dez})
0xF188:CA	Subindex202		uint8_t	RO	0x00 (0_{dez})
0xF188:CB	Subindex203		uint8_t	RO	0x00 (0_{dez})
0xF188:CC	Subindex204		uint8_t	RO	0x00 (0_{dez})
0xF188:CD	Subindex205		uint8_t	RO	0x00 (0_{dez})
0xF188:CE	Subindex206		uint8_t	RO	0x00 (0_{dez})
0xF188:CF	Subindex207		uint8_t	RO	0x00 (0_{dez})
0xF188:D0	Subindex208		uint8_t	RO	0x00 (0_{dez})
0xF188:D1	Subindex209		uint8_t	RO	0x00 (0_{dez})
0xF188:D2	Subindex210		uint8_t	RO	0x00 (0_{dez})
0xF188:D3	Subindex211		uint8_t	RO	0x00 (0_{dez})
0xF188:D4	Subindex212		uint8_t	RO	0x00 (0_{dez})
0xF188:D5	Subindex213		uint8_t	RO	0x00 (0_{dez})
0xF188:D6	Subindex214		uint8_t	RO	0x00 (0_{dez})
0xF188:D7	Subindex215		uint8_t	RO	0x00 (0_{dez})
0xF188:D8	Subindex216		uint8_t	RO	0x00 (0_{dez})
0xF188:D9	Subindex217		uint8_t	RO	0x00 (0_{dez})
0xF188:DA	Subindex218		uint8_t	RO	0x00 (0_{dez})
0xF188:DB	Subindex219		uint8_t	RO	0x00 (0_{dez})
0xF188:DC	Subindex220		uint8_t	RO	0x00 (0_{dez})
0xF188:DD	Subindex221		uint8_t	RO	0x00 (0_{dez})
0xF188:DE	Subindex222		uint8_t	RO	0x00 (0_{dez})
0xF188:DF	Subindex223		uint8_t	RO	0x00 (0_{dez})
0xF188:E0	Subindex224		uint8_t	RO	0x00 (0_{dez})
0xF188:E1	Subindex225		uint8_t	RO	0x00 (0_{dez})
0xF188:E2	Subindex226		uint8_t	RO	0x00 (0_{dez})
0xF188:E3	Subindex227		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF188:E4	Subindex228		uint8_t	RO	0x00 (0_{dez})
0xF188:E5	Subindex229		uint8_t	RO	0x00 (0_{dez})
0xF188:E6	Subindex230		uint8_t	RO	0x00 (0_{dez})
0xF188:E7	Subindex231		uint8_t	RO	0x00 (0_{dez})
0xF188:E8	Subindex232		uint8_t	RO	0x00 (0_{dez})
0xF188:E9	Subindex233		uint8_t	RO	0x00 (0_{dez})
0xF188:EA	Subindex234		uint8_t	RO	0x00 (0_{dez})
0xF188:EB	Subindex235		uint8_t	RO	0x00 (0_{dez})
0xF188:EC	Subindex236		uint8_t	RO	0x00 (0_{dez})
0xF188:ED	Subindex237		uint8_t	RO	0x00 (0_{dez})
0xF188:EE	Subindex238		uint8_t	RO	0x00 (0_{dez})
0xF188:EF	Subindex239		uint8_t	RO	0x00 (0_{dez})
0xF188:F0	Subindex240		uint8_t	RO	0x00 (0_{dez})
0xF188:F1	Subindex241		uint8_t	RO	0x00 (0_{dez})
0xF188:F2	Subindex242		uint8_t	RO	0x00 (0_{dez})
0xF188:F3	Subindex243		uint8_t	RO	0x00 (0_{dez})
0xF188:F4	Subindex244		uint8_t	RO	0x00 (0_{dez})
0xF188:F5	Subindex245		uint8_t	RO	0x00 (0_{dez})
0xF188:F6	Subindex246		uint8_t	RO	0x00 (0_{dez})
0xF188:F7	Subindex247		uint8_t	RO	0x00 (0_{dez})
0xF188:F8	Subindex248		uint8_t	RO	0x00 (0_{dez})
0xF188:F9	Subindex249		uint8_t	RO	0x00 (0_{dez})
0xF188:FA	Subindex250		uint8_t	RO	0x00 (0_{dez})
0xF188:FB	Subindex251		uint8_t	RO	0x00 (0_{dez})
0xF188:FC	Subindex252		uint8_t	RO	0x00 (0_{dez})
0xF188:FD	Subindex253		uint8_t	RO	0x00 (0_{dez})
0xF188:FE	Subindex254		uint8_t	RO	0x00 (0_{dez})
0xF188:FF	Subindex255		uint8_t	RO	0x00 (0_{dez})

0xF189 | FB 256-510 State

Index	Name	Meaning	Data type	Flags	Default
0xF189:0	FB 256-510 State		uint8_t	RO	0xFF (255_{dez})
0xF189:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF189:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF189:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF189:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF189:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF189:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF189:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF189:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF189:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF189:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF189:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF189:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF189:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF189:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF189:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF189:10	Subindex016		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF189:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF189:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF189:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF189:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF189:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF189:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF189:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF189:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF189:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF189:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF189:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF189:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF189:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF189:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF189:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF189:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF189:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF189:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF189:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF189:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF189:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF189:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF189:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF189:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF189:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF189:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF189:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF189:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF189:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF189:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF189:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF189:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF189:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF189:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF189:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF189:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF189:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF189:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF189:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF189:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF189:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF189:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF189:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF189:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF189:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF189:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})
0xF189:3F	Subindex063		uint8_t	RO	0x00 (0_{dez})
0xF189:40	Subindex064		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF189:41	Subindex065		uint8_t	RO	0x00 (0_{dez})
0xF189:42	Subindex066		uint8_t	RO	0x00 (0_{dez})
0xF189:43	Subindex067		uint8_t	RO	0x00 (0_{dez})
0xF189:44	Subindex068		uint8_t	RO	0x00 (0_{dez})
0xF189:45	Subindex069		uint8_t	RO	0x00 (0_{dez})
0xF189:46	Subindex070		uint8_t	RO	0x00 (0_{dez})
0xF189:47	Subindex071		uint8_t	RO	0x00 (0_{dez})
0xF189:48	Subindex072		uint8_t	RO	0x00 (0_{dez})
0xF189:49	Subindex073		uint8_t	RO	0x00 (0_{dez})
0xF189:4A	Subindex074		uint8_t	RO	0x00 (0_{dez})
0xF189:4B	Subindex075		uint8_t	RO	0x00 (0_{dez})
0xF189:4C	Subindex076		uint8_t	RO	0x00 (0_{dez})
0xF189:4D	Subindex077		uint8_t	RO	0x00 (0_{dez})
0xF189:4E	Subindex078		uint8_t	RO	0x00 (0_{dez})
0xF189:4F	Subindex079		uint8_t	RO	0x00 (0_{dez})
0xF189:50	Subindex080		uint8_t	RO	0x00 (0_{dez})
0xF189:51	Subindex081		uint8_t	RO	0x00 (0_{dez})
0xF189:52	Subindex082		uint8_t	RO	0x00 (0_{dez})
0xF189:53	Subindex083		uint8_t	RO	0x00 (0_{dez})
0xF189:54	Subindex084		uint8_t	RO	0x00 (0_{dez})
0xF189:55	Subindex085		uint8_t	RO	0x00 (0_{dez})
0xF189:56	Subindex086		uint8_t	RO	0x00 (0_{dez})
0xF189:57	Subindex087		uint8_t	RO	0x00 (0_{dez})
0xF189:58	Subindex088		uint8_t	RO	0x00 (0_{dez})
0xF189:59	Subindex089		uint8_t	RO	0x00 (0_{dez})
0xF189:5A	Subindex090		uint8_t	RO	0x00 (0_{dez})
0xF189:5B	Subindex091		uint8_t	RO	0x00 (0_{dez})
0xF189:5C	Subindex092		uint8_t	RO	0x00 (0_{dez})
0xF189:5D	Subindex093		uint8_t	RO	0x00 (0_{dez})
0xF189:5E	Subindex094		uint8_t	RO	0x00 (0_{dez})
0xF189:5F	Subindex095		uint8_t	RO	0x00 (0_{dez})
0xF189:60	Subindex096		uint8_t	RO	0x00 (0_{dez})
0xF189:61	Subindex097		uint8_t	RO	0x00 (0_{dez})
0xF189:62	Subindex098		uint8_t	RO	0x00 (0_{dez})
0xF189:63	Subindex099		uint8_t	RO	0x00 (0_{dez})
0xF189:64	Subindex100		uint8_t	RO	0x00 (0_{dez})
0xF189:65	Subindex101		uint8_t	RO	0x00 (0_{dez})
0xF189:66	Subindex102		uint8_t	RO	0x00 (0_{dez})
0xF189:67	Subindex103		uint8_t	RO	0x00 (0_{dez})
0xF189:68	Subindex104		uint8_t	RO	0x00 (0_{dez})
0xF189:69	Subindex105		uint8_t	RO	0x00 (0_{dez})
0xF189:6A	Subindex106		uint8_t	RO	0x00 (0_{dez})
0xF189:6B	Subindex107		uint8_t	RO	0x00 (0_{dez})
0xF189:6C	Subindex108		uint8_t	RO	0x00 (0_{dez})
0xF189:6D	Subindex109		uint8_t	RO	0x00 (0_{dez})
0xF189:6E	Subindex110		uint8_t	RO	0x00 (0_{dez})
0xF189:6F	Subindex111		uint8_t	RO	0x00 (0_{dez})
0xF189:70	Subindex112		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF189:71	Subindex113		uint8_t	RO	0x00 (0_{dez})
0xF189:72	Subindex114		uint8_t	RO	0x00 (0_{dez})
0xF189:73	Subindex115		uint8_t	RO	0x00 (0_{dez})
0xF189:74	Subindex116		uint8_t	RO	0x00 (0_{dez})
0xF189:75	Subindex117		uint8_t	RO	0x00 (0_{dez})
0xF189:76	Subindex118		uint8_t	RO	0x00 (0_{dez})
0xF189:77	Subindex119		uint8_t	RO	0x00 (0_{dez})
0xF189:78	Subindex120		uint8_t	RO	0x00 (0_{dez})
0xF189:79	Subindex121		uint8_t	RO	0x00 (0_{dez})
0xF189:7A	Subindex122		uint8_t	RO	0x00 (0_{dez})
0xF189:7B	Subindex123		uint8_t	RO	0x00 (0_{dez})
0xF189:7C	Subindex124		uint8_t	RO	0x00 (0_{dez})
0xF189:7D	Subindex125		uint8_t	RO	0x00 (0_{dez})
0xF189:7E	Subindex126		uint8_t	RO	0x00 (0_{dez})
0xF189:7F	Subindex127		uint8_t	RO	0x00 (0_{dez})
0xF189:80	Subindex128		uint8_t	RO	0x00 (0_{dez})
0xF189:81	Subindex129		uint8_t	RO	0x00 (0_{dez})
0xF189:82	Subindex130		uint8_t	RO	0x00 (0_{dez})
0xF189:83	Subindex131		uint8_t	RO	0x00 (0_{dez})
0xF189:84	Subindex132		uint8_t	RO	0x00 (0_{dez})
0xF189:85	Subindex133		uint8_t	RO	0x00 (0_{dez})
0xF189:86	Subindex134		uint8_t	RO	0x00 (0_{dez})
0xF189:87	Subindex135		uint8_t	RO	0x00 (0_{dez})
0xF189:88	Subindex136		uint8_t	RO	0x00 (0_{dez})
0xF189:89	Subindex137		uint8_t	RO	0x00 (0_{dez})
0xF189:8A	Subindex138		uint8_t	RO	0x00 (0_{dez})
0xF189:8B	Subindex139		uint8_t	RO	0x00 (0_{dez})
0xF189:8C	Subindex140		uint8_t	RO	0x00 (0_{dez})
0xF189:8D	Subindex141		uint8_t	RO	0x00 (0_{dez})
0xF189:8E	Subindex142		uint8_t	RO	0x00 (0_{dez})
0xF189:8F	Subindex143		uint8_t	RO	0x00 (0_{dez})
0xF189:90	Subindex144		uint8_t	RO	0x00 (0_{dez})
0xF189:91	Subindex145		uint8_t	RO	0x00 (0_{dez})
0xF189:92	Subindex146		uint8_t	RO	0x00 (0_{dez})
0xF189:93	Subindex147		uint8_t	RO	0x00 (0_{dez})
0xF189:94	Subindex148		uint8_t	RO	0x00 (0_{dez})
0xF189:95	Subindex149		uint8_t	RO	0x00 (0_{dez})
0xF189:96	Subindex150		uint8_t	RO	0x00 (0_{dez})
0xF189:97	Subindex151		uint8_t	RO	0x00 (0_{dez})
0xF189:98	Subindex152		uint8_t	RO	0x00 (0_{dez})
0xF189:99	Subindex153		uint8_t	RO	0x00 (0_{dez})
0xF189:9A	Subindex154		uint8_t	RO	0x00 (0_{dez})
0xF189:9B	Subindex155		uint8_t	RO	0x00 (0_{dez})
0xF189:9C	Subindex156		uint8_t	RO	0x00 (0_{dez})
0xF189:9D	Subindex157		uint8_t	RO	0x00 (0_{dez})
0xF189:9E	Subindex158		uint8_t	RO	0x00 (0_{dez})
0xF189:9F	Subindex159		uint8_t	RO	0x00 (0_{dez})
0xF189:A0	Subindex160		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF189:A1	Subindex161		uint8_t	RO	0x00 (0_{dez})
0xF189:A2	Subindex162		uint8_t	RO	0x00 (0_{dez})
0xF189:A3	Subindex163		uint8_t	RO	0x00 (0_{dez})
0xF189:A4	Subindex164		uint8_t	RO	0x00 (0_{dez})
0xF189:A5	Subindex165		uint8_t	RO	0x00 (0_{dez})
0xF189:A6	Subindex166		uint8_t	RO	0x00 (0_{dez})
0xF189:A7	Subindex167		uint8_t	RO	0x00 (0_{dez})
0xF189:A8	Subindex168		uint8_t	RO	0x00 (0_{dez})
0xF189:A9	Subindex169		uint8_t	RO	0x00 (0_{dez})
0xF189:AA	Subindex170		uint8_t	RO	0x00 (0_{dez})
0xF189:AB	Subindex171		uint8_t	RO	0x00 (0_{dez})
0xF189:AC	Subindex172		uint8_t	RO	0x00 (0_{dez})
0xF189:AD	Subindex173		uint8_t	RO	0x00 (0_{dez})
0xF189:AE	Subindex174		uint8_t	RO	0x00 (0_{dez})
0xF189:AF	Subindex175		uint8_t	RO	0x00 (0_{dez})
0xF189:B0	Subindex176		uint8_t	RO	0x00 (0_{dez})
0xF189:B1	Subindex177		uint8_t	RO	0x00 (0_{dez})
0xF189:B2	Subindex178		uint8_t	RO	0x00 (0_{dez})
0xF189:B3	Subindex179		uint8_t	RO	0x00 (0_{dez})
0xF189:B4	Subindex180		uint8_t	RO	0x00 (0_{dez})
0xF189:B5	Subindex181		uint8_t	RO	0x00 (0_{dez})
0xF189:B6	Subindex182		uint8_t	RO	0x00 (0_{dez})
0xF189:B7	Subindex183		uint8_t	RO	0x00 (0_{dez})
0xF189:B8	Subindex184		uint8_t	RO	0x00 (0_{dez})
0xF189:B9	Subindex185		uint8_t	RO	0x00 (0_{dez})
0xF189:BA	Subindex186		uint8_t	RO	0x00 (0_{dez})
0xF189:BB	Subindex187		uint8_t	RO	0x00 (0_{dez})
0xF189:BC	Subindex188		uint8_t	RO	0x00 (0_{dez})
0xF189:BD	Subindex189		uint8_t	RO	0x00 (0_{dez})
0xF189:BE	Subindex190		uint8_t	RO	0x00 (0_{dez})
0xF189:BF	Subindex191		uint8_t	RO	0x00 (0_{dez})
0xF189:C0	Subindex192		uint8_t	RO	0x00 (0_{dez})
0xF189:C1	Subindex193		uint8_t	RO	0x00 (0_{dez})
0xF189:C2	Subindex194		uint8_t	RO	0x00 (0_{dez})
0xF189:C3	Subindex195		uint8_t	RO	0x00 (0_{dez})
0xF189:C4	Subindex196		uint8_t	RO	0x00 (0_{dez})
0xF189:C5	Subindex197		uint8_t	RO	0x00 (0_{dez})
0xF189:C6	Subindex198		uint8_t	RO	0x00 (0_{dez})
0xF189:C7	Subindex199		uint8_t	RO	0x00 (0_{dez})
0xF189:C8	Subindex200		uint8_t	RO	0x00 (0_{dez})
0xF189:C9	Subindex201		uint8_t	RO	0x00 (0_{dez})
0xF189:CA	Subindex202		uint8_t	RO	0x00 (0_{dez})
0xF189:CB	Subindex203		uint8_t	RO	0x00 (0_{dez})
0xF189:CC	Subindex204		uint8_t	RO	0x00 (0_{dez})
0xF189:CD	Subindex205		uint8_t	RO	0x00 (0_{dez})
0xF189:CE	Subindex206		uint8_t	RO	0x00 (0_{dez})
0xF189:CF	Subindex207		uint8_t	RO	0x00 (0_{dez})
0xF189:D0	Subindex208		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF189:D1	Subindex209		uint8_t	RO	0x00 (0_{dez})
0xF189:D2	Subindex210		uint8_t	RO	0x00 (0_{dez})
0xF189:D3	Subindex211		uint8_t	RO	0x00 (0_{dez})
0xF189:D4	Subindex212		uint8_t	RO	0x00 (0_{dez})
0xF189:D5	Subindex213		uint8_t	RO	0x00 (0_{dez})
0xF189:D6	Subindex214		uint8_t	RO	0x00 (0_{dez})
0xF189:D7	Subindex215		uint8_t	RO	0x00 (0_{dez})
0xF189:D8	Subindex216		uint8_t	RO	0x00 (0_{dez})
0xF189:D9	Subindex217		uint8_t	RO	0x00 (0_{dez})
0xF189:DA	Subindex218		uint8_t	RO	0x00 (0_{dez})
0xF189:DB	Subindex219		uint8_t	RO	0x00 (0_{dez})
0xF189:DC	Subindex220		uint8_t	RO	0x00 (0_{dez})
0xF189:DD	Subindex221		uint8_t	RO	0x00 (0_{dez})
0xF189:DE	Subindex222		uint8_t	RO	0x00 (0_{dez})
0xF189:DF	Subindex223		uint8_t	RO	0x00 (0_{dez})
0xF189:E0	Subindex224		uint8_t	RO	0x00 (0_{dez})
0xF189:E1	Subindex225		uint8_t	RO	0x00 (0_{dez})
0xF189:E2	Subindex226		uint8_t	RO	0x00 (0_{dez})
0xF189:E3	Subindex227		uint8_t	RO	0x00 (0_{dez})
0xF189:E4	Subindex228		uint8_t	RO	0x00 (0_{dez})
0xF189:E5	Subindex229		uint8_t	RO	0x00 (0_{dez})
0xF189:E6	Subindex230		uint8_t	RO	0x00 (0_{dez})
0xF189:E7	Subindex231		uint8_t	RO	0x00 (0_{dez})
0xF189:E8	Subindex232		uint8_t	RO	0x00 (0_{dez})
0xF189:E9	Subindex233		uint8_t	RO	0x00 (0_{dez})
0xF189:EA	Subindex234		uint8_t	RO	0x00 (0_{dez})
0xF189:EB	Subindex235		uint8_t	RO	0x00 (0_{dez})
0xF189:EC	Subindex236		uint8_t	RO	0x00 (0_{dez})
0xF189:ED	Subindex237		uint8_t	RO	0x00 (0_{dez})
0xF189:EE	Subindex238		uint8_t	RO	0x00 (0_{dez})
0xF189:EF	Subindex239		uint8_t	RO	0x00 (0_{dez})
0xF189:F0	Subindex240		uint8_t	RO	0x00 (0_{dez})
0xF189:F1	Subindex241		uint8_t	RO	0x00 (0_{dez})
0xF189:F2	Subindex242		uint8_t	RO	0x00 (0_{dez})
0xF189:F3	Subindex243		uint8_t	RO	0x00 (0_{dez})
0xF189:F4	Subindex244		uint8_t	RO	0x00 (0_{dez})
0xF189:F5	Subindex245		uint8_t	RO	0x00 (0_{dez})
0xF189:F6	Subindex246		uint8_t	RO	0x00 (0_{dez})
0xF189:F7	Subindex247		uint8_t	RO	0x00 (0_{dez})
0xF189:F8	Subindex248		uint8_t	RO	0x00 (0_{dez})
0xF189:F9	Subindex249		uint8_t	RO	0x00 (0_{dez})
0xF189:FA	Subindex250		uint8_t	RO	0x00 (0_{dez})
0xF189:FB	Subindex251		uint8_t	RO	0x00 (0_{dez})
0xF189:FC	Subindex252		uint8_t	RO	0x00 (0_{dez})
0xF189:FD	Subindex253		uint8_t	RO	0x00 (0_{dez})
0xF189:FE	Subindex254		uint8_t	RO	0x00 (0_{dez})
0xF189:FF	Subindex255		uint8_t	RO	0x00 (0_{dez})

0xF18A | FB 511-512 State

Index	Name	Meaning	Data type	Flags	Default
0xF18A:0	FB 511-512 State		uint8_t	RO	0xFF (255_{dez})
0xF18A:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF18A:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF18A:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF18A:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF18A:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF18A:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF18A:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF18A:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF18A:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF18A:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF18A:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF18A:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF18A:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF18A:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF18A:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF18A:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF18A:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF18A:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF18A:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF18A:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF18A:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF18A:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF18A:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF18A:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF18A:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF18A:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF18A:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF18A:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF18A:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF18A:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF18A:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF18A:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF18A:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF18A:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF18A:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF18A:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF18A:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF18A:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF18A:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF18A:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF18A:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF18A:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF18A:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF18A:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF18A:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF18A:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18A:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF18A:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF18A:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF18A:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF18A:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF18A:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF18A:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF18A:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF18A:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF18A:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF18A:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF18A:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF18A:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF18A:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF18A:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF18A:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})
0xF18A:3F	Subindex063		uint8_t	RO	0x00 (0_{dez})
0xF18A:40	Subindex064		uint8_t	RO	0x00 (0_{dez})
0xF18A:41	Subindex065		uint8_t	RO	0x00 (0_{dez})
0xF18A:42	Subindex066		uint8_t	RO	0x00 (0_{dez})
0xF18A:43	Subindex067		uint8_t	RO	0x00 (0_{dez})
0xF18A:44	Subindex068		uint8_t	RO	0x00 (0_{dez})
0xF18A:45	Subindex069		uint8_t	RO	0x00 (0_{dez})
0xF18A:46	Subindex070		uint8_t	RO	0x00 (0_{dez})
0xF18A:47	Subindex071		uint8_t	RO	0x00 (0_{dez})
0xF18A:48	Subindex072		uint8_t	RO	0x00 (0_{dez})
0xF18A:49	Subindex073		uint8_t	RO	0x00 (0_{dez})
0xF18A:4A	Subindex074		uint8_t	RO	0x00 (0_{dez})
0xF18A:4B	Subindex075		uint8_t	RO	0x00 (0_{dez})
0xF18A:4C	Subindex076		uint8_t	RO	0x00 (0_{dez})
0xF18A:4D	Subindex077		uint8_t	RO	0x00 (0_{dez})
0xF18A:4E	Subindex078		uint8_t	RO	0x00 (0_{dez})
0xF18A:4F	Subindex079		uint8_t	RO	0x00 (0_{dez})
0xF18A:50	Subindex080		uint8_t	RO	0x00 (0_{dez})
0xF18A:51	Subindex081		uint8_t	RO	0x00 (0_{dez})
0xF18A:52	Subindex082		uint8_t	RO	0x00 (0_{dez})
0xF18A:53	Subindex083		uint8_t	RO	0x00 (0_{dez})
0xF18A:54	Subindex084		uint8_t	RO	0x00 (0_{dez})
0xF18A:55	Subindex085		uint8_t	RO	0x00 (0_{dez})
0xF18A:56	Subindex086		uint8_t	RO	0x00 (0_{dez})
0xF18A:57	Subindex087		uint8_t	RO	0x00 (0_{dez})
0xF18A:58	Subindex088		uint8_t	RO	0x00 (0_{dez})
0xF18A:59	Subindex089		uint8_t	RO	0x00 (0_{dez})
0xF18A:5A	Subindex090		uint8_t	RO	0x00 (0_{dez})
0xF18A:5B	Subindex091		uint8_t	RO	0x00 (0_{dez})
0xF18A:5C	Subindex092		uint8_t	RO	0x00 (0_{dez})
0xF18A:5D	Subindex093		uint8_t	RO	0x00 (0_{dez})
0xF18A:5E	Subindex094		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18A:5F	Subindex095		uint8_t	RO	0x00 (0_{dez})
0xF18A:60	Subindex096		uint8_t	RO	0x00 (0_{dez})
0xF18A:61	Subindex097		uint8_t	RO	0x00 (0_{dez})
0xF18A:62	Subindex098		uint8_t	RO	0x00 (0_{dez})
0xF18A:63	Subindex099		uint8_t	RO	0x00 (0_{dez})
0xF18A:64	Subindex100		uint8_t	RO	0x00 (0_{dez})
0xF18A:65	Subindex101		uint8_t	RO	0x00 (0_{dez})
0xF18A:66	Subindex102		uint8_t	RO	0x00 (0_{dez})
0xF18A:67	Subindex103		uint8_t	RO	0x00 (0_{dez})
0xF18A:68	Subindex104		uint8_t	RO	0x00 (0_{dez})
0xF18A:69	Subindex105		uint8_t	RO	0x00 (0_{dez})
0xF18A:6A	Subindex106		uint8_t	RO	0x00 (0_{dez})
0xF18A:6B	Subindex107		uint8_t	RO	0x00 (0_{dez})
0xF18A:6C	Subindex108		uint8_t	RO	0x00 (0_{dez})
0xF18A:6D	Subindex109		uint8_t	RO	0x00 (0_{dez})
0xF18A:6E	Subindex110		uint8_t	RO	0x00 (0_{dez})
0xF18A:6F	Subindex111		uint8_t	RO	0x00 (0_{dez})
0xF18A:70	Subindex112		uint8_t	RO	0x00 (0_{dez})
0xF18A:71	Subindex113		uint8_t	RO	0x00 (0_{dez})
0xF18A:72	Subindex114		uint8_t	RO	0x00 (0_{dez})
0xF18A:73	Subindex115		uint8_t	RO	0x00 (0_{dez})
0xF18A:74	Subindex116		uint8_t	RO	0x00 (0_{dez})
0xF18A:75	Subindex117		uint8_t	RO	0x00 (0_{dez})
0xF18A:76	Subindex118		uint8_t	RO	0x00 (0_{dez})
0xF18A:77	Subindex119		uint8_t	RO	0x00 (0_{dez})
0xF18A:78	Subindex120		uint8_t	RO	0x00 (0_{dez})
0xF18A:79	Subindex121		uint8_t	RO	0x00 (0_{dez})
0xF18A:7A	Subindex122		uint8_t	RO	0x00 (0_{dez})
0xF18A:7B	Subindex123		uint8_t	RO	0x00 (0_{dez})
0xF18A:7C	Subindex124		uint8_t	RO	0x00 (0_{dez})
0xF18A:7D	Subindex125		uint8_t	RO	0x00 (0_{dez})
0xF18A:7E	Subindex126		uint8_t	RO	0x00 (0_{dez})
0xF18A:7F	Subindex127		uint8_t	RO	0x00 (0_{dez})
0xF18A:80	Subindex128		uint8_t	RO	0x00 (0_{dez})
0xF18A:81	Subindex129		uint8_t	RO	0x00 (0_{dez})
0xF18A:82	Subindex130		uint8_t	RO	0x00 (0_{dez})
0xF18A:83	Subindex131		uint8_t	RO	0x00 (0_{dez})
0xF18A:84	Subindex132		uint8_t	RO	0x00 (0_{dez})
0xF18A:85	Subindex133		uint8_t	RO	0x00 (0_{dez})
0xF18A:86	Subindex134		uint8_t	RO	0x00 (0_{dez})
0xF18A:87	Subindex135		uint8_t	RO	0x00 (0_{dez})
0xF18A:88	Subindex136		uint8_t	RO	0x00 (0_{dez})
0xF18A:89	Subindex137		uint8_t	RO	0x00 (0_{dez})
0xF18A:8A	Subindex138		uint8_t	RO	0x00 (0_{dez})
0xF18A:8B	Subindex139		uint8_t	RO	0x00 (0_{dez})
0xF18A:8C	Subindex140		uint8_t	RO	0x00 (0_{dez})
0xF18A:8D	Subindex141		uint8_t	RO	0x00 (0_{dez})
0xF18A:8E	Subindex142		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18A:8F	Subindex143		uint8_t	RO	0x00 (0_{dez})
0xF18A:90	Subindex144		uint8_t	RO	0x00 (0_{dez})
0xF18A:91	Subindex145		uint8_t	RO	0x00 (0_{dez})
0xF18A:92	Subindex146		uint8_t	RO	0x00 (0_{dez})
0xF18A:93	Subindex147		uint8_t	RO	0x00 (0_{dez})
0xF18A:94	Subindex148		uint8_t	RO	0x00 (0_{dez})
0xF18A:95	Subindex149		uint8_t	RO	0x00 (0_{dez})
0xF18A:96	Subindex150		uint8_t	RO	0x00 (0_{dez})
0xF18A:97	Subindex151		uint8_t	RO	0x00 (0_{dez})
0xF18A:98	Subindex152		uint8_t	RO	0x00 (0_{dez})
0xF18A:99	Subindex153		uint8_t	RO	0x00 (0_{dez})
0xF18A:9A	Subindex154		uint8_t	RO	0x00 (0_{dez})
0xF18A:9B	Subindex155		uint8_t	RO	0x00 (0_{dez})
0xF18A:9C	Subindex156		uint8_t	RO	0x00 (0_{dez})
0xF18A:9D	Subindex157		uint8_t	RO	0x00 (0_{dez})
0xF18A:9E	Subindex158		uint8_t	RO	0x00 (0_{dez})
0xF18A:9F	Subindex159		uint8_t	RO	0x00 (0_{dez})
0xF18A:A0	Subindex160		uint8_t	RO	0x00 (0_{dez})
0xF18A:A1	Subindex161		uint8_t	RO	0x00 (0_{dez})
0xF18A:A2	Subindex162		uint8_t	RO	0x00 (0_{dez})
0xF18A:A3	Subindex163		uint8_t	RO	0x00 (0_{dez})
0xF18A:A4	Subindex164		uint8_t	RO	0x00 (0_{dez})
0xF18A:A5	Subindex165		uint8_t	RO	0x00 (0_{dez})
0xF18A:A6	Subindex166		uint8_t	RO	0x00 (0_{dez})
0xF18A:A7	Subindex167		uint8_t	RO	0x00 (0_{dez})
0xF18A:A8	Subindex168		uint8_t	RO	0x00 (0_{dez})
0xF18A:A9	Subindex169		uint8_t	RO	0x00 (0_{dez})
0xF18A:AA	Subindex170		uint8_t	RO	0x00 (0_{dez})
0xF18A:AB	Subindex171		uint8_t	RO	0x00 (0_{dez})
0xF18A:AC	Subindex172		uint8_t	RO	0x00 (0_{dez})
0xF18A:AD	Subindex173		uint8_t	RO	0x00 (0_{dez})
0xF18A:AE	Subindex174		uint8_t	RO	0x00 (0_{dez})
0xF18A:AF	Subindex175		uint8_t	RO	0x00 (0_{dez})
0xF18A:B0	Subindex176		uint8_t	RO	0x00 (0_{dez})
0xF18A:B1	Subindex177		uint8_t	RO	0x00 (0_{dez})
0xF18A:B2	Subindex178		uint8_t	RO	0x00 (0_{dez})
0xF18A:B3	Subindex179		uint8_t	RO	0x00 (0_{dez})
0xF18A:B4	Subindex180		uint8_t	RO	0x00 (0_{dez})
0xF18A:B5	Subindex181		uint8_t	RO	0x00 (0_{dez})
0xF18A:B6	Subindex182		uint8_t	RO	0x00 (0_{dez})
0xF18A:B7	Subindex183		uint8_t	RO	0x00 (0_{dez})
0xF18A:B8	Subindex184		uint8_t	RO	0x00 (0_{dez})
0xF18A:B9	Subindex185		uint8_t	RO	0x00 (0_{dez})
0xF18A:BA	Subindex186		uint8_t	RO	0x00 (0_{dez})
0xF18A:BB	Subindex187		uint8_t	RO	0x00 (0_{dez})
0xF18A:BC	Subindex188		uint8_t	RO	0x00 (0_{dez})
0xF18A:BD	Subindex189		uint8_t	RO	0x00 (0_{dez})
0xF18A:BE	Subindex190		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18A:BF	Subindex191		uint8_t	RO	0x00 (0_{dez})
0xF18A:C0	Subindex192		uint8_t	RO	0x00 (0_{dez})
0xF18A:C1	Subindex193		uint8_t	RO	0x00 (0_{dez})
0xF18A:C2	Subindex194		uint8_t	RO	0x00 (0_{dez})
0xF18A:C3	Subindex195		uint8_t	RO	0x00 (0_{dez})
0xF18A:C4	Subindex196		uint8_t	RO	0x00 (0_{dez})
0xF18A:C5	Subindex197		uint8_t	RO	0x00 (0_{dez})
0xF18A:C6	Subindex198		uint8_t	RO	0x00 (0_{dez})
0xF18A:C7	Subindex199		uint8_t	RO	0x00 (0_{dez})
0xF18A:C8	Subindex200		uint8_t	RO	0x00 (0_{dez})
0xF18A:C9	Subindex201		uint8_t	RO	0x00 (0_{dez})
0xF18A:CA	Subindex202		uint8_t	RO	0x00 (0_{dez})
0xF18A:CB	Subindex203		uint8_t	RO	0x00 (0_{dez})
0xF18A:CC	Subindex204		uint8_t	RO	0x00 (0_{dez})
0xF18A:CD	Subindex205		uint8_t	RO	0x00 (0_{dez})
0xF18A:CE	Subindex206		uint8_t	RO	0x00 (0_{dez})
0xF18A:CF	Subindex207		uint8_t	RO	0x00 (0_{dez})
0xF18A:D0	Subindex208		uint8_t	RO	0x00 (0_{dez})
0xF18A:D1	Subindex209		uint8_t	RO	0x00 (0_{dez})
0xF18A:D2	Subindex210		uint8_t	RO	0x00 (0_{dez})
0xF18A:D3	Subindex211		uint8_t	RO	0x00 (0_{dez})
0xF18A:D4	Subindex212		uint8_t	RO	0x00 (0_{dez})
0xF18A:D5	Subindex213		uint8_t	RO	0x00 (0_{dez})
0xF18A:D6	Subindex214		uint8_t	RO	0x00 (0_{dez})
0xF18A:D7	Subindex215		uint8_t	RO	0x00 (0_{dez})
0xF18A:D8	Subindex216		uint8_t	RO	0x00 (0_{dez})
0xF18A:D9	Subindex217		uint8_t	RO	0x00 (0_{dez})
0xF18A:DA	Subindex218		uint8_t	RO	0x00 (0_{dez})
0xF18A:DB	Subindex219		uint8_t	RO	0x00 (0_{dez})
0xF18A:DC	Subindex220		uint8_t	RO	0x00 (0_{dez})
0xF18A:DD	Subindex221		uint8_t	RO	0x00 (0_{dez})
0xF18A:DE	Subindex222		uint8_t	RO	0x00 (0_{dez})
0xF18A:DF	Subindex223		uint8_t	RO	0x00 (0_{dez})
0xF18A:E0	Subindex224		uint8_t	RO	0x00 (0_{dez})
0xF18A:E1	Subindex225		uint8_t	RO	0x00 (0_{dez})
0xF18A:E2	Subindex226		uint8_t	RO	0x00 (0_{dez})
0xF18A:E3	Subindex227		uint8_t	RO	0x00 (0_{dez})
0xF18A:E4	Subindex228		uint8_t	RO	0x00 (0_{dez})
0xF18A:E5	Subindex229		uint8_t	RO	0x00 (0_{dez})
0xF18A:E6	Subindex230		uint8_t	RO	0x00 (0_{dez})
0xF18A:E7	Subindex231		uint8_t	RO	0x00 (0_{dez})
0xF18A:E8	Subindex232		uint8_t	RO	0x00 (0_{dez})
0xF18A:E9	Subindex233		uint8_t	RO	0x00 (0_{dez})
0xF18A:EA	Subindex234		uint8_t	RO	0x00 (0_{dez})
0xF18A:EB	Subindex235		uint8_t	RO	0x00 (0_{dez})
0xF18A:EC	Subindex236		uint8_t	RO	0x00 (0_{dez})
0xF18A:ED	Subindex237		uint8_t	RO	0x00 (0_{dez})
0xF18A:EE	Subindex238		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18A:EF	Subindex239		uint8_t	RO	0x00 (0_{dez})
0xF18A:F0	Subindex240		uint8_t	RO	0x00 (0_{dez})
0xF18A:F1	Subindex241		uint8_t	RO	0x00 (0_{dez})
0xF18A:F2	Subindex242		uint8_t	RO	0x00 (0_{dez})
0xF18A:F3	Subindex243		uint8_t	RO	0x00 (0_{dez})
0xF18A:F4	Subindex244		uint8_t	RO	0x00 (0_{dez})
0xF18A:F5	Subindex245		uint8_t	RO	0x00 (0_{dez})
0xF18A:F6	Subindex246		uint8_t	RO	0x00 (0_{dez})
0xF18A:F7	Subindex247		uint8_t	RO	0x00 (0_{dez})
0xF18A:F8	Subindex248		uint8_t	RO	0x00 (0_{dez})
0xF18A:F9	Subindex249		uint8_t	RO	0x00 (0_{dez})
0xF18A:FA	Subindex250		uint8_t	RO	0x00 (0_{dez})
0xF18A:FB	Subindex251		uint8_t	RO	0x00 (0_{dez})
0xF18A:FC	Subindex252		uint8_t	RO	0x00 (0_{dez})
0xF18A:FD	Subindex253		uint8_t	RO	0x00 (0_{dez})
0xF18A:FE	Subindex254		uint8_t	RO	0x00 (0_{dez})
0xF18A:FF	Subindex255		uint8_t	RO	0x00 (0_{dez})

0xF18C | FB 1-255 Diag

Index	Name	Meaning	Data type	Flags	Default
0xF18C:0	FB 1-255 Diag		uint8_t	RO	0xFF (255_{dez})
0xF18C:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF18C:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF18C:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF18C:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF18C:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF18C:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF18C:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF18C:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF18C:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF18C:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF18C:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF18C:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF18C:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF18C:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF18C:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF18C:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF18C:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF18C:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF18C:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF18C:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF18C:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF18C:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF18C:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF18C:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF18C:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF18C:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF18C:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18C:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF18C:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF18C:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF18C:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF18C:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})
0xF18C:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF18C:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF18C:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF18C:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF18C:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})
0xF18C:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF18C:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF18C:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})
0xF18C:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})
0xF18C:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF18C:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF18C:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF18C:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF18C:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF18C:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF18C:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF18C:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF18C:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF18C:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})
0xF18C:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF18C:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF18C:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF18C:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF18C:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})
0xF18C:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF18C:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF18C:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF18C:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})
0xF18C:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF18C:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF18C:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF18C:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF18C:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF18C:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF18C:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF18C:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF18C:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF18C:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})
0xF18C:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF18C:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF18C:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF18C:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF18C:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18C:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF18C:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF18C:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF18C:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF18C:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})
0xF18C:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF18C:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF18C:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF18C:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF18C:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})
0xF18C:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF18C:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF18C:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})
0xF18C:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})
0xF18C:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF18C:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF18C:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF18C:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF18C:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF18C:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF18C:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF18C:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF18C:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF18C:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})
0xF18C:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF18C:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF18C:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF18C:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF18C:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})
0xF18C:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF18C:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF18C:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF18C:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})
0xF18C:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF18C:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF18C:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF18C:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF18C:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF18C:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF18C:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF18C:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF18C:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF18C:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})
0xF18C:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF18C:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF18C:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF18C:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF18C:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18C:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF18C:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF18C:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF18C:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF18C:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})
0xF18C:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF18C:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF18C:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF18C:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF18C:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})
0xF18C:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF18C:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF18C:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})
0xF18C:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})
0xF18C:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF18C:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF18C:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF18C:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF18C:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF18C:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF18C:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF18C:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF18C:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF18C:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})
0xF18C:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF18C:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF18C:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF18C:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF18C:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})
0xF18C:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF18C:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF18C:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF18C:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})
0xF18C:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF18C:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF18C:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF18C:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF18C:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF18C:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18C:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF18C:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF18C:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF18C:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})
0xF18C:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})
0xF18C:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF18C:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF18C:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF18C:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF18C:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF18C:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})
0xF18C:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF18C:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF18C:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF18C:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})
0xF18C:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF18C:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF18C:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF18C:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF18C:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF18C:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18C:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF18C:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF18C:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF18C:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})
0xF18C:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})
0xF18C:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF18C:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF18C:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF18C:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF18C:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF18C:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})
0xF18C:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF18C:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF18C:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF18C:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})
0xF18C:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF18C:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF18C:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF18D | FB 256-510 Diag

Index	Name	Meaning	Data type	Flags	Default
0xF18D:0	FB 256-510 Diag		uint8_t	RO	0xFF (255_{dez})
0xF18D:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF18D:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF18D:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF18D:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF18D:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF18D:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF18D:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF18D:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18D:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF18D:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF18D:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF18D:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF18D:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF18D:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF18D:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF18D:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF18D:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF18D:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF18D:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF18D:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF18D:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF18D:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF18D:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF18D:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF18D:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF18D:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF18D:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF18D:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF18D:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF18D:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF18D:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF18D:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})
0xF18D:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF18D:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF18D:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF18D:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF18D:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})
0xF18D:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF18D:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF18D:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})
0xF18D:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})
0xF18D:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF18D:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF18D:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF18D:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF18D:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF18D:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF18D:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF18D:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF18D:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF18D:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})
0xF18D:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF18D:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF18D:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF18D:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF18D:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18D:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF18D:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF18D:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF18D:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})
0xF18D:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF18D:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF18D:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF18D:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF18D:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF18D:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF18D:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF18D:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF18D:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF18D:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})
0xF18D:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF18D:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF18D:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF18D:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF18D:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})
0xF18D:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF18D:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF18D:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF18D:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF18D:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})
0xF18D:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF18D:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF18D:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF18D:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF18D:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})
0xF18D:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF18D:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF18D:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})
0xF18D:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})
0xF18D:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF18D:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF18D:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF18D:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF18D:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF18D:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF18D:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF18D:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF18D:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF18D:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})
0xF18D:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF18D:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF18D:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF18D:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF18D:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18D:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF18D:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF18D:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF18D:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})
0xF18D:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF18D:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF18D:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF18D:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF18D:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF18D:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF18D:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF18D:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF18D:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF18D:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})
0xF18D:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF18D:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF18D:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF18D:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF18D:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})
0xF18D:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF18D:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF18D:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF18D:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF18D:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})
0xF18D:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF18D:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF18D:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF18D:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF18D:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})
0xF18D:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF18D:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF18D:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})
0xF18D:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})
0xF18D:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF18D:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF18D:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF18D:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF18D:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF18D:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF18D:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF18D:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF18D:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF18D:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})
0xF18D:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF18D:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF18D:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF18D:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF18D:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18D:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF18D:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF18D:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF18D:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})
0xF18D:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF18D:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF18D:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF18D:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF18D:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF18D:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})
0xF18D:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF18D:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF18D:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF18D:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})
0xF18D:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})
0xF18D:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF18D:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF18D:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF18D:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF18D:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF18D:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF18D:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18D:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF18D:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF18D:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF18D:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})
0xF18D:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF18D:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF18D:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF18D:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF18D:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF18D:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})
0xF18D:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF18D:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF18D:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF18D:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})
0xF18D:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})
0xF18D:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF18D:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF18D:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF18D:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF18D:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF18D:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF18D:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18D:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF18D:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF18D:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF18D:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})
0xF18D:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF18D:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF18D:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF18E | FB 511-512 Diag

Index	Name	Meaning	Data type	Flags	Default
0xF18E:0	FB 511-512 Diag		uint8_t	RO	0xFF (255_{dez})
0xF18E:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF18E:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF18E:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF18E:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF18E:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF18E:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF18E:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF18E:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF18E:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF18E:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF18E:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF18E:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF18E:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF18E:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF18E:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF18E:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF18E:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF18E:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF18E:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF18E:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF18E:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF18E:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF18E:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF18E:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF18E:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF18E:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF18E:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF18E:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF18E:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF18E:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF18E:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF18E:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})
0xF18E:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF18E:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF18E:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF18E:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF18E:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18E:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF18E:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF18E:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})
0xF18E:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})
0xF18E:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF18E:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF18E:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF18E:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF18E:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF18E:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF18E:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF18E:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF18E:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF18E:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})
0xF18E:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF18E:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF18E:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF18E:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF18E:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})
0xF18E:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF18E:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF18E:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF18E:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})
0xF18E:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF18E:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF18E:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF18E:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF18E:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF18E:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF18E:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF18E:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF18E:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF18E:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})
0xF18E:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF18E:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF18E:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF18E:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF18E:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})
0xF18E:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF18E:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF18E:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF18E:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF18E:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})
0xF18E:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF18E:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF18E:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF18E:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF18E:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18E:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF18E:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF18E:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})
0xF18E:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})
0xF18E:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF18E:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF18E:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF18E:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF18E:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF18E:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF18E:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF18E:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF18E:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF18E:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})
0xF18E:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF18E:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF18E:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF18E:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF18E:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})
0xF18E:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF18E:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF18E:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF18E:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})
0xF18E:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF18E:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF18E:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF18E:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF18E:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF18E:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF18E:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF18E:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF18E:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF18E:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})
0xF18E:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF18E:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF18E:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF18E:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF18E:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})
0xF18E:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF18E:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF18E:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF18E:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF18E:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})
0xF18E:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF18E:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF18E:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF18E:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF18E:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18E:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF18E:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF18E:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})
0xF18E:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})
0xF18E:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF18E:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF18E:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF18E:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF18E:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF18E:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF18E:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF18E:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF18E:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF18E:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})
0xF18E:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF18E:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF18E:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF18E:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF18E:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})
0xF18E:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF18E:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF18E:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF18E:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})
0xF18E:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF18E:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF18E:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF18E:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF18E:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF18E:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})
0xF18E:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF18E:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF18E:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF18E:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18E:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})
0xF18E:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})
0xF18E:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF18E:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF18E:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF18E:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF18E:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF18E:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})
0xF18E:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF18E:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF18E:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF18E:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})
0xF18E:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF18E:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF18E:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF18E:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF18E:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF18E:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})
0xF18E:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF18E:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF18E:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF18E:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF18E:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})
0xF18E:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})
0xF18E:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF18E:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF18E:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF18E:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF18E:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF18E:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})
0xF18E:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF18E:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF18E:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF18E:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})
0xF18E:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF18E:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF18E:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF190 | Connection State

Index	Name	Meaning	Data type	Flags	Default
0xF190:0	Connection State		uint8_t	RO	0xD4 (212_{dez})
0xF190:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF190:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF190:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF190:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF190:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF190:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF190:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF190:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF190:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF190:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF190:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF190:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF190:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF190:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF190:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF190:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF190:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF190:12	Subindex018		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF190:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF190:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF190:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF190:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF190:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF190:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF190:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF190:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF190:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF190:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF190:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF190:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF190:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF190:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF190:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF190:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF190:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF190:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF190:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF190:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF190:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF190:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF190:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF190:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF190:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF190:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF190:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF190:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF190:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF190:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF190:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF190:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF190:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF190:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF190:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF190:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF190:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF190:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF190:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF190:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF190:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF190:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF190:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF190:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})
0xF190:3F	Subindex063		uint8_t	RO	0x00 (0_{dez})
0xF190:40	Subindex064		uint8_t	RO	0x00 (0_{dez})
0xF190:41	Subindex065		uint8_t	RO	0x00 (0_{dez})
0xF190:42	Subindex066		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF190:43	Subindex067		uint8_t	RO	0x00 (0_{dez})
0xF190:44	Subindex068		uint8_t	RO	0x00 (0_{dez})
0xF190:45	Subindex069		uint8_t	RO	0x00 (0_{dez})
0xF190:46	Subindex070		uint8_t	RO	0x00 (0_{dez})
0xF190:47	Subindex071		uint8_t	RO	0x00 (0_{dez})
0xF190:48	Subindex072		uint8_t	RO	0x00 (0_{dez})
0xF190:49	Subindex073		uint8_t	RO	0x00 (0_{dez})
0xF190:4A	Subindex074		uint8_t	RO	0x00 (0_{dez})
0xF190:4B	Subindex075		uint8_t	RO	0x00 (0_{dez})
0xF190:4C	Subindex076		uint8_t	RO	0x00 (0_{dez})
0xF190:4D	Subindex077		uint8_t	RO	0x00 (0_{dez})
0xF190:4E	Subindex078		uint8_t	RO	0x00 (0_{dez})
0xF190:4F	Subindex079		uint8_t	RO	0x00 (0_{dez})
0xF190:50	Subindex080		uint8_t	RO	0x00 (0_{dez})
0xF190:51	Subindex081		uint8_t	RO	0x00 (0_{dez})
0xF190:52	Subindex082		uint8_t	RO	0x00 (0_{dez})
0xF190:53	Subindex083		uint8_t	RO	0x00 (0_{dez})
0xF190:54	Subindex084		uint8_t	RO	0x00 (0_{dez})
0xF190:55	Subindex085		uint8_t	RO	0x00 (0_{dez})
0xF190:56	Subindex086		uint8_t	RO	0x00 (0_{dez})
0xF190:57	Subindex087		uint8_t	RO	0x00 (0_{dez})
0xF190:58	Subindex088		uint8_t	RO	0x00 (0_{dez})
0xF190:59	Subindex089		uint8_t	RO	0x00 (0_{dez})
0xF190:5A	Subindex090		uint8_t	RO	0x00 (0_{dez})
0xF190:5B	Subindex091		uint8_t	RO	0x00 (0_{dez})
0xF190:5C	Subindex092		uint8_t	RO	0x00 (0_{dez})
0xF190:5D	Subindex093		uint8_t	RO	0x00 (0_{dez})
0xF190:5E	Subindex094		uint8_t	RO	0x00 (0_{dez})
0xF190:5F	Subindex095		uint8_t	RO	0x00 (0_{dez})
0xF190:60	Subindex096		uint8_t	RO	0x00 (0_{dez})
0xF190:61	Subindex097		uint8_t	RO	0x00 (0_{dez})
0xF190:62	Subindex098		uint8_t	RO	0x00 (0_{dez})
0xF190:63	Subindex099		uint8_t	RO	0x00 (0_{dez})
0xF190:64	Subindex100		uint8_t	RO	0x00 (0_{dez})
0xF190:65	Subindex101		uint8_t	RO	0x00 (0_{dez})
0xF190:66	Subindex102		uint8_t	RO	0x00 (0_{dez})
0xF190:67	Subindex103		uint8_t	RO	0x00 (0_{dez})
0xF190:68	Subindex104		uint8_t	RO	0x00 (0_{dez})
0xF190:69	Subindex105		uint8_t	RO	0x00 (0_{dez})
0xF190:6A	Subindex106		uint8_t	RO	0x00 (0_{dez})
0xF190:6B	Subindex107		uint8_t	RO	0x00 (0_{dez})
0xF190:6C	Subindex108		uint8_t	RO	0x00 (0_{dez})
0xF190:6D	Subindex109		uint8_t	RO	0x00 (0_{dez})
0xF190:6E	Subindex110		uint8_t	RO	0x00 (0_{dez})
0xF190:6F	Subindex111		uint8_t	RO	0x00 (0_{dez})
0xF190:70	Subindex112		uint8_t	RO	0x00 (0_{dez})
0xF190:71	Subindex113		uint8_t	RO	0x00 (0_{dez})
0xF190:72	Subindex114		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF190:73	Subindex115		uint8_t	RO	0x00 (0_{dez})
0xF190:74	Subindex116		uint8_t	RO	0x00 (0_{dez})
0xF190:75	Subindex117		uint8_t	RO	0x00 (0_{dez})
0xF190:76	Subindex118		uint8_t	RO	0x00 (0_{dez})
0xF190:77	Subindex119		uint8_t	RO	0x00 (0_{dez})
0xF190:78	Subindex120		uint8_t	RO	0x00 (0_{dez})
0xF190:79	Subindex121		uint8_t	RO	0x00 (0_{dez})
0xF190:7A	Subindex122		uint8_t	RO	0x00 (0_{dez})
0xF190:7B	Subindex123		uint8_t	RO	0x00 (0_{dez})
0xF190:7C	Subindex124		uint8_t	RO	0x00 (0_{dez})
0xF190:7D	Subindex125		uint8_t	RO	0x00 (0_{dez})
0xF190:7E	Subindex126		uint8_t	RO	0x00 (0_{dez})
0xF190:7F	Subindex127		uint8_t	RO	0x00 (0_{dez})
0xF190:80	Subindex128		uint8_t	RO	0x00 (0_{dez})
0xF190:81	Subindex129		uint8_t	RO	0x00 (0_{dez})
0xF190:82	Subindex130		uint8_t	RO	0x00 (0_{dez})
0xF190:83	Subindex131		uint8_t	RO	0x00 (0_{dez})
0xF190:84	Subindex132		uint8_t	RO	0x00 (0_{dez})
0xF190:85	Subindex133		uint8_t	RO	0x00 (0_{dez})
0xF190:86	Subindex134		uint8_t	RO	0x00 (0_{dez})
0xF190:87	Subindex135		uint8_t	RO	0x00 (0_{dez})
0xF190:88	Subindex136		uint8_t	RO	0x00 (0_{dez})
0xF190:89	Subindex137		uint8_t	RO	0x00 (0_{dez})
0xF190:8A	Subindex138		uint8_t	RO	0x00 (0_{dez})
0xF190:8B	Subindex139		uint8_t	RO	0x00 (0_{dez})
0xF190:8C	Subindex140		uint8_t	RO	0x00 (0_{dez})
0xF190:8D	Subindex141		uint8_t	RO	0x00 (0_{dez})
0xF190:8E	Subindex142		uint8_t	RO	0x00 (0_{dez})
0xF190:8F	Subindex143		uint8_t	RO	0x00 (0_{dez})
0xF190:90	Subindex144		uint8_t	RO	0x00 (0_{dez})
0xF190:91	Subindex145		uint8_t	RO	0x00 (0_{dez})
0xF190:92	Subindex146		uint8_t	RO	0x00 (0_{dez})
0xF190:93	Subindex147		uint8_t	RO	0x00 (0_{dez})
0xF190:94	Subindex148		uint8_t	RO	0x00 (0_{dez})
0xF190:95	Subindex149		uint8_t	RO	0x00 (0_{dez})
0xF190:96	Subindex150		uint8_t	RO	0x00 (0_{dez})
0xF190:97	Subindex151		uint8_t	RO	0x00 (0_{dez})
0xF190:98	Subindex152		uint8_t	RO	0x00 (0_{dez})
0xF190:99	Subindex153		uint8_t	RO	0x00 (0_{dez})
0xF190:9A	Subindex154		uint8_t	RO	0x00 (0_{dez})
0xF190:9B	Subindex155		uint8_t	RO	0x00 (0_{dez})
0xF190:9C	Subindex156		uint8_t	RO	0x00 (0_{dez})
0xF190:9D	Subindex157		uint8_t	RO	0x00 (0_{dez})
0xF190:9E	Subindex158		uint8_t	RO	0x00 (0_{dez})
0xF190:9F	Subindex159		uint8_t	RO	0x00 (0_{dez})
0xF190:A0	Subindex160		uint8_t	RO	0x00 (0_{dez})
0xF190:A1	Subindex161		uint8_t	RO	0x00 (0_{dez})
0xF190:A2	Subindex162		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF190:A3	Subindex163		uint8_t	RO	0x00 (0_{dez})
0xF190:A4	Subindex164		uint8_t	RO	0x00 (0_{dez})
0xF190:A5	Subindex165		uint8_t	RO	0x00 (0_{dez})
0xF190:A6	Subindex166		uint8_t	RO	0x00 (0_{dez})
0xF190:A7	Subindex167		uint8_t	RO	0x00 (0_{dez})
0xF190:A8	Subindex168		uint8_t	RO	0x00 (0_{dez})
0xF190:A9	Subindex169		uint8_t	RO	0x00 (0_{dez})
0xF190:AA	Subindex170		uint8_t	RO	0x00 (0_{dez})
0xF190:AB	Subindex171		uint8_t	RO	0x00 (0_{dez})
0xF190:AC	Subindex172		uint8_t	RO	0x00 (0_{dez})
0xF190:AD	Subindex173		uint8_t	RO	0x00 (0_{dez})
0xF190:AE	Subindex174		uint8_t	RO	0x00 (0_{dez})
0xF190:AF	Subindex175		uint8_t	RO	0x00 (0_{dez})
0xF190:B0	Subindex176		uint8_t	RO	0x00 (0_{dez})
0xF190:B1	Subindex177		uint8_t	RO	0x00 (0_{dez})
0xF190:B2	Subindex178		uint8_t	RO	0x00 (0_{dez})
0xF190:B3	Subindex179		uint8_t	RO	0x00 (0_{dez})
0xF190:B4	Subindex180		uint8_t	RO	0x00 (0_{dez})
0xF190:B5	Subindex181		uint8_t	RO	0x00 (0_{dez})
0xF190:B6	Subindex182		uint8_t	RO	0x00 (0_{dez})
0xF190:B7	Subindex183		uint8_t	RO	0x00 (0_{dez})
0xF190:B8	Subindex184		uint8_t	RO	0x00 (0_{dez})
0xF190:B9	Subindex185		uint8_t	RO	0x00 (0_{dez})
0xF190:BA	Subindex186		uint8_t	RO	0x00 (0_{dez})
0xF190:BB	Subindex187		uint8_t	RO	0x00 (0_{dez})
0xF190:BC	Subindex188		uint8_t	RO	0x00 (0_{dez})
0xF190:BD	Subindex189		uint8_t	RO	0x00 (0_{dez})
0xF190:BE	Subindex190		uint8_t	RO	0x00 (0_{dez})
0xF190:BF	Subindex191		uint8_t	RO	0x00 (0_{dez})
0xF190:C0	Subindex192		uint8_t	RO	0x00 (0_{dez})
0xF190:C1	Subindex193		uint8_t	RO	0x00 (0_{dez})
0xF190:C2	Subindex194		uint8_t	RO	0x00 (0_{dez})
0xF190:C3	Subindex195		uint8_t	RO	0x00 (0_{dez})
0xF190:C4	Subindex196		uint8_t	RO	0x00 (0_{dez})
0xF190:C5	Subindex197		uint8_t	RO	0x00 (0_{dez})
0xF190:C6	Subindex198		uint8_t	RO	0x00 (0_{dez})
0xF190:C7	Subindex199		uint8_t	RO	0x00 (0_{dez})
0xF190:C8	Subindex200		uint8_t	RO	0x00 (0_{dez})
0xF190:C9	Subindex201		uint8_t	RO	0x00 (0_{dez})
0xF190:CA	Subindex202		uint8_t	RO	0x00 (0_{dez})
0xF190:CB	Subindex203		uint8_t	RO	0x00 (0_{dez})
0xF190:CC	Subindex204		uint8_t	RO	0x00 (0_{dez})
0xF190:CD	Subindex205		uint8_t	RO	0x00 (0_{dez})
0xF190:CE	Subindex206		uint8_t	RO	0x00 (0_{dez})
0xF190:CF	Subindex207		uint8_t	RO	0x00 (0_{dez})
0xF190:D0	Subindex208		uint8_t	RO	0x00 (0_{dez})
0xF190:D1	Subindex209		uint8_t	RO	0x00 (0_{dez})
0xF190:D2	Subindex210		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF190:D3	Subindex211		uint8_t	RO	0x00 (0_{dez})
0xF190:D4	Subindex212		uint8_t	RO	0x00 (0_{dez})

0xF191 | Connection Diag

Index	Name	Meaning	Data type	Flags	Default
0xF191:0	Connection Diag		uint8_t	RO	0xD4 (212_{dez})
0xF191:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF191:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF191:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF191:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF191:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF191:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF191:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF191:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF191:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF191:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF191:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF191:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF191:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF191:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF191:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF191:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF191:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF191:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF191:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF191:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF191:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF191:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF191:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF191:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF191:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF191:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF191:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF191:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF191:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF191:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF191:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF191:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF191:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF191:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF191:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF191:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF191:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF191:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF191:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF191:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF191:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF191:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF191:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF191:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF191:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF191:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF191:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF191:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF191:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF191:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF191:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF191:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF191:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF191:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF191:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF191:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF191:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF191:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF191:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF191:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF191:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF191:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})
0xF191:3F	Subindex063		uint8_t	RO	0x00 (0_{dez})
0xF191:40	Subindex064		uint8_t	RO	0x00 (0_{dez})
0xF191:41	Subindex065		uint8_t	RO	0x00 (0_{dez})
0xF191:42	Subindex066		uint8_t	RO	0x00 (0_{dez})
0xF191:43	Subindex067		uint8_t	RO	0x00 (0_{dez})
0xF191:44	Subindex068		uint8_t	RO	0x00 (0_{dez})
0xF191:45	Subindex069		uint8_t	RO	0x00 (0_{dez})
0xF191:46	Subindex070		uint8_t	RO	0x00 (0_{dez})
0xF191:47	Subindex071		uint8_t	RO	0x00 (0_{dez})
0xF191:48	Subindex072		uint8_t	RO	0x00 (0_{dez})
0xF191:49	Subindex073		uint8_t	RO	0x00 (0_{dez})
0xF191:4A	Subindex074		uint8_t	RO	0x00 (0_{dez})
0xF191:4B	Subindex075		uint8_t	RO	0x00 (0_{dez})
0xF191:4C	Subindex076		uint8_t	RO	0x00 (0_{dez})
0xF191:4D	Subindex077		uint8_t	RO	0x00 (0_{dez})
0xF191:4E	Subindex078		uint8_t	RO	0x00 (0_{dez})
0xF191:4F	Subindex079		uint8_t	RO	0x00 (0_{dez})
0xF191:50	Subindex080		uint8_t	RO	0x00 (0_{dez})
0xF191:51	Subindex081		uint8_t	RO	0x00 (0_{dez})
0xF191:52	Subindex082		uint8_t	RO	0x00 (0_{dez})
0xF191:53	Subindex083		uint8_t	RO	0x00 (0_{dez})
0xF191:54	Subindex084		uint8_t	RO	0x00 (0_{dez})
0xF191:55	Subindex085		uint8_t	RO	0x00 (0_{dez})
0xF191:56	Subindex086		uint8_t	RO	0x00 (0_{dez})
0xF191:57	Subindex087		uint8_t	RO	0x00 (0_{dez})
0xF191:58	Subindex088		uint8_t	RO	0x00 (0_{dez})
0xF191:59	Subindex089		uint8_t	RO	0x00 (0_{dez})
0xF191:5A	Subindex090		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF191:5B	Subindex091		uint8_t	RO	0x00 (0_{dez})
0xF191:5C	Subindex092		uint8_t	RO	0x00 (0_{dez})
0xF191:5D	Subindex093		uint8_t	RO	0x00 (0_{dez})
0xF191:5E	Subindex094		uint8_t	RO	0x00 (0_{dez})
0xF191:5F	Subindex095		uint8_t	RO	0x00 (0_{dez})
0xF191:60	Subindex096		uint8_t	RO	0x00 (0_{dez})
0xF191:61	Subindex097		uint8_t	RO	0x00 (0_{dez})
0xF191:62	Subindex098		uint8_t	RO	0x00 (0_{dez})
0xF191:63	Subindex099		uint8_t	RO	0x00 (0_{dez})
0xF191:64	Subindex100		uint8_t	RO	0x00 (0_{dez})
0xF191:65	Subindex101		uint8_t	RO	0x00 (0_{dez})
0xF191:66	Subindex102		uint8_t	RO	0x00 (0_{dez})
0xF191:67	Subindex103		uint8_t	RO	0x00 (0_{dez})
0xF191:68	Subindex104		uint8_t	RO	0x00 (0_{dez})
0xF191:69	Subindex105		uint8_t	RO	0x00 (0_{dez})
0xF191:6A	Subindex106		uint8_t	RO	0x00 (0_{dez})
0xF191:6B	Subindex107		uint8_t	RO	0x00 (0_{dez})
0xF191:6C	Subindex108		uint8_t	RO	0x00 (0_{dez})
0xF191:6D	Subindex109		uint8_t	RO	0x00 (0_{dez})
0xF191:6E	Subindex110		uint8_t	RO	0x00 (0_{dez})
0xF191:6F	Subindex111		uint8_t	RO	0x00 (0_{dez})
0xF191:70	Subindex112		uint8_t	RO	0x00 (0_{dez})
0xF191:71	Subindex113		uint8_t	RO	0x00 (0_{dez})
0xF191:72	Subindex114		uint8_t	RO	0x00 (0_{dez})
0xF191:73	Subindex115		uint8_t	RO	0x00 (0_{dez})
0xF191:74	Subindex116		uint8_t	RO	0x00 (0_{dez})
0xF191:75	Subindex117		uint8_t	RO	0x00 (0_{dez})
0xF191:76	Subindex118		uint8_t	RO	0x00 (0_{dez})
0xF191:77	Subindex119		uint8_t	RO	0x00 (0_{dez})
0xF191:78	Subindex120		uint8_t	RO	0x00 (0_{dez})
0xF191:79	Subindex121		uint8_t	RO	0x00 (0_{dez})
0xF191:7A	Subindex122		uint8_t	RO	0x00 (0_{dez})
0xF191:7B	Subindex123		uint8_t	RO	0x00 (0_{dez})
0xF191:7C	Subindex124		uint8_t	RO	0x00 (0_{dez})
0xF191:7D	Subindex125		uint8_t	RO	0x00 (0_{dez})
0xF191:7E	Subindex126		uint8_t	RO	0x00 (0_{dez})
0xF191:7F	Subindex127		uint8_t	RO	0x00 (0_{dez})
0xF191:80	Subindex128		uint8_t	RO	0x00 (0_{dez})
0xF191:81	Subindex129		uint8_t	RO	0x00 (0_{dez})
0xF191:82	Subindex130		uint8_t	RO	0x00 (0_{dez})
0xF191:83	Subindex131		uint8_t	RO	0x00 (0_{dez})
0xF191:84	Subindex132		uint8_t	RO	0x00 (0_{dez})
0xF191:85	Subindex133		uint8_t	RO	0x00 (0_{dez})
0xF191:86	Subindex134		uint8_t	RO	0x00 (0_{dez})
0xF191:87	Subindex135		uint8_t	RO	0x00 (0_{dez})
0xF191:88	Subindex136		uint8_t	RO	0x00 (0_{dez})
0xF191:89	Subindex137		uint8_t	RO	0x00 (0_{dez})
0xF191:8A	Subindex138		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF191:8B	Subindex139		uint8_t	RO	0x00 (0_{dez})
0xF191:8C	Subindex140		uint8_t	RO	0x00 (0_{dez})
0xF191:8D	Subindex141		uint8_t	RO	0x00 (0_{dez})
0xF191:8E	Subindex142		uint8_t	RO	0x00 (0_{dez})
0xF191:8F	Subindex143		uint8_t	RO	0x00 (0_{dez})
0xF191:90	Subindex144		uint8_t	RO	0x00 (0_{dez})
0xF191:91	Subindex145		uint8_t	RO	0x00 (0_{dez})
0xF191:92	Subindex146		uint8_t	RO	0x00 (0_{dez})
0xF191:93	Subindex147		uint8_t	RO	0x00 (0_{dez})
0xF191:94	Subindex148		uint8_t	RO	0x00 (0_{dez})
0xF191:95	Subindex149		uint8_t	RO	0x00 (0_{dez})
0xF191:96	Subindex150		uint8_t	RO	0x00 (0_{dez})
0xF191:97	Subindex151		uint8_t	RO	0x00 (0_{dez})
0xF191:98	Subindex152		uint8_t	RO	0x00 (0_{dez})
0xF191:99	Subindex153		uint8_t	RO	0x00 (0_{dez})
0xF191:9A	Subindex154		uint8_t	RO	0x00 (0_{dez})
0xF191:9B	Subindex155		uint8_t	RO	0x00 (0_{dez})
0xF191:9C	Subindex156		uint8_t	RO	0x00 (0_{dez})
0xF191:9D	Subindex157		uint8_t	RO	0x00 (0_{dez})
0xF191:9E	Subindex158		uint8_t	RO	0x00 (0_{dez})
0xF191:9F	Subindex159		uint8_t	RO	0x00 (0_{dez})
0xF191:A0	Subindex160		uint8_t	RO	0x00 (0_{dez})
0xF191:A1	Subindex161		uint8_t	RO	0x00 (0_{dez})
0xF191:A2	Subindex162		uint8_t	RO	0x00 (0_{dez})
0xF191:A3	Subindex163		uint8_t	RO	0x00 (0_{dez})
0xF191:A4	Subindex164		uint8_t	RO	0x00 (0_{dez})
0xF191:A5	Subindex165		uint8_t	RO	0x00 (0_{dez})
0xF191:A6	Subindex166		uint8_t	RO	0x00 (0_{dez})
0xF191:A7	Subindex167		uint8_t	RO	0x00 (0_{dez})
0xF191:A8	Subindex168		uint8_t	RO	0x00 (0_{dez})
0xF191:A9	Subindex169		uint8_t	RO	0x00 (0_{dez})
0xF191:AA	Subindex170		uint8_t	RO	0x00 (0_{dez})
0xF191:AB	Subindex171		uint8_t	RO	0x00 (0_{dez})
0xF191:AC	Subindex172		uint8_t	RO	0x00 (0_{dez})
0xF191:AD	Subindex173		uint8_t	RO	0x00 (0_{dez})
0xF191:AE	Subindex174		uint8_t	RO	0x00 (0_{dez})
0xF191:AF	Subindex175		uint8_t	RO	0x00 (0_{dez})
0xF191:B0	Subindex176		uint8_t	RO	0x00 (0_{dez})
0xF191:B1	Subindex177		uint8_t	RO	0x00 (0_{dez})
0xF191:B2	Subindex178		uint8_t	RO	0x00 (0_{dez})
0xF191:B3	Subindex179		uint8_t	RO	0x00 (0_{dez})
0xF191:B4	Subindex180		uint8_t	RO	0x00 (0_{dez})
0xF191:B5	Subindex181		uint8_t	RO	0x00 (0_{dez})
0xF191:B6	Subindex182		uint8_t	RO	0x00 (0_{dez})
0xF191:B7	Subindex183		uint8_t	RO	0x00 (0_{dez})
0xF191:B8	Subindex184		uint8_t	RO	0x00 (0_{dez})
0xF191:B9	Subindex185		uint8_t	RO	0x00 (0_{dez})
0xF191:BA	Subindex186		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF191:BB	Subindex187		uint8_t	RO	0x00 (0_{dez})
0xF191:BC	Subindex188		uint8_t	RO	0x00 (0_{dez})
0xF191:BD	Subindex189		uint8_t	RO	0x00 (0_{dez})
0xF191:BE	Subindex190		uint8_t	RO	0x00 (0_{dez})
0xF191:BF	Subindex191		uint8_t	RO	0x00 (0_{dez})
0xF191:C0	Subindex192		uint8_t	RO	0x00 (0_{dez})
0xF191:C1	Subindex193		uint8_t	RO	0x00 (0_{dez})
0xF191:C2	Subindex194		uint8_t	RO	0x00 (0_{dez})
0xF191:C3	Subindex195		uint8_t	RO	0x00 (0_{dez})
0xF191:C4	Subindex196		uint8_t	RO	0x00 (0_{dez})
0xF191:C5	Subindex197		uint8_t	RO	0x00 (0_{dez})
0xF191:C6	Subindex198		uint8_t	RO	0x00 (0_{dez})
0xF191:C7	Subindex199		uint8_t	RO	0x00 (0_{dez})
0xF191:C8	Subindex200		uint8_t	RO	0x00 (0_{dez})
0xF191:C9	Subindex201		uint8_t	RO	0x00 (0_{dez})
0xF191:CA	Subindex202		uint8_t	RO	0x00 (0_{dez})
0xF191:CB	Subindex203		uint8_t	RO	0x00 (0_{dez})
0xF191:CC	Subindex204		uint8_t	RO	0x00 (0_{dez})
0xF191:CD	Subindex205		uint8_t	RO	0x00 (0_{dez})
0xF191:CE	Subindex206		uint8_t	RO	0x00 (0_{dez})
0xF191:CF	Subindex207		uint8_t	RO	0x00 (0_{dez})
0xF191:D0	Subindex208		uint8_t	RO	0x00 (0_{dez})
0xF191:D1	Subindex209		uint8_t	RO	0x00 (0_{dez})
0xF191:D2	Subindex210		uint8_t	RO	0x00 (0_{dez})
0xF191:D3	Subindex211		uint8_t	RO	0x00 (0_{dez})
0xF191:D4	Subindex212		uint8_t	RO	0x00 (0_{dez})

0xF192 | Group State

Index	Name	Meaning	Data type	Flags	Default
0xF192:0	Group State		uint8_t	RO	0x80 (128_{dez})
0xF192:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF192:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF192:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF192:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF192:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF192:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF192:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF192:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF192:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF192:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF192:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF192:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF192:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF192:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF192:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF192:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF192:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF192:12	Subindex018		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF192:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF192:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF192:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF192:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF192:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF192:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF192:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF192:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF192:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF192:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF192:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF192:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF192:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF192:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF192:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF192:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF192:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF192:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF192:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF192:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF192:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF192:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF192:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF192:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF192:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF192:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF192:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF192:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF192:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF192:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF192:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF192:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF192:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF192:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF192:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF192:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF192:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF192:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF192:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF192:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF192:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF192:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF192:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF192:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})
0xF192:3F	Subindex063		uint8_t	RO	0x00 (0_{dez})
0xF192:40	Subindex064		uint8_t	RO	0x00 (0_{dez})
0xF192:41	Subindex065		uint8_t	RO	0x00 (0_{dez})
0xF192:42	Subindex066		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF192:43	Subindex067		uint8_t	RO	0x00 (0_{dez})
0xF192:44	Subindex068		uint8_t	RO	0x00 (0_{dez})
0xF192:45	Subindex069		uint8_t	RO	0x00 (0_{dez})
0xF192:46	Subindex070		uint8_t	RO	0x00 (0_{dez})
0xF192:47	Subindex071		uint8_t	RO	0x00 (0_{dez})
0xF192:48	Subindex072		uint8_t	RO	0x00 (0_{dez})
0xF192:49	Subindex073		uint8_t	RO	0x00 (0_{dez})
0xF192:4A	Subindex074		uint8_t	RO	0x00 (0_{dez})
0xF192:4B	Subindex075		uint8_t	RO	0x00 (0_{dez})
0xF192:4C	Subindex076		uint8_t	RO	0x00 (0_{dez})
0xF192:4D	Subindex077		uint8_t	RO	0x00 (0_{dez})
0xF192:4E	Subindex078		uint8_t	RO	0x00 (0_{dez})
0xF192:4F	Subindex079		uint8_t	RO	0x00 (0_{dez})
0xF192:50	Subindex080		uint8_t	RO	0x00 (0_{dez})
0xF192:51	Subindex081		uint8_t	RO	0x00 (0_{dez})
0xF192:52	Subindex082		uint8_t	RO	0x00 (0_{dez})
0xF192:53	Subindex083		uint8_t	RO	0x00 (0_{dez})
0xF192:54	Subindex084		uint8_t	RO	0x00 (0_{dez})
0xF192:55	Subindex085		uint8_t	RO	0x00 (0_{dez})
0xF192:56	Subindex086		uint8_t	RO	0x00 (0_{dez})
0xF192:57	Subindex087		uint8_t	RO	0x00 (0_{dez})
0xF192:58	Subindex088		uint8_t	RO	0x00 (0_{dez})
0xF192:59	Subindex089		uint8_t	RO	0x00 (0_{dez})
0xF192:5A	Subindex090		uint8_t	RO	0x00 (0_{dez})
0xF192:5B	Subindex091		uint8_t	RO	0x00 (0_{dez})
0xF192:5C	Subindex092		uint8_t	RO	0x00 (0_{dez})
0xF192:5D	Subindex093		uint8_t	RO	0x00 (0_{dez})
0xF192:5E	Subindex094		uint8_t	RO	0x00 (0_{dez})
0xF192:5F	Subindex095		uint8_t	RO	0x00 (0_{dez})
0xF192:60	Subindex096		uint8_t	RO	0x00 (0_{dez})
0xF192:61	Subindex097		uint8_t	RO	0x00 (0_{dez})
0xF192:62	Subindex098		uint8_t	RO	0x00 (0_{dez})
0xF192:63	Subindex099		uint8_t	RO	0x00 (0_{dez})
0xF192:64	Subindex100		uint8_t	RO	0x00 (0_{dez})
0xF192:65	Subindex101		uint8_t	RO	0x00 (0_{dez})
0xF192:66	Subindex102		uint8_t	RO	0x00 (0_{dez})
0xF192:67	Subindex103		uint8_t	RO	0x00 (0_{dez})
0xF192:68	Subindex104		uint8_t	RO	0x00 (0_{dez})
0xF192:69	Subindex105		uint8_t	RO	0x00 (0_{dez})
0xF192:6A	Subindex106		uint8_t	RO	0x00 (0_{dez})
0xF192:6B	Subindex107		uint8_t	RO	0x00 (0_{dez})
0xF192:6C	Subindex108		uint8_t	RO	0x00 (0_{dez})
0xF192:6D	Subindex109		uint8_t	RO	0x00 (0_{dez})
0xF192:6E	Subindex110		uint8_t	RO	0x00 (0_{dez})
0xF192:6F	Subindex111		uint8_t	RO	0x00 (0_{dez})
0xF192:70	Subindex112		uint8_t	RO	0x00 (0_{dez})
0xF192:71	Subindex113		uint8_t	RO	0x00 (0_{dez})
0xF192:72	Subindex114		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF192:73	Subindex115		uint8_t	RO	0x00 (0_{dez})
0xF192:74	Subindex116		uint8_t	RO	0x00 (0_{dez})
0xF192:75	Subindex117		uint8_t	RO	0x00 (0_{dez})
0xF192:76	Subindex118		uint8_t	RO	0x00 (0_{dez})
0xF192:77	Subindex119		uint8_t	RO	0x00 (0_{dez})
0xF192:78	Subindex120		uint8_t	RO	0x00 (0_{dez})
0xF192:79	Subindex121		uint8_t	RO	0x00 (0_{dez})
0xF192:7A	Subindex122		uint8_t	RO	0x00 (0_{dez})
0xF192:7B	Subindex123		uint8_t	RO	0x00 (0_{dez})
0xF192:7C	Subindex124		uint8_t	RO	0x00 (0_{dez})
0xF192:7D	Subindex125		uint8_t	RO	0x00 (0_{dez})
0xF192:7E	Subindex126		uint8_t	RO	0x00 (0_{dez})
0xF192:7F	Subindex127		uint8_t	RO	0x00 (0_{dez})
0xF192:80	Subindex128		uint8_t	RO	0x00 (0_{dez})

0xF193 | Group Diag

Index	Name	Meaning	Data type	Flags	Default
0xF193:0	Group Diag		uint8_t	RO	0x80 (128_{dez})
0xF193:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF193:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF193:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF193:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF193:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF193:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF193:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF193:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF193:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF193:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF193:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF193:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF193:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF193:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF193:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF193:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF193:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF193:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF193:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF193:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF193:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF193:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF193:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF193:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF193:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF193:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF193:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF193:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF193:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF193:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF193:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF193:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF193:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF193:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF193:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF193:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF193:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF193:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF193:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF193:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF193:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF193:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF193:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF193:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF193:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF193:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF193:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF193:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF193:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF193:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF193:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF193:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF193:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF193:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF193:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF193:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF193:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF193:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF193:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF193:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF193:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF193:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})
0xF193:3F	Subindex063		uint8_t	RO	0x00 (0_{dez})
0xF193:40	Subindex064		uint8_t	RO	0x00 (0_{dez})
0xF193:41	Subindex065		uint8_t	RO	0x00 (0_{dez})
0xF193:42	Subindex066		uint8_t	RO	0x00 (0_{dez})
0xF193:43	Subindex067		uint8_t	RO	0x00 (0_{dez})
0xF193:44	Subindex068		uint8_t	RO	0x00 (0_{dez})
0xF193:45	Subindex069		uint8_t	RO	0x00 (0_{dez})
0xF193:46	Subindex070		uint8_t	RO	0x00 (0_{dez})
0xF193:47	Subindex071		uint8_t	RO	0x00 (0_{dez})
0xF193:48	Subindex072		uint8_t	RO	0x00 (0_{dez})
0xF193:49	Subindex073		uint8_t	RO	0x00 (0_{dez})
0xF193:4A	Subindex074		uint8_t	RO	0x00 (0_{dez})
0xF193:4B	Subindex075		uint8_t	RO	0x00 (0_{dez})
0xF193:4C	Subindex076		uint8_t	RO	0x00 (0_{dez})
0xF193:4D	Subindex077		uint8_t	RO	0x00 (0_{dez})
0xF193:4E	Subindex078		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF193:4F	Subindex079		uint8_t	RO	0x00 (0_{dez})
0xF193:50	Subindex080		uint8_t	RO	0x00 (0_{dez})
0xF193:51	Subindex081		uint8_t	RO	0x00 (0_{dez})
0xF193:52	Subindex082		uint8_t	RO	0x00 (0_{dez})
0xF193:53	Subindex083		uint8_t	RO	0x00 (0_{dez})
0xF193:54	Subindex084		uint8_t	RO	0x00 (0_{dez})
0xF193:55	Subindex085		uint8_t	RO	0x00 (0_{dez})
0xF193:56	Subindex086		uint8_t	RO	0x00 (0_{dez})
0xF193:57	Subindex087		uint8_t	RO	0x00 (0_{dez})
0xF193:58	Subindex088		uint8_t	RO	0x00 (0_{dez})
0xF193:59	Subindex089		uint8_t	RO	0x00 (0_{dez})
0xF193:5A	Subindex090		uint8_t	RO	0x00 (0_{dez})
0xF193:5B	Subindex091		uint8_t	RO	0x00 (0_{dez})
0xF193:5C	Subindex092		uint8_t	RO	0x00 (0_{dez})
0xF193:5D	Subindex093		uint8_t	RO	0x00 (0_{dez})
0xF193:5E	Subindex094		uint8_t	RO	0x00 (0_{dez})
0xF193:5F	Subindex095		uint8_t	RO	0x00 (0_{dez})
0xF193:60	Subindex096		uint8_t	RO	0x00 (0_{dez})
0xF193:61	Subindex097		uint8_t	RO	0x00 (0_{dez})
0xF193:62	Subindex098		uint8_t	RO	0x00 (0_{dez})
0xF193:63	Subindex099		uint8_t	RO	0x00 (0_{dez})
0xF193:64	Subindex100		uint8_t	RO	0x00 (0_{dez})
0xF193:65	Subindex101		uint8_t	RO	0x00 (0_{dez})
0xF193:66	Subindex102		uint8_t	RO	0x00 (0_{dez})
0xF193:67	Subindex103		uint8_t	RO	0x00 (0_{dez})
0xF193:68	Subindex104		uint8_t	RO	0x00 (0_{dez})
0xF193:69	Subindex105		uint8_t	RO	0x00 (0_{dez})
0xF193:6A	Subindex106		uint8_t	RO	0x00 (0_{dez})
0xF193:6B	Subindex107		uint8_t	RO	0x00 (0_{dez})
0xF193:6C	Subindex108		uint8_t	RO	0x00 (0_{dez})
0xF193:6D	Subindex109		uint8_t	RO	0x00 (0_{dez})
0xF193:6E	Subindex110		uint8_t	RO	0x00 (0_{dez})
0xF193:6F	Subindex111		uint8_t	RO	0x00 (0_{dez})
0xF193:70	Subindex112		uint8_t	RO	0x00 (0_{dez})
0xF193:71	Subindex113		uint8_t	RO	0x00 (0_{dez})
0xF193:72	Subindex114		uint8_t	RO	0x00 (0_{dez})
0xF193:73	Subindex115		uint8_t	RO	0x00 (0_{dez})
0xF193:74	Subindex116		uint8_t	RO	0x00 (0_{dez})
0xF193:75	Subindex117		uint8_t	RO	0x00 (0_{dez})
0xF193:76	Subindex118		uint8_t	RO	0x00 (0_{dez})
0xF193:77	Subindex119		uint8_t	RO	0x00 (0_{dez})
0xF193:78	Subindex120		uint8_t	RO	0x00 (0_{dez})
0xF193:79	Subindex121		uint8_t	RO	0x00 (0_{dez})
0xF193:7A	Subindex122		uint8_t	RO	0x00 (0_{dez})
0xF193:7B	Subindex123		uint8_t	RO	0x00 (0_{dez})
0xF193:7C	Subindex124		uint8_t	RO	0x00 (0_{dez})
0xF193:7D	Subindex125		uint8_t	RO	0x00 (0_{dez})
0xF193:7E	Subindex126		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF193:7F	Subindex127		uint8_t	RO	0x00 (0_{dez})
0xF193:80	Subindex128		uint8_t	RO	0x00 (0_{dez})

0xF601 | FSOE Safe BOOL Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF601:0	FSOE Safe BOOL Inputs		uint8_t	RO	0xE0 (224_{dez})
0xF601:01	Subindex001		BOOLEAN	RO	0x00 (0_{dez})
0xF601:02	Subindex002		BOOLEAN	RO	0x00 (0_{dez})
0xF601:03	Subindex003		BOOLEAN	RO	0x00 (0_{dez})
0xF601:04	Subindex004		BOOLEAN	RO	0x00 (0_{dez})
0xF601:05	Subindex005		BOOLEAN	RO	0x00 (0_{dez})
0xF601:06	Subindex006		BOOLEAN	RO	0x00 (0_{dez})
0xF601:07	Subindex007		BOOLEAN	RO	0x00 (0_{dez})
0xF601:08	Subindex008		BOOLEAN	RO	0x00 (0_{dez})
0xF601:09	Subindex009		BOOLEAN	RO	0x00 (0_{dez})
0xF601:0A	Subindex010		BOOLEAN	RO	0x00 (0_{dez})
0xF601:0B	Subindex011		BOOLEAN	RO	0x00 (0_{dez})
0xF601:0C	Subindex012		BOOLEAN	RO	0x00 (0_{dez})
0xF601:0D	Subindex013		BOOLEAN	RO	0x00 (0_{dez})
0xF601:0E	Subindex014		BOOLEAN	RO	0x00 (0_{dez})
0xF601:0F	Subindex015		BOOLEAN	RO	0x00 (0_{dez})
0xF601:10	Subindex016		BOOLEAN	RO	0x00 (0_{dez})
0xF601:11	Subindex017		BOOLEAN	RO	0x00 (0_{dez})
0xF601:12	Subindex018		BOOLEAN	RO	0x00 (0_{dez})
0xF601:13	Subindex019		BOOLEAN	RO	0x00 (0_{dez})
0xF601:14	Subindex020		BOOLEAN	RO	0x00 (0_{dez})
0xF601:15	Subindex021		BOOLEAN	RO	0x00 (0_{dez})
0xF601:16	Subindex022		BOOLEAN	RO	0x00 (0_{dez})
0xF601:17	Subindex023		BOOLEAN	RO	0x00 (0_{dez})
0xF601:18	Subindex024		BOOLEAN	RO	0x00 (0_{dez})
0xF601:19	Subindex025		BOOLEAN	RO	0x00 (0_{dez})
0xF601:1A	Subindex026		BOOLEAN	RO	0x00 (0_{dez})
0xF601:1B	Subindex027		BOOLEAN	RO	0x00 (0_{dez})
0xF601:1C	Subindex028		BOOLEAN	RO	0x00 (0_{dez})
0xF601:1D	Subindex029		BOOLEAN	RO	0x00 (0_{dez})
0xF601:1E	Subindex030		BOOLEAN	RO	0x00 (0_{dez})
0xF601:1F	Subindex031		BOOLEAN	RO	0x00 (0_{dez})
0xF601:20	Subindex032		BOOLEAN	RO	0x00 (0_{dez})
0xF601:21	Subindex033		BOOLEAN	RO	0x00 (0_{dez})
0xF601:22	Subindex034		BOOLEAN	RO	0x00 (0_{dez})
0xF601:23	Subindex035		BOOLEAN	RO	0x00 (0_{dez})
0xF601:24	Subindex036		BOOLEAN	RO	0x00 (0_{dez})
0xF601:25	Subindex037		BOOLEAN	RO	0x00 (0_{dez})
0xF601:26	Subindex038		BOOLEAN	RO	0x00 (0_{dez})
0xF601:27	Subindex039		BOOLEAN	RO	0x00 (0_{dez})
0xF601:28	Subindex040		BOOLEAN	RO	0x00 (0_{dez})
0xF601:29	Subindex041		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF601:2A	Subindex042		BOOLEAN	RO	0x00 (0_{dez})
0xF601:2B	Subindex043		BOOLEAN	RO	0x00 (0_{dez})
0xF601:2C	Subindex044		BOOLEAN	RO	0x00 (0_{dez})
0xF601:2D	Subindex045		BOOLEAN	RO	0x00 (0_{dez})
0xF601:2E	Subindex046		BOOLEAN	RO	0x00 (0_{dez})
0xF601:2F	Subindex047		BOOLEAN	RO	0x00 (0_{dez})
0xF601:30	Subindex048		BOOLEAN	RO	0x00 (0_{dez})
0xF601:31	Subindex049		BOOLEAN	RO	0x00 (0_{dez})
0xF601:32	Subindex050		BOOLEAN	RO	0x00 (0_{dez})
0xF601:33	Subindex051		BOOLEAN	RO	0x00 (0_{dez})
0xF601:34	Subindex052		BOOLEAN	RO	0x00 (0_{dez})
0xF601:35	Subindex053		BOOLEAN	RO	0x00 (0_{dez})
0xF601:36	Subindex054		BOOLEAN	RO	0x00 (0_{dez})
0xF601:37	Subindex055		BOOLEAN	RO	0x00 (0_{dez})
0xF601:38	Subindex056		BOOLEAN	RO	0x00 (0_{dez})
0xF601:39	Subindex057		BOOLEAN	RO	0x00 (0_{dez})
0xF601:3A	Subindex058		BOOLEAN	RO	0x00 (0_{dez})
0xF601:3B	Subindex059		BOOLEAN	RO	0x00 (0_{dez})
0xF601:3C	Subindex060		BOOLEAN	RO	0x00 (0_{dez})
0xF601:3D	Subindex061		BOOLEAN	RO	0x00 (0_{dez})
0xF601:3E	Subindex062		BOOLEAN	RO	0x00 (0_{dez})
0xF601:3F	Subindex063		BOOLEAN	RO	0x00 (0_{dez})
0xF601:40	Subindex064		BOOLEAN	RO	0x00 (0_{dez})
0xF601:41	Subindex065		BOOLEAN	RO	0x00 (0_{dez})
0xF601:42	Subindex066		BOOLEAN	RO	0x00 (0_{dez})
0xF601:43	Subindex067		BOOLEAN	RO	0x00 (0_{dez})
0xF601:44	Subindex068		BOOLEAN	RO	0x00 (0_{dez})
0xF601:45	Subindex069		BOOLEAN	RO	0x00 (0_{dez})
0xF601:46	Subindex070		BOOLEAN	RO	0x00 (0_{dez})
0xF601:47	Subindex071		BOOLEAN	RO	0x00 (0_{dez})
0xF601:48	Subindex072		BOOLEAN	RO	0x00 (0_{dez})
0xF601:49	Subindex073		BOOLEAN	RO	0x00 (0_{dez})
0xF601:4A	Subindex074		BOOLEAN	RO	0x00 (0_{dez})
0xF601:4B	Subindex075		BOOLEAN	RO	0x00 (0_{dez})
0xF601:4C	Subindex076		BOOLEAN	RO	0x00 (0_{dez})
0xF601:4D	Subindex077		BOOLEAN	RO	0x00 (0_{dez})
0xF601:4E	Subindex078		BOOLEAN	RO	0x00 (0_{dez})
0xF601:4F	Subindex079		BOOLEAN	RO	0x00 (0_{dez})
0xF601:50	Subindex080		BOOLEAN	RO	0x00 (0_{dez})
0xF601:51	Subindex081		BOOLEAN	RO	0x00 (0_{dez})
0xF601:52	Subindex082		BOOLEAN	RO	0x00 (0_{dez})
0xF601:53	Subindex083		BOOLEAN	RO	0x00 (0_{dez})
0xF601:54	Subindex084		BOOLEAN	RO	0x00 (0_{dez})
0xF601:55	Subindex085		BOOLEAN	RO	0x00 (0_{dez})
0xF601:56	Subindex086		BOOLEAN	RO	0x00 (0_{dez})
0xF601:57	Subindex087		BOOLEAN	RO	0x00 (0_{dez})
0xF601:58	Subindex088		BOOLEAN	RO	0x00 (0_{dez})
0xF601:59	Subindex089		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF601:5A	Subindex090		BOOLEAN	RO	0x00 (0_{dez})
0xF601:5B	Subindex091		BOOLEAN	RO	0x00 (0_{dez})
0xF601:5C	Subindex092		BOOLEAN	RO	0x00 (0_{dez})
0xF601:5D	Subindex093		BOOLEAN	RO	0x00 (0_{dez})
0xF601:5E	Subindex094		BOOLEAN	RO	0x00 (0_{dez})
0xF601:5F	Subindex095		BOOLEAN	RO	0x00 (0_{dez})
0xF601:60	Subindex096		BOOLEAN	RO	0x00 (0_{dez})
0xF601:61	Subindex097		BOOLEAN	RO	0x00 (0_{dez})
0xF601:62	Subindex098		BOOLEAN	RO	0x00 (0_{dez})
0xF601:63	Subindex099		BOOLEAN	RO	0x00 (0_{dez})
0xF601:64	Subindex100		BOOLEAN	RO	0x00 (0_{dez})
0xF601:65	Subindex101		BOOLEAN	RO	0x00 (0_{dez})
0xF601:66	Subindex102		BOOLEAN	RO	0x00 (0_{dez})
0xF601:67	Subindex103		BOOLEAN	RO	0x00 (0_{dez})
0xF601:68	Subindex104		BOOLEAN	RO	0x00 (0_{dez})
0xF601:69	Subindex105		BOOLEAN	RO	0x00 (0_{dez})
0xF601:6A	Subindex106		BOOLEAN	RO	0x00 (0_{dez})
0xF601:6B	Subindex107		BOOLEAN	RO	0x00 (0_{dez})
0xF601:6C	Subindex108		BOOLEAN	RO	0x00 (0_{dez})
0xF601:6D	Subindex109		BOOLEAN	RO	0x00 (0_{dez})
0xF601:6E	Subindex110		BOOLEAN	RO	0x00 (0_{dez})
0xF601:6F	Subindex111		BOOLEAN	RO	0x00 (0_{dez})
0xF601:70	Subindex112		BOOLEAN	RO	0x00 (0_{dez})
0xF601:71	Subindex113		BOOLEAN	RO	0x00 (0_{dez})
0xF601:72	Subindex114		BOOLEAN	RO	0x00 (0_{dez})
0xF601:73	Subindex115		BOOLEAN	RO	0x00 (0_{dez})
0xF601:74	Subindex116		BOOLEAN	RO	0x00 (0_{dez})
0xF601:75	Subindex117		BOOLEAN	RO	0x00 (0_{dez})
0xF601:76	Subindex118		BOOLEAN	RO	0x00 (0_{dez})
0xF601:77	Subindex119		BOOLEAN	RO	0x00 (0_{dez})
0xF601:78	Subindex120		BOOLEAN	RO	0x00 (0_{dez})
0xF601:79	Subindex121		BOOLEAN	RO	0x00 (0_{dez})
0xF601:7A	Subindex122		BOOLEAN	RO	0x00 (0_{dez})
0xF601:7B	Subindex123		BOOLEAN	RO	0x00 (0_{dez})
0xF601:7C	Subindex124		BOOLEAN	RO	0x00 (0_{dez})
0xF601:7D	Subindex125		BOOLEAN	RO	0x00 (0_{dez})
0xF601:7E	Subindex126		BOOLEAN	RO	0x00 (0_{dez})
0xF601:7F	Subindex127		BOOLEAN	RO	0x00 (0_{dez})
0xF601:80	Subindex128		BOOLEAN	RO	0x00 (0_{dez})
0xF601:81	Subindex129		BOOLEAN	RO	0x00 (0_{dez})
0xF601:82	Subindex130		BOOLEAN	RO	0x00 (0_{dez})
0xF601:83	Subindex131		BOOLEAN	RO	0x00 (0_{dez})
0xF601:84	Subindex132		BOOLEAN	RO	0x00 (0_{dez})
0xF601:85	Subindex133		BOOLEAN	RO	0x00 (0_{dez})
0xF601:86	Subindex134		BOOLEAN	RO	0x00 (0_{dez})
0xF601:87	Subindex135		BOOLEAN	RO	0x00 (0_{dez})
0xF601:88	Subindex136		BOOLEAN	RO	0x00 (0_{dez})
0xF601:89	Subindex137		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF601:8A	Subindex138		BOOLEAN	RO	0x00 (0_{dez})
0xF601:8B	Subindex139		BOOLEAN	RO	0x00 (0_{dez})
0xF601:8C	Subindex140		BOOLEAN	RO	0x00 (0_{dez})
0xF601:8D	Subindex141		BOOLEAN	RO	0x00 (0_{dez})
0xF601:8E	Subindex142		BOOLEAN	RO	0x00 (0_{dez})
0xF601:8F	Subindex143		BOOLEAN	RO	0x00 (0_{dez})
0xF601:90	Subindex144		BOOLEAN	RO	0x00 (0_{dez})
0xF601:91	Subindex145		BOOLEAN	RO	0x00 (0_{dez})
0xF601:92	Subindex146		BOOLEAN	RO	0x00 (0_{dez})
0xF601:93	Subindex147		BOOLEAN	RO	0x00 (0_{dez})
0xF601:94	Subindex148		BOOLEAN	RO	0x00 (0_{dez})
0xF601:95	Subindex149		BOOLEAN	RO	0x00 (0_{dez})
0xF601:96	Subindex150		BOOLEAN	RO	0x00 (0_{dez})
0xF601:97	Subindex151		BOOLEAN	RO	0x00 (0_{dez})
0xF601:98	Subindex152		BOOLEAN	RO	0x00 (0_{dez})
0xF601:99	Subindex153		BOOLEAN	RO	0x00 (0_{dez})
0xF601:9A	Subindex154		BOOLEAN	RO	0x00 (0_{dez})
0xF601:9B	Subindex155		BOOLEAN	RO	0x00 (0_{dez})
0xF601:9C	Subindex156		BOOLEAN	RO	0x00 (0_{dez})
0xF601:9D	Subindex157		BOOLEAN	RO	0x00 (0_{dez})
0xF601:9E	Subindex158		BOOLEAN	RO	0x00 (0_{dez})
0xF601:9F	Subindex159		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A0	Subindex160		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A1	Subindex161		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A2	Subindex162		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A3	Subindex163		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A4	Subindex164		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A5	Subindex165		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A6	Subindex166		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A7	Subindex167		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A8	Subindex168		BOOLEAN	RO	0x00 (0_{dez})
0xF601:A9	Subindex169		BOOLEAN	RO	0x00 (0_{dez})
0xF601:AA	Subindex170		BOOLEAN	RO	0x00 (0_{dez})
0xF601:AB	Subindex171		BOOLEAN	RO	0x00 (0_{dez})
0xF601:AC	Subindex172		BOOLEAN	RO	0x00 (0_{dez})
0xF601:AD	Subindex173		BOOLEAN	RO	0x00 (0_{dez})
0xF601:AE	Subindex174		BOOLEAN	RO	0x00 (0_{dez})
0xF601:AF	Subindex175		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B0	Subindex176		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B1	Subindex177		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B2	Subindex178		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B3	Subindex179		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B4	Subindex180		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B5	Subindex181		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B6	Subindex182		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B7	Subindex183		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B8	Subindex184		BOOLEAN	RO	0x00 (0_{dez})
0xF601:B9	Subindex185		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF601:BA	Subindex186		BOOLEAN	RO	0x00 (0_{dez})
0xF601:BB	Subindex187		BOOLEAN	RO	0x00 (0_{dez})
0xF601:BC	Subindex188		BOOLEAN	RO	0x00 (0_{dez})
0xF601:BD	Subindex189		BOOLEAN	RO	0x00 (0_{dez})
0xF601:BE	Subindex190		BOOLEAN	RO	0x00 (0_{dez})
0xF601:BF	Subindex191		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C0	Subindex192		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C1	Subindex193		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C2	Subindex194		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C3	Subindex195		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C4	Subindex196		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C5	Subindex197		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C6	Subindex198		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C7	Subindex199		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C8	Subindex200		BOOLEAN	RO	0x00 (0_{dez})
0xF601:C9	Subindex201		BOOLEAN	RO	0x00 (0_{dez})
0xF601:CA	Subindex202		BOOLEAN	RO	0x00 (0_{dez})
0xF601:CB	Subindex203		BOOLEAN	RO	0x00 (0_{dez})
0xF601:CC	Subindex204		BOOLEAN	RO	0x00 (0_{dez})
0xF601:CD	Subindex205		BOOLEAN	RO	0x00 (0_{dez})
0xF601:CE	Subindex206		BOOLEAN	RO	0x00 (0_{dez})
0xF601:CF	Subindex207		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D0	Subindex208		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D1	Subindex209		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D2	Subindex210		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D3	Subindex211		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D4	Subindex212		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D5	Subindex213		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D6	Subindex214		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D7	Subindex215		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D8	Subindex216		BOOLEAN	RO	0x00 (0_{dez})
0xF601:D9	Subindex217		BOOLEAN	RO	0x00 (0_{dez})
0xF601:DA	Subindex218		BOOLEAN	RO	0x00 (0_{dez})
0xF601:DB	Subindex219		BOOLEAN	RO	0x00 (0_{dez})
0xF601:DC	Subindex220		BOOLEAN	RO	0x00 (0_{dez})
0xF601:DD	Subindex221		BOOLEAN	RO	0x00 (0_{dez})
0xF601:DE	Subindex222		BOOLEAN	RO	0x00 (0_{dez})
0xF601:DF	Subindex223		BOOLEAN	RO	0x00 (0_{dez})
0xF601:E0	Subindex224		BOOLEAN	RO	0x00 (0_{dez})

0xF602 | FSOE Safe UINT16 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF602:0	FSOE Safe UINT16 Inputs		uint8_t	RO	0x1F (31_{dez})
0xF602:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF602:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF602:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF602:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF602:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF602:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF602:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF602:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF602:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF602:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF602:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF602:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF602:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF602:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF602:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF602:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF602:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF602:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF602:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF602:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF602:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF602:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF602:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF602:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF602:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF602:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF602:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF602:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF602:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF602:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF602:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})

0xF603 | FSOE Safe INT16 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF603:0	FSOE Safe INT16 Inputs		uint8_t	RO	0x1F (31_{dez})
0xF603:01	Subindex001		int16_t	RO	0x0000 (0_{dez})
0xF603:02	Subindex002		int16_t	RO	0x0000 (0_{dez})
0xF603:03	Subindex003		int16_t	RO	0x0000 (0_{dez})
0xF603:04	Subindex004		int16_t	RO	0x0000 (0_{dez})
0xF603:05	Subindex005		int16_t	RO	0x0000 (0_{dez})
0xF603:06	Subindex006		int16_t	RO	0x0000 (0_{dez})
0xF603:07	Subindex007		int16_t	RO	0x0000 (0_{dez})
0xF603:08	Subindex008		int16_t	RO	0x0000 (0_{dez})
0xF603:09	Subindex009		int16_t	RO	0x0000 (0_{dez})
0xF603:0A	Subindex010		int16_t	RO	0x0000 (0_{dez})
0xF603:0B	Subindex011		int16_t	RO	0x0000 (0_{dez})
0xF603:0C	Subindex012		int16_t	RO	0x0000 (0_{dez})
0xF603:0D	Subindex013		int16_t	RO	0x0000 (0_{dez})
0xF603:0E	Subindex014		int16_t	RO	0x0000 (0_{dez})
0xF603:0F	Subindex015		int16_t	RO	0x0000 (0_{dez})
0xF603:10	Subindex016		int16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF603:11	Subindex017		int16_t	RO	0x0000 (0_{dez})
0xF603:12	Subindex018		int16_t	RO	0x0000 (0_{dez})
0xF603:13	Subindex019		int16_t	RO	0x0000 (0_{dez})
0xF603:14	Subindex020		int16_t	RO	0x0000 (0_{dez})
0xF603:15	Subindex021		int16_t	RO	0x0000 (0_{dez})
0xF603:16	Subindex022		int16_t	RO	0x0000 (0_{dez})
0xF603:17	Subindex023		int16_t	RO	0x0000 (0_{dez})
0xF603:18	Subindex024		int16_t	RO	0x0000 (0_{dez})
0xF603:19	Subindex025		int16_t	RO	0x0000 (0_{dez})
0xF603:1A	Subindex026		int16_t	RO	0x0000 (0_{dez})
0xF603:1B	Subindex027		int16_t	RO	0x0000 (0_{dez})
0xF603:1C	Subindex028		int16_t	RO	0x0000 (0_{dez})
0xF603:1D	Subindex029		int16_t	RO	0x0000 (0_{dez})
0xF603:1E	Subindex030		int16_t	RO	0x0000 (0_{dez})
0xF603:1F	Subindex031		int16_t	RO	0x0000 (0_{dez})

0xF604 | FSOE Safe UINT32 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF604:0	FSOE Safe UINT32 Inputs		uint8_t	RO	0x0F (15_{dez})
0xF604:01	Subindex001		uint32_t	RO	0x00000000 (0_{dez})
0xF604:02	Subindex002		uint32_t	RO	0x00000000 (0_{dez})
0xF604:03	Subindex003		uint32_t	RO	0x00000000 (0_{dez})
0xF604:04	Subindex004		uint32_t	RO	0x00000000 (0_{dez})
0xF604:05	Subindex005		uint32_t	RO	0x00000000 (0_{dez})
0xF604:06	Subindex006		uint32_t	RO	0x00000000 (0_{dez})
0xF604:07	Subindex007		uint32_t	RO	0x00000000 (0_{dez})
0xF604:08	Subindex008		uint32_t	RO	0x00000000 (0_{dez})
0xF604:09	Subindex009		uint32_t	RO	0x00000000 (0_{dez})
0xF604:0A	Subindex010		uint32_t	RO	0x00000000 (0_{dez})
0xF604:0B	Subindex011		uint32_t	RO	0x00000000 (0_{dez})
0xF604:0C	Subindex012		uint32_t	RO	0x00000000 (0_{dez})
0xF604:0D	Subindex013		uint32_t	RO	0x00000000 (0_{dez})
0xF604:0E	Subindex014		uint32_t	RO	0x00000000 (0_{dez})
0xF604:0F	Subindex015		uint32_t	RO	0x00000000 (0_{dez})

0xF605 | FSOE Safe INT32 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF605:0	FSOE Safe INT32 Inputs		uint8_t	RO	0x0F (15_{dez})
0xF605:01	Subindex001		int32_t	RO	0x00000000 (0_{dez})
0xF605:02	Subindex002		int32_t	RO	0x00000000 (0_{dez})
0xF605:03	Subindex003		int32_t	RO	0x00000000 (0_{dez})
0xF605:04	Subindex004		int32_t	RO	0x00000000 (0_{dez})
0xF605:05	Subindex005		int32_t	RO	0x00000000 (0_{dez})
0xF605:06	Subindex006		int32_t	RO	0x00000000 (0_{dez})
0xF605:07	Subindex007		int32_t	RO	0x00000000 (0_{dez})
0xF605:08	Subindex008		int32_t	RO	0x00000000 (0_{dez})
0xF605:09	Subindex009		int32_t	RO	0x00000000 (0_{dez})
0xF605:0A	Subindex010		int32_t	RO	0x00000000 (0_{dez})
0xF605:0B	Subindex011		int32_t	RO	0x00000000 (0_{dez})
0xF605:0C	Subindex012		int32_t	RO	0x00000000 (0_{dez})
0xF605:0D	Subindex013		int32_t	RO	0x00000000 (0_{dez})
0xF605:0E	Subindex014		int32_t	RO	0x00000000 (0_{dez})
0xF605:0F	Subindex015		int32_t	RO	0x00000000 (0_{dez})

0xF606 | FSOE Std BOOL Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF606:0	FSOE Std BOOL Inputs		uint8_t	RO	0xE0 (224_{dez})
0xF606:01	Subindex001		BOOLEAN	RO	0x00 (0_{dez})
0xF606:02	Subindex002		BOOLEAN	RO	0x00 (0_{dez})
0xF606:03	Subindex003		BOOLEAN	RO	0x00 (0_{dez})
0xF606:04	Subindex004		BOOLEAN	RO	0x00 (0_{dez})
0xF606:05	Subindex005		BOOLEAN	RO	0x00 (0_{dez})
0xF606:06	Subindex006		BOOLEAN	RO	0x00 (0_{dez})
0xF606:07	Subindex007		BOOLEAN	RO	0x00 (0_{dez})
0xF606:08	Subindex008		BOOLEAN	RO	0x00 (0_{dez})
0xF606:09	Subindex009		BOOLEAN	RO	0x00 (0_{dez})
0xF606:0A	Subindex010		BOOLEAN	RO	0x00 (0_{dez})
0xF606:0B	Subindex011		BOOLEAN	RO	0x00 (0_{dez})
0xF606:0C	Subindex012		BOOLEAN	RO	0x00 (0_{dez})
0xF606:0D	Subindex013		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF606:0E	Subindex014		BOOLEAN	RO	0x00 (0_{dez})
0xF606:0F	Subindex015		BOOLEAN	RO	0x00 (0_{dez})
0xF606:10	Subindex016		BOOLEAN	RO	0x00 (0_{dez})
0xF606:11	Subindex017		BOOLEAN	RO	0x00 (0_{dez})
0xF606:12	Subindex018		BOOLEAN	RO	0x00 (0_{dez})
0xF606:13	Subindex019		BOOLEAN	RO	0x00 (0_{dez})
0xF606:14	Subindex020		BOOLEAN	RO	0x00 (0_{dez})
0xF606:15	Subindex021		BOOLEAN	RO	0x00 (0_{dez})
0xF606:16	Subindex022		BOOLEAN	RO	0x00 (0_{dez})
0xF606:17	Subindex023		BOOLEAN	RO	0x00 (0_{dez})
0xF606:18	Subindex024		BOOLEAN	RO	0x00 (0_{dez})
0xF606:19	Subindex025		BOOLEAN	RO	0x00 (0_{dez})
0xF606:1A	Subindex026		BOOLEAN	RO	0x00 (0_{dez})
0xF606:1B	Subindex027		BOOLEAN	RO	0x00 (0_{dez})
0xF606:1C	Subindex028		BOOLEAN	RO	0x00 (0_{dez})
0xF606:1D	Subindex029		BOOLEAN	RO	0x00 (0_{dez})
0xF606:1E	Subindex030		BOOLEAN	RO	0x00 (0_{dez})
0xF606:1F	Subindex031		BOOLEAN	RO	0x00 (0_{dez})
0xF606:20	Subindex032		BOOLEAN	RO	0x00 (0_{dez})
0xF606:21	Subindex033		BOOLEAN	RO	0x00 (0_{dez})
0xF606:22	Subindex034		BOOLEAN	RO	0x00 (0_{dez})
0xF606:23	Subindex035		BOOLEAN	RO	0x00 (0_{dez})
0xF606:24	Subindex036		BOOLEAN	RO	0x00 (0_{dez})
0xF606:25	Subindex037		BOOLEAN	RO	0x00 (0_{dez})
0xF606:26	Subindex038		BOOLEAN	RO	0x00 (0_{dez})
0xF606:27	Subindex039		BOOLEAN	RO	0x00 (0_{dez})
0xF606:28	Subindex040		BOOLEAN	RO	0x00 (0_{dez})
0xF606:29	Subindex041		BOOLEAN	RO	0x00 (0_{dez})
0xF606:2A	Subindex042		BOOLEAN	RO	0x00 (0_{dez})
0xF606:2B	Subindex043		BOOLEAN	RO	0x00 (0_{dez})
0xF606:2C	Subindex044		BOOLEAN	RO	0x00 (0_{dez})
0xF606:2D	Subindex045		BOOLEAN	RO	0x00 (0_{dez})
0xF606:2E	Subindex046		BOOLEAN	RO	0x00 (0_{dez})
0xF606:2F	Subindex047		BOOLEAN	RO	0x00 (0_{dez})
0xF606:30	Subindex048		BOOLEAN	RO	0x00 (0_{dez})
0xF606:31	Subindex049		BOOLEAN	RO	0x00 (0_{dez})
0xF606:32	Subindex050		BOOLEAN	RO	0x00 (0_{dez})
0xF606:33	Subindex051		BOOLEAN	RO	0x00 (0_{dez})
0xF606:34	Subindex052		BOOLEAN	RO	0x00 (0_{dez})
0xF606:35	Subindex053		BOOLEAN	RO	0x00 (0_{dez})
0xF606:36	Subindex054		BOOLEAN	RO	0x00 (0_{dez})
0xF606:37	Subindex055		BOOLEAN	RO	0x00 (0_{dez})
0xF606:38	Subindex056		BOOLEAN	RO	0x00 (0_{dez})
0xF606:39	Subindex057		BOOLEAN	RO	0x00 (0_{dez})
0xF606:3A	Subindex058		BOOLEAN	RO	0x00 (0_{dez})
0xF606:3B	Subindex059		BOOLEAN	RO	0x00 (0_{dez})
0xF606:3C	Subindex060		BOOLEAN	RO	0x00 (0_{dez})
0xF606:3D	Subindex061		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF606:3E	Subindex062		BOOLEAN	RO	0x00 (0_{dez})
0xF606:3F	Subindex063		BOOLEAN	RO	0x00 (0_{dez})
0xF606:40	Subindex064		BOOLEAN	RO	0x00 (0_{dez})
0xF606:41	Subindex065		BOOLEAN	RO	0x00 (0_{dez})
0xF606:42	Subindex066		BOOLEAN	RO	0x00 (0_{dez})
0xF606:43	Subindex067		BOOLEAN	RO	0x00 (0_{dez})
0xF606:44	Subindex068		BOOLEAN	RO	0x00 (0_{dez})
0xF606:45	Subindex069		BOOLEAN	RO	0x00 (0_{dez})
0xF606:46	Subindex070		BOOLEAN	RO	0x00 (0_{dez})
0xF606:47	Subindex071		BOOLEAN	RO	0x00 (0_{dez})
0xF606:48	Subindex072		BOOLEAN	RO	0x00 (0_{dez})
0xF606:49	Subindex073		BOOLEAN	RO	0x00 (0_{dez})
0xF606:4A	Subindex074		BOOLEAN	RO	0x00 (0_{dez})
0xF606:4B	Subindex075		BOOLEAN	RO	0x00 (0_{dez})
0xF606:4C	Subindex076		BOOLEAN	RO	0x00 (0_{dez})
0xF606:4D	Subindex077		BOOLEAN	RO	0x00 (0_{dez})
0xF606:4E	Subindex078		BOOLEAN	RO	0x00 (0_{dez})
0xF606:4F	Subindex079		BOOLEAN	RO	0x00 (0_{dez})
0xF606:50	Subindex080		BOOLEAN	RO	0x00 (0_{dez})
0xF606:51	Subindex081		BOOLEAN	RO	0x00 (0_{dez})
0xF606:52	Subindex082		BOOLEAN	RO	0x00 (0_{dez})
0xF606:53	Subindex083		BOOLEAN	RO	0x00 (0_{dez})
0xF606:54	Subindex084		BOOLEAN	RO	0x00 (0_{dez})
0xF606:55	Subindex085		BOOLEAN	RO	0x00 (0_{dez})
0xF606:56	Subindex086		BOOLEAN	RO	0x00 (0_{dez})
0xF606:57	Subindex087		BOOLEAN	RO	0x00 (0_{dez})
0xF606:58	Subindex088		BOOLEAN	RO	0x00 (0_{dez})
0xF606:59	Subindex089		BOOLEAN	RO	0x00 (0_{dez})
0xF606:5A	Subindex090		BOOLEAN	RO	0x00 (0_{dez})
0xF606:5B	Subindex091		BOOLEAN	RO	0x00 (0_{dez})
0xF606:5C	Subindex092		BOOLEAN	RO	0x00 (0_{dez})
0xF606:5D	Subindex093		BOOLEAN	RO	0x00 (0_{dez})
0xF606:5E	Subindex094		BOOLEAN	RO	0x00 (0_{dez})
0xF606:5F	Subindex095		BOOLEAN	RO	0x00 (0_{dez})
0xF606:60	Subindex096		BOOLEAN	RO	0x00 (0_{dez})
0xF606:61	Subindex097		BOOLEAN	RO	0x00 (0_{dez})
0xF606:62	Subindex098		BOOLEAN	RO	0x00 (0_{dez})
0xF606:63	Subindex099		BOOLEAN	RO	0x00 (0_{dez})
0xF606:64	Subindex100		BOOLEAN	RO	0x00 (0_{dez})
0xF606:65	Subindex101		BOOLEAN	RO	0x00 (0_{dez})
0xF606:66	Subindex102		BOOLEAN	RO	0x00 (0_{dez})
0xF606:67	Subindex103		BOOLEAN	RO	0x00 (0_{dez})
0xF606:68	Subindex104		BOOLEAN	RO	0x00 (0_{dez})
0xF606:69	Subindex105		BOOLEAN	RO	0x00 (0_{dez})
0xF606:6A	Subindex106		BOOLEAN	RO	0x00 (0_{dez})
0xF606:6B	Subindex107		BOOLEAN	RO	0x00 (0_{dez})
0xF606:6C	Subindex108		BOOLEAN	RO	0x00 (0_{dez})
0xF606:6D	Subindex109		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF606:6E	Subindex110		BOOLEAN	RO	0x00 (0_{dez})
0xF606:6F	Subindex111		BOOLEAN	RO	0x00 (0_{dez})
0xF606:70	Subindex112		BOOLEAN	RO	0x00 (0_{dez})
0xF606:71	Subindex113		BOOLEAN	RO	0x00 (0_{dez})
0xF606:72	Subindex114		BOOLEAN	RO	0x00 (0_{dez})
0xF606:73	Subindex115		BOOLEAN	RO	0x00 (0_{dez})
0xF606:74	Subindex116		BOOLEAN	RO	0x00 (0_{dez})
0xF606:75	Subindex117		BOOLEAN	RO	0x00 (0_{dez})
0xF606:76	Subindex118		BOOLEAN	RO	0x00 (0_{dez})
0xF606:77	Subindex119		BOOLEAN	RO	0x00 (0_{dez})
0xF606:78	Subindex120		BOOLEAN	RO	0x00 (0_{dez})
0xF606:79	Subindex121		BOOLEAN	RO	0x00 (0_{dez})
0xF606:7A	Subindex122		BOOLEAN	RO	0x00 (0_{dez})
0xF606:7B	Subindex123		BOOLEAN	RO	0x00 (0_{dez})
0xF606:7C	Subindex124		BOOLEAN	RO	0x00 (0_{dez})
0xF606:7D	Subindex125		BOOLEAN	RO	0x00 (0_{dez})
0xF606:7E	Subindex126		BOOLEAN	RO	0x00 (0_{dez})
0xF606:7F	Subindex127		BOOLEAN	RO	0x00 (0_{dez})
0xF606:80	Subindex128		BOOLEAN	RO	0x00 (0_{dez})
0xF606:81	Subindex129		BOOLEAN	RO	0x00 (0_{dez})
0xF606:82	Subindex130		BOOLEAN	RO	0x00 (0_{dez})
0xF606:83	Subindex131		BOOLEAN	RO	0x00 (0_{dez})
0xF606:84	Subindex132		BOOLEAN	RO	0x00 (0_{dez})
0xF606:85	Subindex133		BOOLEAN	RO	0x00 (0_{dez})
0xF606:86	Subindex134		BOOLEAN	RO	0x00 (0_{dez})
0xF606:87	Subindex135		BOOLEAN	RO	0x00 (0_{dez})
0xF606:88	Subindex136		BOOLEAN	RO	0x00 (0_{dez})
0xF606:89	Subindex137		BOOLEAN	RO	0x00 (0_{dez})
0xF606:8A	Subindex138		BOOLEAN	RO	0x00 (0_{dez})
0xF606:8B	Subindex139		BOOLEAN	RO	0x00 (0_{dez})
0xF606:8C	Subindex140		BOOLEAN	RO	0x00 (0_{dez})
0xF606:8D	Subindex141		BOOLEAN	RO	0x00 (0_{dez})
0xF606:8E	Subindex142		BOOLEAN	RO	0x00 (0_{dez})
0xF606:8F	Subindex143		BOOLEAN	RO	0x00 (0_{dez})
0xF606:90	Subindex144		BOOLEAN	RO	0x00 (0_{dez})
0xF606:91	Subindex145		BOOLEAN	RO	0x00 (0_{dez})
0xF606:92	Subindex146		BOOLEAN	RO	0x00 (0_{dez})
0xF606:93	Subindex147		BOOLEAN	RO	0x00 (0_{dez})
0xF606:94	Subindex148		BOOLEAN	RO	0x00 (0_{dez})
0xF606:95	Subindex149		BOOLEAN	RO	0x00 (0_{dez})
0xF606:96	Subindex150		BOOLEAN	RO	0x00 (0_{dez})
0xF606:97	Subindex151		BOOLEAN	RO	0x00 (0_{dez})
0xF606:98	Subindex152		BOOLEAN	RO	0x00 (0_{dez})
0xF606:99	Subindex153		BOOLEAN	RO	0x00 (0_{dez})
0xF606:9A	Subindex154		BOOLEAN	RO	0x00 (0_{dez})
0xF606:9B	Subindex155		BOOLEAN	RO	0x00 (0_{dez})
0xF606:9C	Subindex156		BOOLEAN	RO	0x00 (0_{dez})
0xF606:9D	Subindex157		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF606:9E	Subindex158		BOOLEAN	RO	0x00 (0_{dez})
0xF606:9F	Subindex159		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A0	Subindex160		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A1	Subindex161		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A2	Subindex162		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A3	Subindex163		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A4	Subindex164		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A5	Subindex165		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A6	Subindex166		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A7	Subindex167		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A8	Subindex168		BOOLEAN	RO	0x00 (0_{dez})
0xF606:A9	Subindex169		BOOLEAN	RO	0x00 (0_{dez})
0xF606:AA	Subindex170		BOOLEAN	RO	0x00 (0_{dez})
0xF606:AB	Subindex171		BOOLEAN	RO	0x00 (0_{dez})
0xF606:AC	Subindex172		BOOLEAN	RO	0x00 (0_{dez})
0xF606:AD	Subindex173		BOOLEAN	RO	0x00 (0_{dez})
0xF606:AE	Subindex174		BOOLEAN	RO	0x00 (0_{dez})
0xF606:AF	Subindex175		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B0	Subindex176		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B1	Subindex177		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B2	Subindex178		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B3	Subindex179		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B4	Subindex180		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B5	Subindex181		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B6	Subindex182		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B7	Subindex183		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B8	Subindex184		BOOLEAN	RO	0x00 (0_{dez})
0xF606:B9	Subindex185		BOOLEAN	RO	0x00 (0_{dez})
0xF606:BA	Subindex186		BOOLEAN	RO	0x00 (0_{dez})
0xF606:BB	Subindex187		BOOLEAN	RO	0x00 (0_{dez})
0xF606:BC	Subindex188		BOOLEAN	RO	0x00 (0_{dez})
0xF606:BD	Subindex189		BOOLEAN	RO	0x00 (0_{dez})
0xF606:BE	Subindex190		BOOLEAN	RO	0x00 (0_{dez})
0xF606:BF	Subindex191		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C0	Subindex192		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C1	Subindex193		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C2	Subindex194		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C3	Subindex195		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C4	Subindex196		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C5	Subindex197		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C6	Subindex198		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C7	Subindex199		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C8	Subindex200		BOOLEAN	RO	0x00 (0_{dez})
0xF606:C9	Subindex201		BOOLEAN	RO	0x00 (0_{dez})
0xF606:CA	Subindex202		BOOLEAN	RO	0x00 (0_{dez})
0xF606:CB	Subindex203		BOOLEAN	RO	0x00 (0_{dez})
0xF606:CC	Subindex204		BOOLEAN	RO	0x00 (0_{dez})
0xF606:CD	Subindex205		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF606:CE	Subindex206		BOOLEAN	RO	0x00 (0_{dez})
0xF606:CF	Subindex207		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D0	Subindex208		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D1	Subindex209		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D2	Subindex210		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D3	Subindex211		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D4	Subindex212		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D5	Subindex213		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D6	Subindex214		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D7	Subindex215		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D8	Subindex216		BOOLEAN	RO	0x00 (0_{dez})
0xF606:D9	Subindex217		BOOLEAN	RO	0x00 (0_{dez})
0xF606:DA	Subindex218		BOOLEAN	RO	0x00 (0_{dez})
0xF606:DB	Subindex219		BOOLEAN	RO	0x00 (0_{dez})
0xF606:DC	Subindex220		BOOLEAN	RO	0x00 (0_{dez})
0xF606:DD	Subindex221		BOOLEAN	RO	0x00 (0_{dez})
0xF606:DE	Subindex222		BOOLEAN	RO	0x00 (0_{dez})
0xF606:DF	Subindex223		BOOLEAN	RO	0x00 (0_{dez})
0xF606:E0	Subindex224		BOOLEAN	RO	0x00 (0_{dez})

0xF607 | FSOE Std UINT16 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF607:0	FSOE Std UINT16 Inputs		uint8_t	RO	0x1F (31_{dez})
0xF607:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF607:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF607:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF607:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF607:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF607:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF607:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF607:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF607:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF607:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF607:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF607:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF607:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF607:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF607:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF607:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF607:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF607:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF607:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF607:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF607:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF607:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF607:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF607:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF607:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF607:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF607:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF607:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF607:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF607:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF607:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})

0xF608 | FSOE Std INT16 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF608:0	FSOE Std INT16 Inputs		uint8_t	RO	0x1F (31_{dez})
0xF608:01	Subindex001		int16_t	RO	0x0000 (0_{dez})
0xF608:02	Subindex002		int16_t	RO	0x0000 (0_{dez})
0xF608:03	Subindex003		int16_t	RO	0x0000 (0_{dez})
0xF608:04	Subindex004		int16_t	RO	0x0000 (0_{dez})
0xF608:05	Subindex005		int16_t	RO	0x0000 (0_{dez})
0xF608:06	Subindex006		int16_t	RO	0x0000 (0_{dez})
0xF608:07	Subindex007		int16_t	RO	0x0000 (0_{dez})
0xF608:08	Subindex008		int16_t	RO	0x0000 (0_{dez})
0xF608:09	Subindex009		int16_t	RO	0x0000 (0_{dez})
0xF608:0A	Subindex010		int16_t	RO	0x0000 (0_{dez})
0xF608:0B	Subindex011		int16_t	RO	0x0000 (0_{dez})
0xF608:0C	Subindex012		int16_t	RO	0x0000 (0_{dez})
0xF608:0D	Subindex013		int16_t	RO	0x0000 (0_{dez})
0xF608:0E	Subindex014		int16_t	RO	0x0000 (0_{dez})
0xF608:0F	Subindex015		int16_t	RO	0x0000 (0_{dez})
0xF608:10	Subindex016		int16_t	RO	0x0000 (0_{dez})
0xF608:11	Subindex017		int16_t	RO	0x0000 (0_{dez})
0xF608:12	Subindex018		int16_t	RO	0x0000 (0_{dez})
0xF608:13	Subindex019		int16_t	RO	0x0000 (0_{dez})
0xF608:14	Subindex020		int16_t	RO	0x0000 (0_{dez})
0xF608:15	Subindex021		int16_t	RO	0x0000 (0_{dez})
0xF608:16	Subindex022		int16_t	RO	0x0000 (0_{dez})
0xF608:17	Subindex023		int16_t	RO	0x0000 (0_{dez})
0xF608:18	Subindex024		int16_t	RO	0x0000 (0_{dez})
0xF608:19	Subindex025		int16_t	RO	0x0000 (0_{dez})
0xF608:1A	Subindex026		int16_t	RO	0x0000 (0_{dez})
0xF608:1B	Subindex027		int16_t	RO	0x0000 (0_{dez})
0xF608:1C	Subindex028		int16_t	RO	0x0000 (0_{dez})
0xF608:1D	Subindex029		int16_t	RO	0x0000 (0_{dez})
0xF608:1E	Subindex030		int16_t	RO	0x0000 (0_{dez})
0xF608:1F	Subindex031		int16_t	RO	0x0000 (0_{dez})

0xF609 | FSOE Std UINT32 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF609:0	FSOE Std UINT32 Inputs		uint8_t	RO	0x0F (15_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF609:01	Subindex001		uint32_t	RO	0x00000000 (0_{dez})
0xF609:02	Subindex002		uint32_t	RO	0x00000000 (0_{dez})
0xF609:03	Subindex003		uint32_t	RO	0x00000000 (0_{dez})
0xF609:04	Subindex004		uint32_t	RO	0x00000000 (0_{dez})
0xF609:05	Subindex005		uint32_t	RO	0x00000000 (0_{dez})
0xF609:06	Subindex006		uint32_t	RO	0x00000000 (0_{dez})
0xF609:07	Subindex007		uint32_t	RO	0x00000000 (0_{dez})
0xF609:08	Subindex008		uint32_t	RO	0x00000000 (0_{dez})
0xF609:09	Subindex009		uint32_t	RO	0x00000000 (0_{dez})
0xF609:0A	Subindex010		uint32_t	RO	0x00000000 (0_{dez})
0xF609:0B	Subindex011		uint32_t	RO	0x00000000 (0_{dez})
0xF609:0C	Subindex012		uint32_t	RO	0x00000000 (0_{dez})
0xF609:0D	Subindex013		uint32_t	RO	0x00000000 (0_{dez})
0xF609:0E	Subindex014		uint32_t	RO	0x00000000 (0_{dez})
0xF609:0F	Subindex015		uint32_t	RO	0x00000000 (0_{dez})

0xF60A | FSOE Std INT32 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF60A:0	FSOE Std INT32 Inputs		uint8_t	RO	0x0F (15_{dez})
0xF60A:01	Subindex001		int32_t	RO	0x00000000 (0_{dez})
0xF60A:02	Subindex002		int32_t	RO	0x00000000 (0_{dez})
0xF60A:03	Subindex003		int32_t	RO	0x00000000 (0_{dez})
0xF60A:04	Subindex004		int32_t	RO	0x00000000 (0_{dez})
0xF60A:05	Subindex005		int32_t	RO	0x00000000 (0_{dez})
0xF60A:06	Subindex006		int32_t	RO	0x00000000 (0_{dez})
0xF60A:07	Subindex007		int32_t	RO	0x00000000 (0_{dez})
0xF60A:08	Subindex008		int32_t	RO	0x00000000 (0_{dez})
0xF60A:09	Subindex009		int32_t	RO	0x00000000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF60A:0A	Subindex010		int32_t	RO	0x00000000 (0_{dez})
0xF60A:0B	Subindex011		int32_t	RO	0x00000000 (0_{dez})
0xF60A:0C	Subindex012		int32_t	RO	0x00000000 (0_{dez})
0xF60A:0D	Subindex013		int32_t	RO	0x00000000 (0_{dez})
0xF60A:0E	Subindex014		int32_t	RO	0x00000000 (0_{dez})
0xF60A:0F	Subindex015		int32_t	RO	0x00000000 (0_{dez})

0xF60B | FSOE Std UINT8 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF60B:0	FSOE Std UINT8 Inputs		uint8_t	RO	0x3E (62_{dez})
0xF60B:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF60B:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF60B:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF60B:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF60B:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF60B:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF60B:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF60B:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF60B:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF60B:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF60B:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF60B:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF60B:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF60B:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF60B:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF60B:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF60B:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF60B:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF60B:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF60B:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF60B:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF60B:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF60B:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF60B:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF60B:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF60B:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF60B:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF60B:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF60B:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF60B:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF60B:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF60B:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF60B:21	Subindex033		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF60B:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF60B:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF60B:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF60B:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF60B:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF60B:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF60B:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF60B:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF60B:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF60B:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF60B:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF60B:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF60B:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF60B:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF60B:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF60B:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF60B:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF60B:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF60B:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF60B:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF60B:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF60B:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF60B:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF60B:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF60B:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF60B:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF60B:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF60B:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF60B:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})

0xF60C | FSOE Safe UINT8 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF60C:0	FSOE Safe UINT8 Inputs		uint8_t	RO	0x3E (62_{dez})
0xF60C:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF60C:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF60C:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF60C:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF60C:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF60C:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF60C:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF60C:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF60C:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF60C:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF60C:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF60C:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF60C:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF60C:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF60C:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF60C:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF60C:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF60C:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF60C:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF60C:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF60C:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF60C:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF60C:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF60C:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF60C:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF60C:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF60C:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF60C:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF60C:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF60C:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF60C:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF60C:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF60C:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF60C:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF60C:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF60C:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF60C:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF60C:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF60C:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF60C:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF60C:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF60C:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF60C:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF60C:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF60C:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF60C:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF60C:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF60C:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF60C:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF60C:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF60C:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF60C:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF60C:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF60C:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF60C:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF60C:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF60C:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF60C:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF60C:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF60C:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF60C:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF60C:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})

0xF688 | Standard Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF688:0	Standard Outputs		OCTET-STRING[2048]	RO	{0}

0xF701 | FSOE Safe BOOL Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF701:0	FSOE Safe BOOL Outputs		uint8_t	RO	0xE0 (224_{dez})
0xF701:01	Subindex001		BOOLEAN	RO	0x00 (0_{dez})
0xF701:02	Subindex002		BOOLEAN	RO	0x00 (0_{dez})
0xF701:03	Subindex003		BOOLEAN	RO	0x00 (0_{dez})
0xF701:04	Subindex004		BOOLEAN	RO	0x00 (0_{dez})
0xF701:05	Subindex005		BOOLEAN	RO	0x00 (0_{dez})
0xF701:06	Subindex006		BOOLEAN	RO	0x00 (0_{dez})
0xF701:07	Subindex007		BOOLEAN	RO	0x00 (0_{dez})
0xF701:08	Subindex008		BOOLEAN	RO	0x00 (0_{dez})
0xF701:09	Subindex009		BOOLEAN	RO	0x00 (0_{dez})
0xF701:0A	Subindex010		BOOLEAN	RO	0x00 (0_{dez})
0xF701:0B	Subindex011		BOOLEAN	RO	0x00 (0_{dez})
0xF701:0C	Subindex012		BOOLEAN	RO	0x00 (0_{dez})
0xF701:0D	Subindex013		BOOLEAN	RO	0x00 (0_{dez})
0xF701:0E	Subindex014		BOOLEAN	RO	0x00 (0_{dez})
0xF701:0F	Subindex015		BOOLEAN	RO	0x00 (0_{dez})
0xF701:10	Subindex016		BOOLEAN	RO	0x00 (0_{dez})
0xF701:11	Subindex017		BOOLEAN	RO	0x00 (0_{dez})
0xF701:12	Subindex018		BOOLEAN	RO	0x00 (0_{dez})
0xF701:13	Subindex019		BOOLEAN	RO	0x00 (0_{dez})
0xF701:14	Subindex020		BOOLEAN	RO	0x00 (0_{dez})
0xF701:15	Subindex021		BOOLEAN	RO	0x00 (0_{dez})
0xF701:16	Subindex022		BOOLEAN	RO	0x00 (0_{dez})
0xF701:17	Subindex023		BOOLEAN	RO	0x00 (0_{dez})
0xF701:18	Subindex024		BOOLEAN	RO	0x00 (0_{dez})
0xF701:19	Subindex025		BOOLEAN	RO	0x00 (0_{dez})
0xF701:1A	Subindex026		BOOLEAN	RO	0x00 (0_{dez})
0xF701:1B	Subindex027		BOOLEAN	RO	0x00 (0_{dez})
0xF701:1C	Subindex028		BOOLEAN	RO	0x00 (0_{dez})
0xF701:1D	Subindex029		BOOLEAN	RO	0x00 (0_{dez})
0xF701:1E	Subindex030		BOOLEAN	RO	0x00 (0_{dez})
0xF701:1F	Subindex031		BOOLEAN	RO	0x00 (0_{dez})
0xF701:20	Subindex032		BOOLEAN	RO	0x00 (0_{dez})
0xF701:21	Subindex033		BOOLEAN	RO	0x00 (0_{dez})
0xF701:22	Subindex034		BOOLEAN	RO	0x00 (0_{dez})
0xF701:23	Subindex035		BOOLEAN	RO	0x00 (0_{dez})
0xF701:24	Subindex036		BOOLEAN	RO	0x00 (0_{dez})
0xF701:25	Subindex037		BOOLEAN	RO	0x00 (0_{dez})
0xF701:26	Subindex038		BOOLEAN	RO	0x00 (0_{dez})
0xF701:27	Subindex039		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF701:28	Subindex040		BOOLEAN	RO	0x00 (0_{dez})
0xF701:29	Subindex041		BOOLEAN	RO	0x00 (0_{dez})
0xF701:2A	Subindex042		BOOLEAN	RO	0x00 (0_{dez})
0xF701:2B	Subindex043		BOOLEAN	RO	0x00 (0_{dez})
0xF701:2C	Subindex044		BOOLEAN	RO	0x00 (0_{dez})
0xF701:2D	Subindex045		BOOLEAN	RO	0x00 (0_{dez})
0xF701:2E	Subindex046		BOOLEAN	RO	0x00 (0_{dez})
0xF701:2F	Subindex047		BOOLEAN	RO	0x00 (0_{dez})
0xF701:30	Subindex048		BOOLEAN	RO	0x00 (0_{dez})
0xF701:31	Subindex049		BOOLEAN	RO	0x00 (0_{dez})
0xF701:32	Subindex050		BOOLEAN	RO	0x00 (0_{dez})
0xF701:33	Subindex051		BOOLEAN	RO	0x00 (0_{dez})
0xF701:34	Subindex052		BOOLEAN	RO	0x00 (0_{dez})
0xF701:35	Subindex053		BOOLEAN	RO	0x00 (0_{dez})
0xF701:36	Subindex054		BOOLEAN	RO	0x00 (0_{dez})
0xF701:37	Subindex055		BOOLEAN	RO	0x00 (0_{dez})
0xF701:38	Subindex056		BOOLEAN	RO	0x00 (0_{dez})
0xF701:39	Subindex057		BOOLEAN	RO	0x00 (0_{dez})
0xF701:3A	Subindex058		BOOLEAN	RO	0x00 (0_{dez})
0xF701:3B	Subindex059		BOOLEAN	RO	0x00 (0_{dez})
0xF701:3C	Subindex060		BOOLEAN	RO	0x00 (0_{dez})
0xF701:3D	Subindex061		BOOLEAN	RO	0x00 (0_{dez})
0xF701:3E	Subindex062		BOOLEAN	RO	0x00 (0_{dez})
0xF701:3F	Subindex063		BOOLEAN	RO	0x00 (0_{dez})
0xF701:40	Subindex064		BOOLEAN	RO	0x00 (0_{dez})
0xF701:41	Subindex065		BOOLEAN	RO	0x00 (0_{dez})
0xF701:42	Subindex066		BOOLEAN	RO	0x00 (0_{dez})
0xF701:43	Subindex067		BOOLEAN	RO	0x00 (0_{dez})
0xF701:44	Subindex068		BOOLEAN	RO	0x00 (0_{dez})
0xF701:45	Subindex069		BOOLEAN	RO	0x00 (0_{dez})
0xF701:46	Subindex070		BOOLEAN	RO	0x00 (0_{dez})
0xF701:47	Subindex071		BOOLEAN	RO	0x00 (0_{dez})
0xF701:48	Subindex072		BOOLEAN	RO	0x00 (0_{dez})
0xF701:49	Subindex073		BOOLEAN	RO	0x00 (0_{dez})
0xF701:4A	Subindex074		BOOLEAN	RO	0x00 (0_{dez})
0xF701:4B	Subindex075		BOOLEAN	RO	0x00 (0_{dez})
0xF701:4C	Subindex076		BOOLEAN	RO	0x00 (0_{dez})
0xF701:4D	Subindex077		BOOLEAN	RO	0x00 (0_{dez})
0xF701:4E	Subindex078		BOOLEAN	RO	0x00 (0_{dez})
0xF701:4F	Subindex079		BOOLEAN	RO	0x00 (0_{dez})
0xF701:50	Subindex080		BOOLEAN	RO	0x00 (0_{dez})
0xF701:51	Subindex081		BOOLEAN	RO	0x00 (0_{dez})
0xF701:52	Subindex082		BOOLEAN	RO	0x00 (0_{dez})
0xF701:53	Subindex083		BOOLEAN	RO	0x00 (0_{dez})
0xF701:54	Subindex084		BOOLEAN	RO	0x00 (0_{dez})
0xF701:55	Subindex085		BOOLEAN	RO	0x00 (0_{dez})
0xF701:56	Subindex086		BOOLEAN	RO	0x00 (0_{dez})
0xF701:57	Subindex087		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF701:58	Subindex088		BOOLEAN	RO	0x00 (0_{dez})
0xF701:59	Subindex089		BOOLEAN	RO	0x00 (0_{dez})
0xF701:5A	Subindex090		BOOLEAN	RO	0x00 (0_{dez})
0xF701:5B	Subindex091		BOOLEAN	RO	0x00 (0_{dez})
0xF701:5C	Subindex092		BOOLEAN	RO	0x00 (0_{dez})
0xF701:5D	Subindex093		BOOLEAN	RO	0x00 (0_{dez})
0xF701:5E	Subindex094		BOOLEAN	RO	0x00 (0_{dez})
0xF701:5F	Subindex095		BOOLEAN	RO	0x00 (0_{dez})
0xF701:60	Subindex096		BOOLEAN	RO	0x00 (0_{dez})
0xF701:61	Subindex097		BOOLEAN	RO	0x00 (0_{dez})
0xF701:62	Subindex098		BOOLEAN	RO	0x00 (0_{dez})
0xF701:63	Subindex099		BOOLEAN	RO	0x00 (0_{dez})
0xF701:64	Subindex100		BOOLEAN	RO	0x00 (0_{dez})
0xF701:65	Subindex101		BOOLEAN	RO	0x00 (0_{dez})
0xF701:66	Subindex102		BOOLEAN	RO	0x00 (0_{dez})
0xF701:67	Subindex103		BOOLEAN	RO	0x00 (0_{dez})
0xF701:68	Subindex104		BOOLEAN	RO	0x00 (0_{dez})
0xF701:69	Subindex105		BOOLEAN	RO	0x00 (0_{dez})
0xF701:6A	Subindex106		BOOLEAN	RO	0x00 (0_{dez})
0xF701:6B	Subindex107		BOOLEAN	RO	0x00 (0_{dez})
0xF701:6C	Subindex108		BOOLEAN	RO	0x00 (0_{dez})
0xF701:6D	Subindex109		BOOLEAN	RO	0x00 (0_{dez})
0xF701:6E	Subindex110		BOOLEAN	RO	0x00 (0_{dez})
0xF701:6F	Subindex111		BOOLEAN	RO	0x00 (0_{dez})
0xF701:70	Subindex112		BOOLEAN	RO	0x00 (0_{dez})
0xF701:71	Subindex113		BOOLEAN	RO	0x00 (0_{dez})
0xF701:72	Subindex114		BOOLEAN	RO	0x00 (0_{dez})
0xF701:73	Subindex115		BOOLEAN	RO	0x00 (0_{dez})
0xF701:74	Subindex116		BOOLEAN	RO	0x00 (0_{dez})
0xF701:75	Subindex117		BOOLEAN	RO	0x00 (0_{dez})
0xF701:76	Subindex118		BOOLEAN	RO	0x00 (0_{dez})
0xF701:77	Subindex119		BOOLEAN	RO	0x00 (0_{dez})
0xF701:78	Subindex120		BOOLEAN	RO	0x00 (0_{dez})
0xF701:79	Subindex121		BOOLEAN	RO	0x00 (0_{dez})
0xF701:7A	Subindex122		BOOLEAN	RO	0x00 (0_{dez})
0xF701:7B	Subindex123		BOOLEAN	RO	0x00 (0_{dez})
0xF701:7C	Subindex124		BOOLEAN	RO	0x00 (0_{dez})
0xF701:7D	Subindex125		BOOLEAN	RO	0x00 (0_{dez})
0xF701:7E	Subindex126		BOOLEAN	RO	0x00 (0_{dez})
0xF701:7F	Subindex127		BOOLEAN	RO	0x00 (0_{dez})
0xF701:80	Subindex128		BOOLEAN	RO	0x00 (0_{dez})
0xF701:81	Subindex129		BOOLEAN	RO	0x00 (0_{dez})
0xF701:82	Subindex130		BOOLEAN	RO	0x00 (0_{dez})
0xF701:83	Subindex131		BOOLEAN	RO	0x00 (0_{dez})
0xF701:84	Subindex132		BOOLEAN	RO	0x00 (0_{dez})
0xF701:85	Subindex133		BOOLEAN	RO	0x00 (0_{dez})
0xF701:86	Subindex134		BOOLEAN	RO	0x00 (0_{dez})
0xF701:87	Subindex135		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF701:88	Subindex136		BOOLEAN	RO	0x00 (0_{dez})
0xF701:89	Subindex137		BOOLEAN	RO	0x00 (0_{dez})
0xF701:8A	Subindex138		BOOLEAN	RO	0x00 (0_{dez})
0xF701:8B	Subindex139		BOOLEAN	RO	0x00 (0_{dez})
0xF701:8C	Subindex140		BOOLEAN	RO	0x00 (0_{dez})
0xF701:8D	Subindex141		BOOLEAN	RO	0x00 (0_{dez})
0xF701:8E	Subindex142		BOOLEAN	RO	0x00 (0_{dez})
0xF701:8F	Subindex143		BOOLEAN	RO	0x00 (0_{dez})
0xF701:90	Subindex144		BOOLEAN	RO	0x00 (0_{dez})
0xF701:91	Subindex145		BOOLEAN	RO	0x00 (0_{dez})
0xF701:92	Subindex146		BOOLEAN	RO	0x00 (0_{dez})
0xF701:93	Subindex147		BOOLEAN	RO	0x00 (0_{dez})
0xF701:94	Subindex148		BOOLEAN	RO	0x00 (0_{dez})
0xF701:95	Subindex149		BOOLEAN	RO	0x00 (0_{dez})
0xF701:96	Subindex150		BOOLEAN	RO	0x00 (0_{dez})
0xF701:97	Subindex151		BOOLEAN	RO	0x00 (0_{dez})
0xF701:98	Subindex152		BOOLEAN	RO	0x00 (0_{dez})
0xF701:99	Subindex153		BOOLEAN	RO	0x00 (0_{dez})
0xF701:9A	Subindex154		BOOLEAN	RO	0x00 (0_{dez})
0xF701:9B	Subindex155		BOOLEAN	RO	0x00 (0_{dez})
0xF701:9C	Subindex156		BOOLEAN	RO	0x00 (0_{dez})
0xF701:9D	Subindex157		BOOLEAN	RO	0x00 (0_{dez})
0xF701:9E	Subindex158		BOOLEAN	RO	0x00 (0_{dez})
0xF701:9F	Subindex159		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A0	Subindex160		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A1	Subindex161		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A2	Subindex162		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A3	Subindex163		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A4	Subindex164		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A5	Subindex165		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A6	Subindex166		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A7	Subindex167		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A8	Subindex168		BOOLEAN	RO	0x00 (0_{dez})
0xF701:A9	Subindex169		BOOLEAN	RO	0x00 (0_{dez})
0xF701:AA	Subindex170		BOOLEAN	RO	0x00 (0_{dez})
0xF701:AB	Subindex171		BOOLEAN	RO	0x00 (0_{dez})
0xF701:AC	Subindex172		BOOLEAN	RO	0x00 (0_{dez})
0xF701:AD	Subindex173		BOOLEAN	RO	0x00 (0_{dez})
0xF701:AE	Subindex174		BOOLEAN	RO	0x00 (0_{dez})
0xF701:AF	Subindex175		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B0	Subindex176		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B1	Subindex177		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B2	Subindex178		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B3	Subindex179		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B4	Subindex180		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B5	Subindex181		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B6	Subindex182		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B7	Subindex183		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF701:B8	Subindex184		BOOLEAN	RO	0x00 (0_{dez})
0xF701:B9	Subindex185		BOOLEAN	RO	0x00 (0_{dez})
0xF701:BA	Subindex186		BOOLEAN	RO	0x00 (0_{dez})
0xF701:BB	Subindex187		BOOLEAN	RO	0x00 (0_{dez})
0xF701:BC	Subindex188		BOOLEAN	RO	0x00 (0_{dez})
0xF701:BD	Subindex189		BOOLEAN	RO	0x00 (0_{dez})
0xF701:BE	Subindex190		BOOLEAN	RO	0x00 (0_{dez})
0xF701:BF	Subindex191		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C0	Subindex192		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C1	Subindex193		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C2	Subindex194		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C3	Subindex195		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C4	Subindex196		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C5	Subindex197		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C6	Subindex198		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C7	Subindex199		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C8	Subindex200		BOOLEAN	RO	0x00 (0_{dez})
0xF701:C9	Subindex201		BOOLEAN	RO	0x00 (0_{dez})
0xF701:CA	Subindex202		BOOLEAN	RO	0x00 (0_{dez})
0xF701:CB	Subindex203		BOOLEAN	RO	0x00 (0_{dez})
0xF701:CC	Subindex204		BOOLEAN	RO	0x00 (0_{dez})
0xF701:CD	Subindex205		BOOLEAN	RO	0x00 (0_{dez})
0xF701:CE	Subindex206		BOOLEAN	RO	0x00 (0_{dez})
0xF701:CF	Subindex207		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D0	Subindex208		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D1	Subindex209		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D2	Subindex210		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D3	Subindex211		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D4	Subindex212		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D5	Subindex213		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D6	Subindex214		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D7	Subindex215		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D8	Subindex216		BOOLEAN	RO	0x00 (0_{dez})
0xF701:D9	Subindex217		BOOLEAN	RO	0x00 (0_{dez})
0xF701:DA	Subindex218		BOOLEAN	RO	0x00 (0_{dez})
0xF701:DB	Subindex219		BOOLEAN	RO	0x00 (0_{dez})
0xF701:DC	Subindex220		BOOLEAN	RO	0x00 (0_{dez})
0xF701:DD	Subindex221		BOOLEAN	RO	0x00 (0_{dez})
0xF701:DE	Subindex222		BOOLEAN	RO	0x00 (0_{dez})
0xF701:DF	Subindex223		BOOLEAN	RO	0x00 (0_{dez})
0xF701:E0	Subindex224		BOOLEAN	RO	0x00 (0_{dez})

0xF702 | FSOE Safe UINT16 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF702:0	FSOE Safe UINT16 Outputs		uint8_t	RO	0x1F (31_{dez})
0xF702:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF702:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF702:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF702:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF702:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF702:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF702:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF702:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF702:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF702:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF702:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF702:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF702:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF702:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF702:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF702:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF702:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF702:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF702:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF702:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF702:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF702:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF702:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF702:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF702:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF702:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF702:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF702:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF702:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF702:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF702:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})

0xF703 | FSOE Safe INT16 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF703:0	FSOE Safe INT16 Outputs		uint8_t	RO	0x1F (31_{dez})
0xF703:01	Subindex001		int16_t	RO	0x0000 (0_{dez})
0xF703:02	Subindex002		int16_t	RO	0x0000 (0_{dez})
0xF703:03	Subindex003		int16_t	RO	0x0000 (0_{dez})
0xF703:04	Subindex004		int16_t	RO	0x0000 (0_{dez})
0xF703:05	Subindex005		int16_t	RO	0x0000 (0_{dez})
0xF703:06	Subindex006		int16_t	RO	0x0000 (0_{dez})
0xF703:07	Subindex007		int16_t	RO	0x0000 (0_{dez})
0xF703:08	Subindex008		int16_t	RO	0x0000 (0_{dez})
0xF703:09	Subindex009		int16_t	RO	0x0000 (0_{dez})
0xF703:0A	Subindex010		int16_t	RO	0x0000 (0_{dez})
0xF703:0B	Subindex011		int16_t	RO	0x0000 (0_{dez})
0xF703:0C	Subindex012		int16_t	RO	0x0000 (0_{dez})
0xF703:0D	Subindex013		int16_t	RO	0x0000 (0_{dez})
0xF703:0E	Subindex014		int16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF703:0F	Subindex015		int16_t	RO	0x0000 (0_{dez})
0xF703:10	Subindex016		int16_t	RO	0x0000 (0_{dez})
0xF703:11	Subindex017		int16_t	RO	0x0000 (0_{dez})
0xF703:12	Subindex018		int16_t	RO	0x0000 (0_{dez})
0xF703:13	Subindex019		int16_t	RO	0x0000 (0_{dez})
0xF703:14	Subindex020		int16_t	RO	0x0000 (0_{dez})
0xF703:15	Subindex021		int16_t	RO	0x0000 (0_{dez})
0xF703:16	Subindex022		int16_t	RO	0x0000 (0_{dez})
0xF703:17	Subindex023		int16_t	RO	0x0000 (0_{dez})
0xF703:18	Subindex024		int16_t	RO	0x0000 (0_{dez})
0xF703:19	Subindex025		int16_t	RO	0x0000 (0_{dez})
0xF703:1A	Subindex026		int16_t	RO	0x0000 (0_{dez})
0xF703:1B	Subindex027		int16_t	RO	0x0000 (0_{dez})
0xF703:1C	Subindex028		int16_t	RO	0x0000 (0_{dez})
0xF703:1D	Subindex029		int16_t	RO	0x0000 (0_{dez})
0xF703:1E	Subindex030		int16_t	RO	0x0000 (0_{dez})
0xF703:1F	Subindex031		int16_t	RO	0x0000 (0_{dez})

0xF704 | FSOE Safe UINT32 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF704:0	FSOE Safe UINT32 Outputs		uint8_t	RO	0x0F (15_{dez})
0xF704:01	Subindex001		uint32_t	RO	0x00000000 (0_{dez})
0xF704:02	Subindex002		uint32_t	RO	0x00000000 (0_{dez})
0xF704:03	Subindex003		uint32_t	RO	0x00000000 (0_{dez})
0xF704:04	Subindex004		uint32_t	RO	0x00000000 (0_{dez})
0xF704:05	Subindex005		uint32_t	RO	0x00000000 (0_{dez})
0xF704:06	Subindex006		uint32_t	RO	0x00000000 (0_{dez})
0xF704:07	Subindex007		uint32_t	RO	0x00000000 (0_{dez})
0xF704:08	Subindex008		uint32_t	RO	0x00000000 (0_{dez})
0xF704:09	Subindex009		uint32_t	RO	0x00000000 (0_{dez})
0xF704:0A	Subindex010		uint32_t	RO	0x00000000 (0_{dez})
0xF704:0B	Subindex011		uint32_t	RO	0x00000000 (0_{dez})
0xF704:0C	Subindex012		uint32_t	RO	0x00000000 (0_{dez})
0xF704:0D	Subindex013		uint32_t	RO	0x00000000 (0_{dez})
0xF704:0E	Subindex014		uint32_t	RO	0x00000000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF704:0F	Subindex015		uint32_t	RO	0x00000000 (0_{dez})

0xF705 | FSOE Safe INT32 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF705:0	FSOE Safe INT32 Outputs		uint8_t	RO	0x0F (15_{dez})
0xF705:01	Subindex001		int32_t	RO	0x00000000 (0_{dez})
0xF705:02	Subindex002		int32_t	RO	0x00000000 (0_{dez})
0xF705:03	Subindex003		int32_t	RO	0x00000000 (0_{dez})
0xF705:04	Subindex004		int32_t	RO	0x00000000 (0_{dez})
0xF705:05	Subindex005		int32_t	RO	0x00000000 (0_{dez})
0xF705:06	Subindex006		int32_t	RO	0x00000000 (0_{dez})
0xF705:07	Subindex007		int32_t	RO	0x00000000 (0_{dez})
0xF705:08	Subindex008		int32_t	RO	0x00000000 (0_{dez})
0xF705:09	Subindex009		int32_t	RO	0x00000000 (0_{dez})
0xF705:0A	Subindex010		int32_t	RO	0x00000000 (0_{dez})
0xF705:0B	Subindex011		int32_t	RO	0x00000000 (0_{dez})
0xF705:0C	Subindex012		int32_t	RO	0x00000000 (0_{dez})
0xF705:0D	Subindex013		int32_t	RO	0x00000000 (0_{dez})
0xF705:0E	Subindex014		int32_t	RO	0x00000000 (0_{dez})
0xF705:0F	Subindex015		int32_t	RO	0x00000000 (0_{dez})

0xF706 | FSOE Std BOOL Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF706:0	FSOE Std BOOL Outputs		uint8_t	RO	0xE0 (224_{dez})
0xF706:01	Subindex001		BOOLEAN	RO	0x00 (0_{dez})
0xF706:02	Subindex002		BOOLEAN	RO	0x00 (0_{dez})
0xF706:03	Subindex003		BOOLEAN	RO	0x00 (0_{dez})
0xF706:04	Subindex004		BOOLEAN	RO	0x00 (0_{dez})
0xF706:05	Subindex005		BOOLEAN	RO	0x00 (0_{dez})
0xF706:06	Subindex006		BOOLEAN	RO	0x00 (0_{dez})
0xF706:07	Subindex007		BOOLEAN	RO	0x00 (0_{dez})
0xF706:08	Subindex008		BOOLEAN	RO	0x00 (0_{dez})
0xF706:09	Subindex009		BOOLEAN	RO	0x00 (0_{dez})
0xF706:0A	Subindex010		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF706:0B	Subindex011		BOOLEAN	RO	0x00 (0_{dez})
0xF706:0C	Subindex012		BOOLEAN	RO	0x00 (0_{dez})
0xF706:0D	Subindex013		BOOLEAN	RO	0x00 (0_{dez})
0xF706:0E	Subindex014		BOOLEAN	RO	0x00 (0_{dez})
0xF706:0F	Subindex015		BOOLEAN	RO	0x00 (0_{dez})
0xF706:10	Subindex016		BOOLEAN	RO	0x00 (0_{dez})
0xF706:11	Subindex017		BOOLEAN	RO	0x00 (0_{dez})
0xF706:12	Subindex018		BOOLEAN	RO	0x00 (0_{dez})
0xF706:13	Subindex019		BOOLEAN	RO	0x00 (0_{dez})
0xF706:14	Subindex020		BOOLEAN	RO	0x00 (0_{dez})
0xF706:15	Subindex021		BOOLEAN	RO	0x00 (0_{dez})
0xF706:16	Subindex022		BOOLEAN	RO	0x00 (0_{dez})
0xF706:17	Subindex023		BOOLEAN	RO	0x00 (0_{dez})
0xF706:18	Subindex024		BOOLEAN	RO	0x00 (0_{dez})
0xF706:19	Subindex025		BOOLEAN	RO	0x00 (0_{dez})
0xF706:1A	Subindex026		BOOLEAN	RO	0x00 (0_{dez})
0xF706:1B	Subindex027		BOOLEAN	RO	0x00 (0_{dez})
0xF706:1C	Subindex028		BOOLEAN	RO	0x00 (0_{dez})
0xF706:1D	Subindex029		BOOLEAN	RO	0x00 (0_{dez})
0xF706:1E	Subindex030		BOOLEAN	RO	0x00 (0_{dez})
0xF706:1F	Subindex031		BOOLEAN	RO	0x00 (0_{dez})
0xF706:20	Subindex032		BOOLEAN	RO	0x00 (0_{dez})
0xF706:21	Subindex033		BOOLEAN	RO	0x00 (0_{dez})
0xF706:22	Subindex034		BOOLEAN	RO	0x00 (0_{dez})
0xF706:23	Subindex035		BOOLEAN	RO	0x00 (0_{dez})
0xF706:24	Subindex036		BOOLEAN	RO	0x00 (0_{dez})
0xF706:25	Subindex037		BOOLEAN	RO	0x00 (0_{dez})
0xF706:26	Subindex038		BOOLEAN	RO	0x00 (0_{dez})
0xF706:27	Subindex039		BOOLEAN	RO	0x00 (0_{dez})
0xF706:28	Subindex040		BOOLEAN	RO	0x00 (0_{dez})
0xF706:29	Subindex041		BOOLEAN	RO	0x00 (0_{dez})
0xF706:2A	Subindex042		BOOLEAN	RO	0x00 (0_{dez})
0xF706:2B	Subindex043		BOOLEAN	RO	0x00 (0_{dez})
0xF706:2C	Subindex044		BOOLEAN	RO	0x00 (0_{dez})
0xF706:2D	Subindex045		BOOLEAN	RO	0x00 (0_{dez})
0xF706:2E	Subindex046		BOOLEAN	RO	0x00 (0_{dez})
0xF706:2F	Subindex047		BOOLEAN	RO	0x00 (0_{dez})
0xF706:30	Subindex048		BOOLEAN	RO	0x00 (0_{dez})
0xF706:31	Subindex049		BOOLEAN	RO	0x00 (0_{dez})
0xF706:32	Subindex050		BOOLEAN	RO	0x00 (0_{dez})
0xF706:33	Subindex051		BOOLEAN	RO	0x00 (0_{dez})
0xF706:34	Subindex052		BOOLEAN	RO	0x00 (0_{dez})
0xF706:35	Subindex053		BOOLEAN	RO	0x00 (0_{dez})
0xF706:36	Subindex054		BOOLEAN	RO	0x00 (0_{dez})
0xF706:37	Subindex055		BOOLEAN	RO	0x00 (0_{dez})
0xF706:38	Subindex056		BOOLEAN	RO	0x00 (0_{dez})
0xF706:39	Subindex057		BOOLEAN	RO	0x00 (0_{dez})
0xF706:3A	Subindex058		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF706:3B	Subindex059		BOOLEAN	RO	0x00 (0_{dez})
0xF706:3C	Subindex060		BOOLEAN	RO	0x00 (0_{dez})
0xF706:3D	Subindex061		BOOLEAN	RO	0x00 (0_{dez})
0xF706:3E	Subindex062		BOOLEAN	RO	0x00 (0_{dez})
0xF706:3F	Subindex063		BOOLEAN	RO	0x00 (0_{dez})
0xF706:40	Subindex064		BOOLEAN	RO	0x00 (0_{dez})
0xF706:41	Subindex065		BOOLEAN	RO	0x00 (0_{dez})
0xF706:42	Subindex066		BOOLEAN	RO	0x00 (0_{dez})
0xF706:43	Subindex067		BOOLEAN	RO	0x00 (0_{dez})
0xF706:44	Subindex068		BOOLEAN	RO	0x00 (0_{dez})
0xF706:45	Subindex069		BOOLEAN	RO	0x00 (0_{dez})
0xF706:46	Subindex070		BOOLEAN	RO	0x00 (0_{dez})
0xF706:47	Subindex071		BOOLEAN	RO	0x00 (0_{dez})
0xF706:48	Subindex072		BOOLEAN	RO	0x00 (0_{dez})
0xF706:49	Subindex073		BOOLEAN	RO	0x00 (0_{dez})
0xF706:4A	Subindex074		BOOLEAN	RO	0x00 (0_{dez})
0xF706:4B	Subindex075		BOOLEAN	RO	0x00 (0_{dez})
0xF706:4C	Subindex076		BOOLEAN	RO	0x00 (0_{dez})
0xF706:4D	Subindex077		BOOLEAN	RO	0x00 (0_{dez})
0xF706:4E	Subindex078		BOOLEAN	RO	0x00 (0_{dez})
0xF706:4F	Subindex079		BOOLEAN	RO	0x00 (0_{dez})
0xF706:50	Subindex080		BOOLEAN	RO	0x00 (0_{dez})
0xF706:51	Subindex081		BOOLEAN	RO	0x00 (0_{dez})
0xF706:52	Subindex082		BOOLEAN	RO	0x00 (0_{dez})
0xF706:53	Subindex083		BOOLEAN	RO	0x00 (0_{dez})
0xF706:54	Subindex084		BOOLEAN	RO	0x00 (0_{dez})
0xF706:55	Subindex085		BOOLEAN	RO	0x00 (0_{dez})
0xF706:56	Subindex086		BOOLEAN	RO	0x00 (0_{dez})
0xF706:57	Subindex087		BOOLEAN	RO	0x00 (0_{dez})
0xF706:58	Subindex088		BOOLEAN	RO	0x00 (0_{dez})
0xF706:59	Subindex089		BOOLEAN	RO	0x00 (0_{dez})
0xF706:5A	Subindex090		BOOLEAN	RO	0x00 (0_{dez})
0xF706:5B	Subindex091		BOOLEAN	RO	0x00 (0_{dez})
0xF706:5C	Subindex092		BOOLEAN	RO	0x00 (0_{dez})
0xF706:5D	Subindex093		BOOLEAN	RO	0x00 (0_{dez})
0xF706:5E	Subindex094		BOOLEAN	RO	0x00 (0_{dez})
0xF706:5F	Subindex095		BOOLEAN	RO	0x00 (0_{dez})
0xF706:60	Subindex096		BOOLEAN	RO	0x00 (0_{dez})
0xF706:61	Subindex097		BOOLEAN	RO	0x00 (0_{dez})
0xF706:62	Subindex098		BOOLEAN	RO	0x00 (0_{dez})
0xF706:63	Subindex099		BOOLEAN	RO	0x00 (0_{dez})
0xF706:64	Subindex100		BOOLEAN	RO	0x00 (0_{dez})
0xF706:65	Subindex101		BOOLEAN	RO	0x00 (0_{dez})
0xF706:66	Subindex102		BOOLEAN	RO	0x00 (0_{dez})
0xF706:67	Subindex103		BOOLEAN	RO	0x00 (0_{dez})
0xF706:68	Subindex104		BOOLEAN	RO	0x00 (0_{dez})
0xF706:69	Subindex105		BOOLEAN	RO	0x00 (0_{dez})
0xF706:6A	Subindex106		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF706:6B	Subindex107		BOOLEAN	RO	0x00 (0_{dez})
0xF706:6C	Subindex108		BOOLEAN	RO	0x00 (0_{dez})
0xF706:6D	Subindex109		BOOLEAN	RO	0x00 (0_{dez})
0xF706:6E	Subindex110		BOOLEAN	RO	0x00 (0_{dez})
0xF706:6F	Subindex111		BOOLEAN	RO	0x00 (0_{dez})
0xF706:70	Subindex112		BOOLEAN	RO	0x00 (0_{dez})
0xF706:71	Subindex113		BOOLEAN	RO	0x00 (0_{dez})
0xF706:72	Subindex114		BOOLEAN	RO	0x00 (0_{dez})
0xF706:73	Subindex115		BOOLEAN	RO	0x00 (0_{dez})
0xF706:74	Subindex116		BOOLEAN	RO	0x00 (0_{dez})
0xF706:75	Subindex117		BOOLEAN	RO	0x00 (0_{dez})
0xF706:76	Subindex118		BOOLEAN	RO	0x00 (0_{dez})
0xF706:77	Subindex119		BOOLEAN	RO	0x00 (0_{dez})
0xF706:78	Subindex120		BOOLEAN	RO	0x00 (0_{dez})
0xF706:79	Subindex121		BOOLEAN	RO	0x00 (0_{dez})
0xF706:7A	Subindex122		BOOLEAN	RO	0x00 (0_{dez})
0xF706:7B	Subindex123		BOOLEAN	RO	0x00 (0_{dez})
0xF706:7C	Subindex124		BOOLEAN	RO	0x00 (0_{dez})
0xF706:7D	Subindex125		BOOLEAN	RO	0x00 (0_{dez})
0xF706:7E	Subindex126		BOOLEAN	RO	0x00 (0_{dez})
0xF706:7F	Subindex127		BOOLEAN	RO	0x00 (0_{dez})
0xF706:80	Subindex128		BOOLEAN	RO	0x00 (0_{dez})
0xF706:81	Subindex129		BOOLEAN	RO	0x00 (0_{dez})
0xF706:82	Subindex130		BOOLEAN	RO	0x00 (0_{dez})
0xF706:83	Subindex131		BOOLEAN	RO	0x00 (0_{dez})
0xF706:84	Subindex132		BOOLEAN	RO	0x00 (0_{dez})
0xF706:85	Subindex133		BOOLEAN	RO	0x00 (0_{dez})
0xF706:86	Subindex134		BOOLEAN	RO	0x00 (0_{dez})
0xF706:87	Subindex135		BOOLEAN	RO	0x00 (0_{dez})
0xF706:88	Subindex136		BOOLEAN	RO	0x00 (0_{dez})
0xF706:89	Subindex137		BOOLEAN	RO	0x00 (0_{dez})
0xF706:8A	Subindex138		BOOLEAN	RO	0x00 (0_{dez})
0xF706:8B	Subindex139		BOOLEAN	RO	0x00 (0_{dez})
0xF706:8C	Subindex140		BOOLEAN	RO	0x00 (0_{dez})
0xF706:8D	Subindex141		BOOLEAN	RO	0x00 (0_{dez})
0xF706:8E	Subindex142		BOOLEAN	RO	0x00 (0_{dez})
0xF706:8F	Subindex143		BOOLEAN	RO	0x00 (0_{dez})
0xF706:90	Subindex144		BOOLEAN	RO	0x00 (0_{dez})
0xF706:91	Subindex145		BOOLEAN	RO	0x00 (0_{dez})
0xF706:92	Subindex146		BOOLEAN	RO	0x00 (0_{dez})
0xF706:93	Subindex147		BOOLEAN	RO	0x00 (0_{dez})
0xF706:94	Subindex148		BOOLEAN	RO	0x00 (0_{dez})
0xF706:95	Subindex149		BOOLEAN	RO	0x00 (0_{dez})
0xF706:96	Subindex150		BOOLEAN	RO	0x00 (0_{dez})
0xF706:97	Subindex151		BOOLEAN	RO	0x00 (0_{dez})
0xF706:98	Subindex152		BOOLEAN	RO	0x00 (0_{dez})
0xF706:99	Subindex153		BOOLEAN	RO	0x00 (0_{dez})
0xF706:9A	Subindex154		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF706:9B	Subindex155		BOOLEAN	RO	0x00 (0_{dez})
0xF706:9C	Subindex156		BOOLEAN	RO	0x00 (0_{dez})
0xF706:9D	Subindex157		BOOLEAN	RO	0x00 (0_{dez})
0xF706:9E	Subindex158		BOOLEAN	RO	0x00 (0_{dez})
0xF706:9F	Subindex159		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A0	Subindex160		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A1	Subindex161		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A2	Subindex162		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A3	Subindex163		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A4	Subindex164		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A5	Subindex165		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A6	Subindex166		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A7	Subindex167		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A8	Subindex168		BOOLEAN	RO	0x00 (0_{dez})
0xF706:A9	Subindex169		BOOLEAN	RO	0x00 (0_{dez})
0xF706:AA	Subindex170		BOOLEAN	RO	0x00 (0_{dez})
0xF706:AB	Subindex171		BOOLEAN	RO	0x00 (0_{dez})
0xF706:AC	Subindex172		BOOLEAN	RO	0x00 (0_{dez})
0xF706:AD	Subindex173		BOOLEAN	RO	0x00 (0_{dez})
0xF706:AE	Subindex174		BOOLEAN	RO	0x00 (0_{dez})
0xF706:AF	Subindex175		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B0	Subindex176		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B1	Subindex177		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B2	Subindex178		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B3	Subindex179		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B4	Subindex180		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B5	Subindex181		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B6	Subindex182		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B7	Subindex183		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B8	Subindex184		BOOLEAN	RO	0x00 (0_{dez})
0xF706:B9	Subindex185		BOOLEAN	RO	0x00 (0_{dez})
0xF706:BA	Subindex186		BOOLEAN	RO	0x00 (0_{dez})
0xF706:BB	Subindex187		BOOLEAN	RO	0x00 (0_{dez})
0xF706:BC	Subindex188		BOOLEAN	RO	0x00 (0_{dez})
0xF706:BD	Subindex189		BOOLEAN	RO	0x00 (0_{dez})
0xF706:BE	Subindex190		BOOLEAN	RO	0x00 (0_{dez})
0xF706:BF	Subindex191		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C0	Subindex192		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C1	Subindex193		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C2	Subindex194		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C3	Subindex195		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C4	Subindex196		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C5	Subindex197		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C6	Subindex198		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C7	Subindex199		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C8	Subindex200		BOOLEAN	RO	0x00 (0_{dez})
0xF706:C9	Subindex201		BOOLEAN	RO	0x00 (0_{dez})
0xF706:CA	Subindex202		BOOLEAN	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF706:CB	Subindex203		BOOLEAN	RO	0x00 (0_{dez})
0xF706:CC	Subindex204		BOOLEAN	RO	0x00 (0_{dez})
0xF706:CD	Subindex205		BOOLEAN	RO	0x00 (0_{dez})
0xF706:CE	Subindex206		BOOLEAN	RO	0x00 (0_{dez})
0xF706:CF	Subindex207		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D0	Subindex208		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D1	Subindex209		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D2	Subindex210		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D3	Subindex211		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D4	Subindex212		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D5	Subindex213		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D6	Subindex214		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D7	Subindex215		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D8	Subindex216		BOOLEAN	RO	0x00 (0_{dez})
0xF706:D9	Subindex217		BOOLEAN	RO	0x00 (0_{dez})
0xF706:DA	Subindex218		BOOLEAN	RO	0x00 (0_{dez})
0xF706:DB	Subindex219		BOOLEAN	RO	0x00 (0_{dez})
0xF706:DC	Subindex220		BOOLEAN	RO	0x00 (0_{dez})
0xF706:DD	Subindex221		BOOLEAN	RO	0x00 (0_{dez})
0xF706:DE	Subindex222		BOOLEAN	RO	0x00 (0_{dez})
0xF706:DF	Subindex223		BOOLEAN	RO	0x00 (0_{dez})
0xF706:E0	Subindex224		BOOLEAN	RO	0x00 (0_{dez})

0xF707 | FSOE Std UINT16 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF707:0	FSOE Std UINT16 Outputs		uint8_t	RO	0x1F (31_{dez})
0xF707:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF707:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF707:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF707:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF707:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF707:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF707:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF707:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF707:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF707:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF707:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF707:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF707:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF707:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF707:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF707:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF707:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF707:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF707:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF707:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF707:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF707:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF707:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF707:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF707:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF707:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF707:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF707:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF707:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF707:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF707:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})

0xF708 | FSOE Std INT16 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF708:0	FSOE Std INT16 Outputs		uint8_t	RO	0x1F (31_{dez})
0xF708:01	Subindex001		int16_t	RO	0x0000 (0_{dez})
0xF708:02	Subindex002		int16_t	RO	0x0000 (0_{dez})
0xF708:03	Subindex003		int16_t	RO	0x0000 (0_{dez})
0xF708:04	Subindex004		int16_t	RO	0x0000 (0_{dez})
0xF708:05	Subindex005		int16_t	RO	0x0000 (0_{dez})
0xF708:06	Subindex006		int16_t	RO	0x0000 (0_{dez})
0xF708:07	Subindex007		int16_t	RO	0x0000 (0_{dez})
0xF708:08	Subindex008		int16_t	RO	0x0000 (0_{dez})
0xF708:09	Subindex009		int16_t	RO	0x0000 (0_{dez})
0xF708:0A	Subindex010		int16_t	RO	0x0000 (0_{dez})
0xF708:0B	Subindex011		int16_t	RO	0x0000 (0_{dez})
0xF708:0C	Subindex012		int16_t	RO	0x0000 (0_{dez})
0xF708:0D	Subindex013		int16_t	RO	0x0000 (0_{dez})
0xF708:0E	Subindex014		int16_t	RO	0x0000 (0_{dez})
0xF708:0F	Subindex015		int16_t	RO	0x0000 (0_{dez})
0xF708:10	Subindex016		int16_t	RO	0x0000 (0_{dez})
0xF708:11	Subindex017		int16_t	RO	0x0000 (0_{dez})
0xF708:12	Subindex018		int16_t	RO	0x0000 (0_{dez})
0xF708:13	Subindex019		int16_t	RO	0x0000 (0_{dez})
0xF708:14	Subindex020		int16_t	RO	0x0000 (0_{dez})
0xF708:15	Subindex021		int16_t	RO	0x0000 (0_{dez})
0xF708:16	Subindex022		int16_t	RO	0x0000 (0_{dez})
0xF708:17	Subindex023		int16_t	RO	0x0000 (0_{dez})
0xF708:18	Subindex024		int16_t	RO	0x0000 (0_{dez})
0xF708:19	Subindex025		int16_t	RO	0x0000 (0_{dez})
0xF708:1A	Subindex026		int16_t	RO	0x0000 (0_{dez})
0xF708:1B	Subindex027		int16_t	RO	0x0000 (0_{dez})
0xF708:1C	Subindex028		int16_t	RO	0x0000 (0_{dez})
0xF708:1D	Subindex029		int16_t	RO	0x0000 (0_{dez})
0xF708:1E	Subindex030		int16_t	RO	0x0000 (0_{dez})
0xF708:1F	Subindex031		int16_t	RO	0x0000 (0_{dez})

0xF709 | FSOE Std UINT32 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF709:0	FSOE Std UINT32 Outputs		uint8_t	RO	0x0F (15_{dez})
0xF709:01	Subindex001		uint32_t	RO	0x00000000 (0_{dez})
0xF709:02	Subindex002		uint32_t	RO	0x00000000 (0_{dez})
0xF709:03	Subindex003		uint32_t	RO	0x00000000 (0_{dez})
0xF709:04	Subindex004		uint32_t	RO	0x00000000 (0_{dez})
0xF709:05	Subindex005		uint32_t	RO	0x00000000 (0_{dez})
0xF709:06	Subindex006		uint32_t	RO	0x00000000 (0_{dez})
0xF709:07	Subindex007		uint32_t	RO	0x00000000 (0_{dez})
0xF709:08	Subindex008		uint32_t	RO	0x00000000 (0_{dez})
0xF709:09	Subindex009		uint32_t	RO	0x00000000 (0_{dez})
0xF709:0A	Subindex010		uint32_t	RO	0x00000000 (0_{dez})
0xF709:0B	Subindex011		uint32_t	RO	0x00000000 (0_{dez})
0xF709:0C	Subindex012		uint32_t	RO	0x00000000 (0_{dez})
0xF709:0D	Subindex013		uint32_t	RO	0x00000000 (0_{dez})
0xF709:0E	Subindex014		uint32_t	RO	0x00000000 (0_{dez})
0xF709:0F	Subindex015		uint32_t	RO	0x00000000 (0_{dez})

0xF70A | FSOE Std INT32 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF70A:0	FSOE Std INT32 Outputs		uint8_t	RO	0x0F (15_{dez})
0xF70A:01	Subindex001		int32_t	RO	0x00000000 (0_{dez})
0xF70A:02	Subindex002		int32_t	RO	0x00000000 (0_{dez})
0xF70A:03	Subindex003		int32_t	RO	0x00000000 (0_{dez})
0xF70A:04	Subindex004		int32_t	RO	0x00000000 (0_{dez})
0xF70A:05	Subindex005		int32_t	RO	0x00000000 (0_{dez})
0xF70A:06	Subindex006		int32_t	RO	0x00000000 (0_{dez})
0xF70A:07	Subindex007		int32_t	RO	0x00000000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF70A:08	Subindex008		int32_t	RO	0x00000000 (0_{dez})
0xF70A:09	Subindex009		int32_t	RO	0x00000000 (0_{dez})
0xF70A:0A	Subindex010		int32_t	RO	0x00000000 (0_{dez})
0xF70A:0B	Subindex011		int32_t	RO	0x00000000 (0_{dez})
0xF70A:0C	Subindex012		int32_t	RO	0x00000000 (0_{dez})
0xF70A:0D	Subindex013		int32_t	RO	0x00000000 (0_{dez})
0xF70A:0E	Subindex014		int32_t	RO	0x00000000 (0_{dez})
0xF70A:0F	Subindex015		int32_t	RO	0x00000000 (0_{dez})

0xF70B | FSOE Std UINT8 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF70B:0	FSOE Std UINT8 Outputs		uint8_t	RO	0x3E (62_{dez})
0xF70B:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF70B:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF70B:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF70B:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF70B:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF70B:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF70B:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF70B:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF70B:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF70B:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})
0xF70B:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF70B:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF70B:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF70B:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF70B:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF70B:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF70B:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF70B:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF70B:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF70B:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF70B:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF70B:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF70B:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF70B:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF70B:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF70B:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF70B:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF70B:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF70B:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF70B:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF70B:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF70B:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF70B:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF70B:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF70B:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF70B:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF70B:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF70B:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF70B:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF70B:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF70B:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF70B:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF70B:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF70B:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF70B:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF70B:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF70B:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF70B:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF70B:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF70B:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF70B:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF70B:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF70B:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF70B:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF70B:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF70B:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF70B:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF70B:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})
0xF70B:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF70B:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF70B:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF70B:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})

0xF70C | FSOE Safe UINT8 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF70C:0	FSOE Safe UINT8 Outputs		uint8_t	RO	0x3E (62_{dez})
0xF70C:01	Subindex001		uint8_t	RO	0x00 (0_{dez})
0xF70C:02	Subindex002		uint8_t	RO	0x00 (0_{dez})
0xF70C:03	Subindex003		uint8_t	RO	0x00 (0_{dez})
0xF70C:04	Subindex004		uint8_t	RO	0x00 (0_{dez})
0xF70C:05	Subindex005		uint8_t	RO	0x00 (0_{dez})
0xF70C:06	Subindex006		uint8_t	RO	0x00 (0_{dez})
0xF70C:07	Subindex007		uint8_t	RO	0x00 (0_{dez})
0xF70C:08	Subindex008		uint8_t	RO	0x00 (0_{dez})
0xF70C:09	Subindex009		uint8_t	RO	0x00 (0_{dez})
0xF70C:0A	Subindex010		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF70C:0B	Subindex011		uint8_t	RO	0x00 (0_{dez})
0xF70C:0C	Subindex012		uint8_t	RO	0x00 (0_{dez})
0xF70C:0D	Subindex013		uint8_t	RO	0x00 (0_{dez})
0xF70C:0E	Subindex014		uint8_t	RO	0x00 (0_{dez})
0xF70C:0F	Subindex015		uint8_t	RO	0x00 (0_{dez})
0xF70C:10	Subindex016		uint8_t	RO	0x00 (0_{dez})
0xF70C:11	Subindex017		uint8_t	RO	0x00 (0_{dez})
0xF70C:12	Subindex018		uint8_t	RO	0x00 (0_{dez})
0xF70C:13	Subindex019		uint8_t	RO	0x00 (0_{dez})
0xF70C:14	Subindex020		uint8_t	RO	0x00 (0_{dez})
0xF70C:15	Subindex021		uint8_t	RO	0x00 (0_{dez})
0xF70C:16	Subindex022		uint8_t	RO	0x00 (0_{dez})
0xF70C:17	Subindex023		uint8_t	RO	0x00 (0_{dez})
0xF70C:18	Subindex024		uint8_t	RO	0x00 (0_{dez})
0xF70C:19	Subindex025		uint8_t	RO	0x00 (0_{dez})
0xF70C:1A	Subindex026		uint8_t	RO	0x00 (0_{dez})
0xF70C:1B	Subindex027		uint8_t	RO	0x00 (0_{dez})
0xF70C:1C	Subindex028		uint8_t	RO	0x00 (0_{dez})
0xF70C:1D	Subindex029		uint8_t	RO	0x00 (0_{dez})
0xF70C:1E	Subindex030		uint8_t	RO	0x00 (0_{dez})
0xF70C:1F	Subindex031		uint8_t	RO	0x00 (0_{dez})
0xF70C:20	Subindex032		uint8_t	RO	0x00 (0_{dez})
0xF70C:21	Subindex033		uint8_t	RO	0x00 (0_{dez})
0xF70C:22	Subindex034		uint8_t	RO	0x00 (0_{dez})
0xF70C:23	Subindex035		uint8_t	RO	0x00 (0_{dez})
0xF70C:24	Subindex036		uint8_t	RO	0x00 (0_{dez})
0xF70C:25	Subindex037		uint8_t	RO	0x00 (0_{dez})
0xF70C:26	Subindex038		uint8_t	RO	0x00 (0_{dez})
0xF70C:27	Subindex039		uint8_t	RO	0x00 (0_{dez})
0xF70C:28	Subindex040		uint8_t	RO	0x00 (0_{dez})
0xF70C:29	Subindex041		uint8_t	RO	0x00 (0_{dez})
0xF70C:2A	Subindex042		uint8_t	RO	0x00 (0_{dez})
0xF70C:2B	Subindex043		uint8_t	RO	0x00 (0_{dez})
0xF70C:2C	Subindex044		uint8_t	RO	0x00 (0_{dez})
0xF70C:2D	Subindex045		uint8_t	RO	0x00 (0_{dez})
0xF70C:2E	Subindex046		uint8_t	RO	0x00 (0_{dez})
0xF70C:2F	Subindex047		uint8_t	RO	0x00 (0_{dez})
0xF70C:30	Subindex048		uint8_t	RO	0x00 (0_{dez})
0xF70C:31	Subindex049		uint8_t	RO	0x00 (0_{dez})
0xF70C:32	Subindex050		uint8_t	RO	0x00 (0_{dez})
0xF70C:33	Subindex051		uint8_t	RO	0x00 (0_{dez})
0xF70C:34	Subindex052		uint8_t	RO	0x00 (0_{dez})
0xF70C:35	Subindex053		uint8_t	RO	0x00 (0_{dez})
0xF70C:36	Subindex054		uint8_t	RO	0x00 (0_{dez})
0xF70C:37	Subindex055		uint8_t	RO	0x00 (0_{dez})
0xF70C:38	Subindex056		uint8_t	RO	0x00 (0_{dez})
0xF70C:39	Subindex057		uint8_t	RO	0x00 (0_{dez})
0xF70C:3A	Subindex058		uint8_t	RO	0x00 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF70C:3B	Subindex059		uint8_t	RO	0x00 (0_{dez})
0xF70C:3C	Subindex060		uint8_t	RO	0x00 (0_{dez})
0xF70C:3D	Subindex061		uint8_t	RO	0x00 (0_{dez})
0xF70C:3E	Subindex062		uint8_t	RO	0x00 (0_{dez})

0xF788 | Standard Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF788:0	Standard Inputs		OCTET-STRING[2048]	RO	{0}

0xF980 | Safe Address

Index	Name	Meaning	Data type	Flags	Default
0xF980:0	Safe Address		uint8_t	RO	0x04 (4_{dez})
0xF980:01	FSoE Address		uint16_t	RO	0x0000 (0_{dez})
0xF980:02	Serial Number		uint32_t	RO	0x00000000 (0_{dez})
0xF980:03	Project CRC		uint16_t	RO	0x0000 (0_{dez})
0xF980:04	Default Project CRC		uint16_t	RO	0x0000 (0_{dez})

0xF981 | CTRL Info data

Index	Name	Meaning	Data type	Flags	Default
0xF981:0	CTRL Info data		uint8_t	RO	0x02 (2_{dez})
0xF981:01	Project Download Counter		uint32_t	RO	0x00000000 (0_{dez})
0xF981:02	Maximum Project Download Counter		uint32_t	RO	0x00000000 (0_{dez})

0xF984 | Device Info Data C1

Index	Name	Meaning	Data type	Flags	Default
0xF984:0	Device Info Data C1		uint8_t	RO	0x05 (5_{dez})
0xF984:01	Voltage C2	Unit: mV	uint16_t	RO	0x0000 (0_{dez})
0xF984:02	Temperature C1	Unit: °C	int16_t	RO	0x0000 (0_{dez})
0xF984:03	Firmware CRC C1		uint16_t	RO	0x0000 (0_{dez})
0xF984:04	Vendordata CRC C1		uint16_t	RO	0x0000 (0_{dez})
0xF984:05	Calibrationdata CRC C1		uint16_t	RO	0x0000 (0_{dez})

0xF985 | Device Info Data C2

Index	Name	Meaning	Data type	Flags	Default
0xF985:0	Device Info Data C2		uint8_t	RO	0x05 (5_{dez})
0xF985:01	Voltage C1	Unit: mV	uint16_t	RO	0x0000 (0_{dez})
0xF985:02	Temperature C2	Unit: °C	int16_t	RO	0x0000 (0_{dez})
0xF985:03	Firmware CRC C2		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF985:04	Vendordata CRC C2		uint16_t	RO	0x0000 (0_{dez})
0xF985:05	Calibrationdata CRC C2		uint16_t	RO	0x0000 (0_{dez})

0xF988 | FB 1-255 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF988:0	FB 1-255 Inputs		uint8_t	RO	0xFF (255_{dez})
0xF988:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF988:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF988:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF988:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF988:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF988:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF988:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF988:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF988:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF988:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF988:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF988:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF988:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF988:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF988:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF988:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF988:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF988:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF988:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF988:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF988:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF988:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF988:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF988:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF988:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF988:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF988:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF988:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF988:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF988:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF988:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF988:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})
0xF988:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF988:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF988:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF988:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF988:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})
0xF988:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF988:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF988:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})
0xF988:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF988:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF988:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF988:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF988:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF988:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF988:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF988:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF988:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF988:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF988:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})
0xF988:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF988:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF988:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF988:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF988:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})
0xF988:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF988:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF988:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF988:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})
0xF988:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF988:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF988:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF988:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF988:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF988:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF988:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF988:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF988:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF988:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})
0xF988:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF988:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF988:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF988:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF988:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})
0xF988:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF988:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF988:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF988:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF988:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})
0xF988:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF988:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF988:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF988:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF988:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})
0xF988:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF988:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF988:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})
0xF988:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF988:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF988:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF988:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF988:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF988:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF988:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF988:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF988:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF988:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF988:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})
0xF988:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF988:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF988:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF988:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF988:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})
0xF988:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF988:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF988:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF988:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})
0xF988:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF988:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF988:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF988:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF988:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF988:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF988:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF988:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF988:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF988:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})
0xF988:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF988:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF988:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF988:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF988:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})
0xF988:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF988:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF988:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF988:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF988:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})
0xF988:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF988:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF988:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF988:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF988:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})
0xF988:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF988:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF988:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})
0xF988:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF988:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF988:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF988:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF988:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF988:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF988:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF988:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF988:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF988:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF988:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})
0xF988:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF988:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF988:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF988:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF988:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})
0xF988:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF988:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF988:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF988:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})
0xF988:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF988:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF988:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF988:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF988:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF988:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF988:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF988:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF988:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF988:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})
0xF988:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF988:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF988:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF988:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF988:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})
0xF988:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF988:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF988:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF988:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF988:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})
0xF988:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF988:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF988:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF988:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF988:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})
0xF988:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF988:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF988:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})
0xF988:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF988:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF988:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF988:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF988:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF988:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF988:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF988:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF988:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF988:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF988:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})
0xF988:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF988:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF988:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF988:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF988:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})
0xF988:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF988:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF988:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF988:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})
0xF988:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF988:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF988:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF988:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF988:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF988:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF988:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF988:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF988:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF988:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})
0xF988:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF988:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF988:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF988:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF988:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})
0xF988:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF988:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF988:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF988:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF988:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})
0xF988:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF988:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF988:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF988:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF988:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})
0xF988:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF988:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF988:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})
0xF988:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF988:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF988:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF988:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF988:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF988:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF988:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF988:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF988:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF988:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF988:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})
0xF988:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF988:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF988:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF988:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF988:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})
0xF988:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF988:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF988:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF988:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})
0xF988:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF988:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF988:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF989 | FB 256-510 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF989:0	FB 256-510 Inputs		uint8_t	RO	0xFF (255_{dez})
0xF989:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF989:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF989:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF989:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF989:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF989:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF989:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF989:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF989:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF989:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF989:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF989:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF989:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF989:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF989:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF989:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF989:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF989:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF989:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF989:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF989:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF989:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF989:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF989:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF989:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF989:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF989:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF989:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF989:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF989:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF989:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF989:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})
0xF989:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF989:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF989:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF989:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF989:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})
0xF989:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF989:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF989:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})
0xF989:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})
0xF989:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF989:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF989:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF989:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF989:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF989:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF989:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF989:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF989:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF989:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})
0xF989:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF989:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF989:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF989:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF989:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})
0xF989:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF989:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF989:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF989:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})
0xF989:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF989:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF989:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF989:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF989:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF989:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF989:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF989:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF989:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF989:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF989:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF989:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF989:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF989:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF989:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})
0xF989:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF989:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF989:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF989:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF989:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})
0xF989:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF989:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF989:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF989:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF989:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})
0xF989:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF989:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF989:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})
0xF989:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})
0xF989:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF989:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF989:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF989:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF989:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF989:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF989:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF989:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF989:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF989:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})
0xF989:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF989:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF989:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF989:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF989:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})
0xF989:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF989:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF989:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF989:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})
0xF989:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF989:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF989:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF989:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF989:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF989:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF989:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF989:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF989:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF989:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF989:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF989:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF989:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF989:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF989:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})
0xF989:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF989:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF989:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF989:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF989:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})
0xF989:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF989:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF989:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF989:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF989:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})
0xF989:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF989:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF989:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})
0xF989:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})
0xF989:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF989:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF989:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF989:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF989:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF989:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF989:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF989:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF989:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF989:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})
0xF989:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF989:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF989:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF989:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF989:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})
0xF989:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF989:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF989:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF989:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})
0xF989:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF989:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF989:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF989:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF989:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF989:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF989:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF989:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF989:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF989:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF989:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF989:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF989:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF989:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF989:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})
0xF989:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF989:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF989:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF989:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF989:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})
0xF989:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF989:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF989:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF989:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF989:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})
0xF989:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF989:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF989:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})
0xF989:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})
0xF989:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF989:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF989:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF989:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF989:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF989:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF989:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF989:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF989:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF989:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})
0xF989:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF989:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF989:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF989:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF989:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})
0xF989:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF989:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF989:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF989:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})
0xF989:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF989:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF989:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF989:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF989:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF989:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF989:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF989:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF989:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF989:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF989:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF989:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF989:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF989:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF989:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})
0xF989:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF989:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF989:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF989:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF989:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})
0xF989:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF989:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF989:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF989:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF989:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})
0xF989:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF989:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF989:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})
0xF989:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})
0xF989:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF989:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF989:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF989:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF989:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF989:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF989:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF989:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF989:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF989:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})
0xF989:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF989:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF989:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF989:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF989:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})
0xF989:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF989:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF989:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF989:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})
0xF989:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF989:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF989:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF98A | FB 511-512 Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF98A:0	FB 511-512 Inputs		uint8_t	RO	0xFF (255_{dez})
0xF98A:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF98A:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF98A:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98A:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF98A:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF98A:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF98A:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF98A:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF98A:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF98A:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF98A:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF98A:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF98A:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF98A:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF98A:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF98A:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF98A:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF98A:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF98A:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF98A:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF98A:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF98A:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF98A:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF98A:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF98A:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF98A:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF98A:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF98A:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF98A:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF98A:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF98A:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF98A:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})
0xF98A:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF98A:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF98A:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF98A:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF98A:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})
0xF98A:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF98A:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF98A:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})
0xF98A:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})
0xF98A:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF98A:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF98A:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF98A:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF98A:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF98A:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF98A:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF98A:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF98A:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF98A:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98A:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF98A:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF98A:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF98A:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF98A:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})
0xF98A:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF98A:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF98A:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF98A:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})
0xF98A:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF98A:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF98A:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF98A:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF98A:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF98A:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF98A:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF98A:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF98A:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF98A:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})
0xF98A:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF98A:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF98A:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF98A:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF98A:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})
0xF98A:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF98A:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF98A:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF98A:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF98A:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})
0xF98A:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF98A:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF98A:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF98A:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF98A:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})
0xF98A:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF98A:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF98A:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})
0xF98A:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})
0xF98A:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF98A:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF98A:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF98A:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF98A:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF98A:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF98A:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF98A:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF98A:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF98A:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98A:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF98A:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF98A:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF98A:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF98A:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})
0xF98A:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF98A:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF98A:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF98A:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})
0xF98A:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF98A:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF98A:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF98A:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF98A:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF98A:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF98A:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF98A:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF98A:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF98A:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})
0xF98A:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF98A:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF98A:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF98A:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF98A:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})
0xF98A:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF98A:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF98A:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF98A:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF98A:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})
0xF98A:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF98A:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF98A:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF98A:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF98A:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})
0xF98A:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF98A:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF98A:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})
0xF98A:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})
0xF98A:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF98A:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF98A:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF98A:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF98A:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF98A:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF98A:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF98A:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF98A:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF98A:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98A:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF98A:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF98A:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF98A:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF98A:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})
0xF98A:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF98A:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF98A:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF98A:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})
0xF98A:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF98A:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF98A:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF98A:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF98A:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF98A:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})
0xF98A:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF98A:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF98A:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF98A:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})
0xF98A:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})
0xF98A:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF98A:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF98A:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF98A:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF98A:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF98A:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98A:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})
0xF98A:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF98A:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF98A:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF98A:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})
0xF98A:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF98A:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF98A:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF98A:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF98A:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF98A:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})
0xF98A:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF98A:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF98A:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF98A:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})
0xF98A:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})
0xF98A:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF98A:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF98A:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF98A:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF98A:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF98A:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98A:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})
0xF98A:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF98A:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF98A:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF98A:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})
0xF98A:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF98A:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF98A:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF98C | FB 1-255 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF98C:0	FB 1-255 Outputs		uint8_t	RO	0xFF (255_{dez})
0xF98C:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF98C:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF98C:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF98C:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF98C:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF98C:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF98C:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF98C:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF98C:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF98C:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF98C:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF98C:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF98C:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF98C:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF98C:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF98C:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF98C:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF98C:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF98C:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF98C:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF98C:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF98C:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF98C:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF98C:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF98C:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF98C:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF98C:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF98C:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF98C:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF98C:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF98C:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF98C:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98C:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF98C:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF98C:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF98C:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF98C:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})
0xF98C:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF98C:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF98C:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})
0xF98C:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})
0xF98C:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF98C:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF98C:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF98C:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF98C:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF98C:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF98C:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF98C:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF98C:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF98C:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})
0xF98C:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF98C:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF98C:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF98C:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF98C:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})
0xF98C:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF98C:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF98C:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF98C:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})
0xF98C:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF98C:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF98C:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF98C:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF98C:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF98C:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF98C:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF98C:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF98C:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF98C:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})
0xF98C:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF98C:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF98C:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF98C:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF98C:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})
0xF98C:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF98C:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF98C:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF98C:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF98C:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98C:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF98C:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF98C:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF98C:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF98C:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})
0xF98C:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF98C:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF98C:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})
0xF98C:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})
0xF98C:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF98C:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF98C:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF98C:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF98C:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF98C:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF98C:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF98C:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF98C:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF98C:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})
0xF98C:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF98C:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF98C:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF98C:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF98C:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})
0xF98C:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF98C:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF98C:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF98C:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})
0xF98C:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF98C:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF98C:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF98C:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF98C:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF98C:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF98C:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF98C:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF98C:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF98C:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})
0xF98C:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF98C:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF98C:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF98C:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF98C:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})
0xF98C:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF98C:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF98C:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF98C:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF98C:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98C:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF98C:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF98C:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF98C:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF98C:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})
0xF98C:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF98C:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF98C:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})
0xF98C:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})
0xF98C:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF98C:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF98C:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF98C:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF98C:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF98C:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF98C:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF98C:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF98C:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF98C:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})
0xF98C:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF98C:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF98C:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF98C:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF98C:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})
0xF98C:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF98C:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF98C:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF98C:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})
0xF98C:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF98C:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF98C:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF98C:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF98C:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF98C:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})
0xF98C:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF98C:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF98C:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF98C:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98C:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})
0xF98C:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})
0xF98C:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF98C:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF98C:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF98C:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF98C:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF98C:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})
0xF98C:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF98C:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF98C:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF98C:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})
0xF98C:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF98C:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF98C:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF98C:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF98C:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF98C:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})
0xF98C:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF98C:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF98C:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF98C:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98C:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})
0xF98C:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})
0xF98C:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF98C:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF98C:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF98C:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF98C:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF98C:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})
0xF98C:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF98C:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF98C:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF98C:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})
0xF98C:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF98C:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF98C:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF98D | FB 256-510 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF98D:0	FB 256-510 Outputs		uint8_t	RO	0xFF (255_{dez})
0xF98D:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF98D:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF98D:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF98D:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF98D:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF98D:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF98D:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF98D:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF98D:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF98D:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF98D:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF98D:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98D:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF98D:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF98D:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF98D:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF98D:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF98D:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF98D:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF98D:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF98D:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF98D:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF98D:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF98D:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF98D:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF98D:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF98D:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF98D:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF98D:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF98D:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF98D:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF98D:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})
0xF98D:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF98D:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF98D:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF98D:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF98D:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})
0xF98D:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF98D:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF98D:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})
0xF98D:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})
0xF98D:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF98D:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF98D:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF98D:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF98D:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF98D:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF98D:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF98D:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF98D:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF98D:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})
0xF98D:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF98D:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF98D:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF98D:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF98D:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})
0xF98D:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF98D:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF98D:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF98D:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98D:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF98D:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF98D:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF98D:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF98D:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF98D:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF98D:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF98D:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF98D:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF98D:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})
0xF98D:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF98D:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF98D:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF98D:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF98D:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})
0xF98D:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF98D:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF98D:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF98D:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF98D:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})
0xF98D:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF98D:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF98D:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF98D:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF98D:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})
0xF98D:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF98D:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF98D:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})
0xF98D:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})
0xF98D:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF98D:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF98D:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF98D:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF98D:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF98D:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF98D:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF98D:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF98D:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF98D:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})
0xF98D:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF98D:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF98D:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF98D:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF98D:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})
0xF98D:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF98D:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF98D:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF98D:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98D:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF98D:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF98D:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF98D:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF98D:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF98D:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF98D:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF98D:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF98D:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF98D:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})
0xF98D:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF98D:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF98D:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF98D:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF98D:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})
0xF98D:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF98D:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF98D:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF98D:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF98D:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})
0xF98D:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF98D:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF98D:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF98D:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF98D:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})
0xF98D:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF98D:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF98D:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})
0xF98D:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})
0xF98D:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF98D:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF98D:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF98D:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF98D:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF98D:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF98D:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF98D:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF98D:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF98D:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})
0xF98D:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF98D:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF98D:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF98D:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF98D:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})
0xF98D:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF98D:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF98D:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF98D:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98D:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF98D:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF98D:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF98D:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF98D:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF98D:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})
0xF98D:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF98D:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF98D:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF98D:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})
0xF98D:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})
0xF98D:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF98D:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF98D:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF98D:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF98D:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF98D:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})
0xF98D:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF98D:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF98D:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF98D:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98D:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF98D:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF98D:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF98D:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF98D:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF98D:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})
0xF98D:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF98D:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF98D:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF98D:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})
0xF98D:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})
0xF98D:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF98D:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF98D:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF98D:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF98D:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF98D:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})
0xF98D:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF98D:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF98D:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF98D:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98D:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF98D:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF98D:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF98E | FB 511-512 Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF98E:0	FB 511-512 Outputs		uint8_t	RO	0xFF (255_{dez})
0xF98E:01	Subindex001		uint16_t	RO	0x0000 (0_{dez})
0xF98E:02	Subindex002		uint16_t	RO	0x0000 (0_{dez})
0xF98E:03	Subindex003		uint16_t	RO	0x0000 (0_{dez})
0xF98E:04	Subindex004		uint16_t	RO	0x0000 (0_{dez})
0xF98E:05	Subindex005		uint16_t	RO	0x0000 (0_{dez})
0xF98E:06	Subindex006		uint16_t	RO	0x0000 (0_{dez})
0xF98E:07	Subindex007		uint16_t	RO	0x0000 (0_{dez})
0xF98E:08	Subindex008		uint16_t	RO	0x0000 (0_{dez})
0xF98E:09	Subindex009		uint16_t	RO	0x0000 (0_{dez})
0xF98E:0A	Subindex010		uint16_t	RO	0x0000 (0_{dez})
0xF98E:0B	Subindex011		uint16_t	RO	0x0000 (0_{dez})
0xF98E:0C	Subindex012		uint16_t	RO	0x0000 (0_{dez})
0xF98E:0D	Subindex013		uint16_t	RO	0x0000 (0_{dez})
0xF98E:0E	Subindex014		uint16_t	RO	0x0000 (0_{dez})
0xF98E:0F	Subindex015		uint16_t	RO	0x0000 (0_{dez})
0xF98E:10	Subindex016		uint16_t	RO	0x0000 (0_{dez})
0xF98E:11	Subindex017		uint16_t	RO	0x0000 (0_{dez})
0xF98E:12	Subindex018		uint16_t	RO	0x0000 (0_{dez})
0xF98E:13	Subindex019		uint16_t	RO	0x0000 (0_{dez})
0xF98E:14	Subindex020		uint16_t	RO	0x0000 (0_{dez})
0xF98E:15	Subindex021		uint16_t	RO	0x0000 (0_{dez})
0xF98E:16	Subindex022		uint16_t	RO	0x0000 (0_{dez})
0xF98E:17	Subindex023		uint16_t	RO	0x0000 (0_{dez})
0xF98E:18	Subindex024		uint16_t	RO	0x0000 (0_{dez})
0xF98E:19	Subindex025		uint16_t	RO	0x0000 (0_{dez})
0xF98E:1A	Subindex026		uint16_t	RO	0x0000 (0_{dez})
0xF98E:1B	Subindex027		uint16_t	RO	0x0000 (0_{dez})
0xF98E:1C	Subindex028		uint16_t	RO	0x0000 (0_{dez})
0xF98E:1D	Subindex029		uint16_t	RO	0x0000 (0_{dez})
0xF98E:1E	Subindex030		uint16_t	RO	0x0000 (0_{dez})
0xF98E:1F	Subindex031		uint16_t	RO	0x0000 (0_{dez})
0xF98E:20	Subindex032		uint16_t	RO	0x0000 (0_{dez})
0xF98E:21	Subindex033		uint16_t	RO	0x0000 (0_{dez})
0xF98E:22	Subindex034		uint16_t	RO	0x0000 (0_{dez})
0xF98E:23	Subindex035		uint16_t	RO	0x0000 (0_{dez})
0xF98E:24	Subindex036		uint16_t	RO	0x0000 (0_{dez})
0xF98E:25	Subindex037		uint16_t	RO	0x0000 (0_{dez})
0xF98E:26	Subindex038		uint16_t	RO	0x0000 (0_{dez})
0xF98E:27	Subindex039		uint16_t	RO	0x0000 (0_{dez})
0xF98E:28	Subindex040		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98E:29	Subindex041		uint16_t	RO	0x0000 (0_{dez})
0xF98E:2A	Subindex042		uint16_t	RO	0x0000 (0_{dez})
0xF98E:2B	Subindex043		uint16_t	RO	0x0000 (0_{dez})
0xF98E:2C	Subindex044		uint16_t	RO	0x0000 (0_{dez})
0xF98E:2D	Subindex045		uint16_t	RO	0x0000 (0_{dez})
0xF98E:2E	Subindex046		uint16_t	RO	0x0000 (0_{dez})
0xF98E:2F	Subindex047		uint16_t	RO	0x0000 (0_{dez})
0xF98E:30	Subindex048		uint16_t	RO	0x0000 (0_{dez})
0xF98E:31	Subindex049		uint16_t	RO	0x0000 (0_{dez})
0xF98E:32	Subindex050		uint16_t	RO	0x0000 (0_{dez})
0xF98E:33	Subindex051		uint16_t	RO	0x0000 (0_{dez})
0xF98E:34	Subindex052		uint16_t	RO	0x0000 (0_{dez})
0xF98E:35	Subindex053		uint16_t	RO	0x0000 (0_{dez})
0xF98E:36	Subindex054		uint16_t	RO	0x0000 (0_{dez})
0xF98E:37	Subindex055		uint16_t	RO	0x0000 (0_{dez})
0xF98E:38	Subindex056		uint16_t	RO	0x0000 (0_{dez})
0xF98E:39	Subindex057		uint16_t	RO	0x0000 (0_{dez})
0xF98E:3A	Subindex058		uint16_t	RO	0x0000 (0_{dez})
0xF98E:3B	Subindex059		uint16_t	RO	0x0000 (0_{dez})
0xF98E:3C	Subindex060		uint16_t	RO	0x0000 (0_{dez})
0xF98E:3D	Subindex061		uint16_t	RO	0x0000 (0_{dez})
0xF98E:3E	Subindex062		uint16_t	RO	0x0000 (0_{dez})
0xF98E:3F	Subindex063		uint16_t	RO	0x0000 (0_{dez})
0xF98E:40	Subindex064		uint16_t	RO	0x0000 (0_{dez})
0xF98E:41	Subindex065		uint16_t	RO	0x0000 (0_{dez})
0xF98E:42	Subindex066		uint16_t	RO	0x0000 (0_{dez})
0xF98E:43	Subindex067		uint16_t	RO	0x0000 (0_{dez})
0xF98E:44	Subindex068		uint16_t	RO	0x0000 (0_{dez})
0xF98E:45	Subindex069		uint16_t	RO	0x0000 (0_{dez})
0xF98E:46	Subindex070		uint16_t	RO	0x0000 (0_{dez})
0xF98E:47	Subindex071		uint16_t	RO	0x0000 (0_{dez})
0xF98E:48	Subindex072		uint16_t	RO	0x0000 (0_{dez})
0xF98E:49	Subindex073		uint16_t	RO	0x0000 (0_{dez})
0xF98E:4A	Subindex074		uint16_t	RO	0x0000 (0_{dez})
0xF98E:4B	Subindex075		uint16_t	RO	0x0000 (0_{dez})
0xF98E:4C	Subindex076		uint16_t	RO	0x0000 (0_{dez})
0xF98E:4D	Subindex077		uint16_t	RO	0x0000 (0_{dez})
0xF98E:4E	Subindex078		uint16_t	RO	0x0000 (0_{dez})
0xF98E:4F	Subindex079		uint16_t	RO	0x0000 (0_{dez})
0xF98E:50	Subindex080		uint16_t	RO	0x0000 (0_{dez})
0xF98E:51	Subindex081		uint16_t	RO	0x0000 (0_{dez})
0xF98E:52	Subindex082		uint16_t	RO	0x0000 (0_{dez})
0xF98E:53	Subindex083		uint16_t	RO	0x0000 (0_{dez})
0xF98E:54	Subindex084		uint16_t	RO	0x0000 (0_{dez})
0xF98E:55	Subindex085		uint16_t	RO	0x0000 (0_{dez})
0xF98E:56	Subindex086		uint16_t	RO	0x0000 (0_{dez})
0xF98E:57	Subindex087		uint16_t	RO	0x0000 (0_{dez})
0xF98E:58	Subindex088		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98E:59	Subindex089		uint16_t	RO	0x0000 (0_{dez})
0xF98E:5A	Subindex090		uint16_t	RO	0x0000 (0_{dez})
0xF98E:5B	Subindex091		uint16_t	RO	0x0000 (0_{dez})
0xF98E:5C	Subindex092		uint16_t	RO	0x0000 (0_{dez})
0xF98E:5D	Subindex093		uint16_t	RO	0x0000 (0_{dez})
0xF98E:5E	Subindex094		uint16_t	RO	0x0000 (0_{dez})
0xF98E:5F	Subindex095		uint16_t	RO	0x0000 (0_{dez})
0xF98E:60	Subindex096		uint16_t	RO	0x0000 (0_{dez})
0xF98E:61	Subindex097		uint16_t	RO	0x0000 (0_{dez})
0xF98E:62	Subindex098		uint16_t	RO	0x0000 (0_{dez})
0xF98E:63	Subindex099		uint16_t	RO	0x0000 (0_{dez})
0xF98E:64	Subindex100		uint16_t	RO	0x0000 (0_{dez})
0xF98E:65	Subindex101		uint16_t	RO	0x0000 (0_{dez})
0xF98E:66	Subindex102		uint16_t	RO	0x0000 (0_{dez})
0xF98E:67	Subindex103		uint16_t	RO	0x0000 (0_{dez})
0xF98E:68	Subindex104		uint16_t	RO	0x0000 (0_{dez})
0xF98E:69	Subindex105		uint16_t	RO	0x0000 (0_{dez})
0xF98E:6A	Subindex106		uint16_t	RO	0x0000 (0_{dez})
0xF98E:6B	Subindex107		uint16_t	RO	0x0000 (0_{dez})
0xF98E:6C	Subindex108		uint16_t	RO	0x0000 (0_{dez})
0xF98E:6D	Subindex109		uint16_t	RO	0x0000 (0_{dez})
0xF98E:6E	Subindex110		uint16_t	RO	0x0000 (0_{dez})
0xF98E:6F	Subindex111		uint16_t	RO	0x0000 (0_{dez})
0xF98E:70	Subindex112		uint16_t	RO	0x0000 (0_{dez})
0xF98E:71	Subindex113		uint16_t	RO	0x0000 (0_{dez})
0xF98E:72	Subindex114		uint16_t	RO	0x0000 (0_{dez})
0xF98E:73	Subindex115		uint16_t	RO	0x0000 (0_{dez})
0xF98E:74	Subindex116		uint16_t	RO	0x0000 (0_{dez})
0xF98E:75	Subindex117		uint16_t	RO	0x0000 (0_{dez})
0xF98E:76	Subindex118		uint16_t	RO	0x0000 (0_{dez})
0xF98E:77	Subindex119		uint16_t	RO	0x0000 (0_{dez})
0xF98E:78	Subindex120		uint16_t	RO	0x0000 (0_{dez})
0xF98E:79	Subindex121		uint16_t	RO	0x0000 (0_{dez})
0xF98E:7A	Subindex122		uint16_t	RO	0x0000 (0_{dez})
0xF98E:7B	Subindex123		uint16_t	RO	0x0000 (0_{dez})
0xF98E:7C	Subindex124		uint16_t	RO	0x0000 (0_{dez})
0xF98E:7D	Subindex125		uint16_t	RO	0x0000 (0_{dez})
0xF98E:7E	Subindex126		uint16_t	RO	0x0000 (0_{dez})
0xF98E:7F	Subindex127		uint16_t	RO	0x0000 (0_{dez})
0xF98E:80	Subindex128		uint16_t	RO	0x0000 (0_{dez})
0xF98E:81	Subindex129		uint16_t	RO	0x0000 (0_{dez})
0xF98E:82	Subindex130		uint16_t	RO	0x0000 (0_{dez})
0xF98E:83	Subindex131		uint16_t	RO	0x0000 (0_{dez})
0xF98E:84	Subindex132		uint16_t	RO	0x0000 (0_{dez})
0xF98E:85	Subindex133		uint16_t	RO	0x0000 (0_{dez})
0xF98E:86	Subindex134		uint16_t	RO	0x0000 (0_{dez})
0xF98E:87	Subindex135		uint16_t	RO	0x0000 (0_{dez})
0xF98E:88	Subindex136		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98E:89	Subindex137		uint16_t	RO	0x0000 (0_{dez})
0xF98E:8A	Subindex138		uint16_t	RO	0x0000 (0_{dez})
0xF98E:8B	Subindex139		uint16_t	RO	0x0000 (0_{dez})
0xF98E:8C	Subindex140		uint16_t	RO	0x0000 (0_{dez})
0xF98E:8D	Subindex141		uint16_t	RO	0x0000 (0_{dez})
0xF98E:8E	Subindex142		uint16_t	RO	0x0000 (0_{dez})
0xF98E:8F	Subindex143		uint16_t	RO	0x0000 (0_{dez})
0xF98E:90	Subindex144		uint16_t	RO	0x0000 (0_{dez})
0xF98E:91	Subindex145		uint16_t	RO	0x0000 (0_{dez})
0xF98E:92	Subindex146		uint16_t	RO	0x0000 (0_{dez})
0xF98E:93	Subindex147		uint16_t	RO	0x0000 (0_{dez})
0xF98E:94	Subindex148		uint16_t	RO	0x0000 (0_{dez})
0xF98E:95	Subindex149		uint16_t	RO	0x0000 (0_{dez})
0xF98E:96	Subindex150		uint16_t	RO	0x0000 (0_{dez})
0xF98E:97	Subindex151		uint16_t	RO	0x0000 (0_{dez})
0xF98E:98	Subindex152		uint16_t	RO	0x0000 (0_{dez})
0xF98E:99	Subindex153		uint16_t	RO	0x0000 (0_{dez})
0xF98E:9A	Subindex154		uint16_t	RO	0x0000 (0_{dez})
0xF98E:9B	Subindex155		uint16_t	RO	0x0000 (0_{dez})
0xF98E:9C	Subindex156		uint16_t	RO	0x0000 (0_{dez})
0xF98E:9D	Subindex157		uint16_t	RO	0x0000 (0_{dez})
0xF98E:9E	Subindex158		uint16_t	RO	0x0000 (0_{dez})
0xF98E:9F	Subindex159		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A0	Subindex160		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A1	Subindex161		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A2	Subindex162		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A3	Subindex163		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A4	Subindex164		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A5	Subindex165		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A6	Subindex166		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A7	Subindex167		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A8	Subindex168		uint16_t	RO	0x0000 (0_{dez})
0xF98E:A9	Subindex169		uint16_t	RO	0x0000 (0_{dez})
0xF98E:AA	Subindex170		uint16_t	RO	0x0000 (0_{dez})
0xF98E:AB	Subindex171		uint16_t	RO	0x0000 (0_{dez})
0xF98E:AC	Subindex172		uint16_t	RO	0x0000 (0_{dez})
0xF98E:AD	Subindex173		uint16_t	RO	0x0000 (0_{dez})
0xF98E:AE	Subindex174		uint16_t	RO	0x0000 (0_{dez})
0xF98E:AF	Subindex175		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B0	Subindex176		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B1	Subindex177		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B2	Subindex178		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B3	Subindex179		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B4	Subindex180		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B5	Subindex181		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B6	Subindex182		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B7	Subindex183		uint16_t	RO	0x0000 (0_{dez})
0xF98E:B8	Subindex184		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98E:B9	Subindex185		uint16_t	RO	0x0000 (0_{dez})
0xF98E:BA	Subindex186		uint16_t	RO	0x0000 (0_{dez})
0xF98E:BB	Subindex187		uint16_t	RO	0x0000 (0_{dez})
0xF98E:BC	Subindex188		uint16_t	RO	0x0000 (0_{dez})
0xF98E:BD	Subindex189		uint16_t	RO	0x0000 (0_{dez})
0xF98E:BE	Subindex190		uint16_t	RO	0x0000 (0_{dez})
0xF98E:BF	Subindex191		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C0	Subindex192		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C1	Subindex193		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C2	Subindex194		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C3	Subindex195		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C4	Subindex196		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C5	Subindex197		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C6	Subindex198		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C7	Subindex199		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C8	Subindex200		uint16_t	RO	0x0000 (0_{dez})
0xF98E:C9	Subindex201		uint16_t	RO	0x0000 (0_{dez})
0xF98E:CA	Subindex202		uint16_t	RO	0x0000 (0_{dez})
0xF98E:CB	Subindex203		uint16_t	RO	0x0000 (0_{dez})
0xF98E:CC	Subindex204		uint16_t	RO	0x0000 (0_{dez})
0xF98E:CD	Subindex205		uint16_t	RO	0x0000 (0_{dez})
0xF98E:CE	Subindex206		uint16_t	RO	0x0000 (0_{dez})
0xF98E:CF	Subindex207		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D0	Subindex208		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D1	Subindex209		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D2	Subindex210		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D3	Subindex211		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D4	Subindex212		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D5	Subindex213		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D6	Subindex214		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D7	Subindex215		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D8	Subindex216		uint16_t	RO	0x0000 (0_{dez})
0xF98E:D9	Subindex217		uint16_t	RO	0x0000 (0_{dez})
0xF98E:DA	Subindex218		uint16_t	RO	0x0000 (0_{dez})
0xF98E:DB	Subindex219		uint16_t	RO	0x0000 (0_{dez})
0xF98E:DC	Subindex220		uint16_t	RO	0x0000 (0_{dez})
0xF98E:DD	Subindex221		uint16_t	RO	0x0000 (0_{dez})
0xF98E:DE	Subindex222		uint16_t	RO	0x0000 (0_{dez})
0xF98E:DF	Subindex223		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E0	Subindex224		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E1	Subindex225		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E2	Subindex226		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E3	Subindex227		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E4	Subindex228		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E5	Subindex229		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E6	Subindex230		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E7	Subindex231		uint16_t	RO	0x0000 (0_{dez})
0xF98E:E8	Subindex232		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF98E:E9	Subindex233		uint16_t	RO	0x0000 (0_{dez})
0xF98E:EA	Subindex234		uint16_t	RO	0x0000 (0_{dez})
0xF98E:EB	Subindex235		uint16_t	RO	0x0000 (0_{dez})
0xF98E:EC	Subindex236		uint16_t	RO	0x0000 (0_{dez})
0xF98E:ED	Subindex237		uint16_t	RO	0x0000 (0_{dez})
0xF98E:EE	Subindex238		uint16_t	RO	0x0000 (0_{dez})
0xF98E:EF	Subindex239		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F0	Subindex240		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F1	Subindex241		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F2	Subindex242		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F3	Subindex243		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F4	Subindex244		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F5	Subindex245		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F6	Subindex246		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F7	Subindex247		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F8	Subindex248		uint16_t	RO	0x0000 (0_{dez})
0xF98E:F9	Subindex249		uint16_t	RO	0x0000 (0_{dez})
0xF98E:FA	Subindex250		uint16_t	RO	0x0000 (0_{dez})
0xF98E:FB	Subindex251		uint16_t	RO	0x0000 (0_{dez})
0xF98E:FC	Subindex252		uint16_t	RO	0x0000 (0_{dez})
0xF98E:FD	Subindex253		uint16_t	RO	0x0000 (0_{dez})
0xF98E:FE	Subindex254		uint16_t	RO	0x0000 (0_{dez})
0xF98E:FF	Subindex255		uint16_t	RO	0x0000 (0_{dez})

0xF990 | FB Analog Inputs

Index	Name	Meaning	Data type	Flags	Default
0xF990:0	FB Analog Inputs		OCTET-STRING[2048]	RO	{0}

0xF991 | FB Analog Outputs

Index	Name	Meaning	Data type	Flags	Default
0xF991:0	FB Analog Outputs		OCTET-STRING[2048]	RO	{0}

0xF9C0 | Safety Device Info

Index	Name	Meaning	Data type	Flags	Default
0xF9C0:0	Safety Device Info		uint8_t	RO	0x08 (8_{dez})
0xF9C0:01	Device name		STRING	RO	""
0xF9C0:02	Software version		STRING	RO	""
0xF9C0:03	Bootloader version		STRING	RO	""
0xF9C0:04	Software checksum		uint32_t	RO	0x00000000 (0_{dez})
0xF9C0:05	Bootmanager checksum		uint32_t	RO	0x00000000 (0_{dez})
0xF9C0:06	Bootloader checksum		uint32_t	RO	0x00000000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xF9C0:07	TwinSAFE Logic Version		uint32_t	RO	0x00000000 (0_{dez})
0xF9C0:08	Feature Flags		uint32_t	RO	0x00000000 (0_{dez})

0xF9FF | Local Safe User Parameter

Index	Name	Meaning	Data type	Flags	Default
0xF9FF:0	Local Safe User Parameter		uint8_t	RO	0x03 (3_{dez})
0xF9FF:01	LengthOfAppParameter		uint16_t	RO	0x0020 (32_{dez})
0xF9FF:02	SafetyIdent		uint16_t	RO	0x22CE (8910_{dez})
0xF9FF:03	SafetyVersion		uint16_t	RO	0x8000 (32768_{dez})

0xFABB | SETSAFEADDRESS Diag Data

Index	Name	Meaning	Data type	Flags	Default
0xFABB:0	SETSAFEADDRESS Diag Data		uint8_t	RO	0x11 (17_{dez})
0xFABB:01	Button is One		BOOLEAN	RO	0x00 (0_{dez})
0xFABB:02	Button is Zero		BOOLEAN	RO	0x00 (0_{dez})
0xFABB:04	FSoE-Address mismatch		BOOLEAN	RO	0x00 (0_{dez})
0xFABB:05	Pairing Mode enabled		BOOLEAN	RO	0x00 (0_{dez})
0xFABB:09	State		uint8_t	RO	0x00 (0_{dez})
0xFABB:11	Error Code		uint8_t	RO	0x00 (0_{dez})

0xFE30 | FS Restore Mode

Index	Name	Meaning	Data type	Flags	Default
0xFE30:0	FS Restore Mode		uint8_t	RO	0x02 (2_{dez})
0xFE30:01	Store Code		uint16_t	RO	0x0000 (0_{dez})
0xFE30:02	Project CRC		uint16_t	RO	0x0000 (0_{dez})

0xFEA0 | CTRL Diag Data

Index	Name	Meaning	Data type	Flags	Default
0xFEA0:0	CTRL Diag Data		uint8_t	RO	0x1D (29_{dez})
0xFEA0:01	CTRLC1 Module State		uint8_t	RO	0x00 (0_{dez})
0xFEA0:02	CTRLC2 Module State		uint8_t	RO	0x00 (0_{dez})
0xFEA0:03	CTRLC1 Global Fault Code		uint16_t	RO	0x0000 (0_{dez})
0xFEA0:04	CTRLC1 Global Fault Additional Code		uint16_t	RO	0x0000 (0_{dez})
0xFEA0:05	CTRLC2 Global Fault Code		uint16_t	RO	0x0000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xFEA0:06	CTRLC2 Global Fault Additional Code		uint16_t	RO	0x0000 (0_{dez})
0xFEA0:07	Main Loop Task Exceeded Counter In Run		uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:08	Main Loop Task Exceeded Counter In Stop		uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:09	Actual Safety Control Task Execution Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:0A	Min Safety Control Task Execution Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:0B	Max Safety Control Task Execution Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:0C	Actual Safety Control Task Distance Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:0D	Min Safety Control Task Distance Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:0E	Max Safety Control Task Distance Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:0F	Actual Main Loop Task Execution Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:10	Min Main Loop Task Execution Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:11	Max Main Loop Task Execution Time In Run	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:12	Actual Monitoring Task Execution Time	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:13	Min Monitoring Task Execution Time	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:14	Max Monitoring Task Execution Time	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:15	Actual Safety Control Task Execution Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:16	Min Safety Control Task Execution Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})

Index	Name	Meaning	Data type	Flags	Default
0xFEA0:17	Max Safety Control Task Execution Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:18	Actual Safety Control Task Distance Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:19	Min Safety Control Task Distance Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:1A	Max Safety Control Task Distance Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:1B	Actual Main Loop Task Execution Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:1C	Min Main Loop Task Execution Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})
0xFEA0:1D	Max Main Loop Task Execution Time In Stop	Unit: ns	uint32_t	RO	0x00000000 (0_{dez})

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