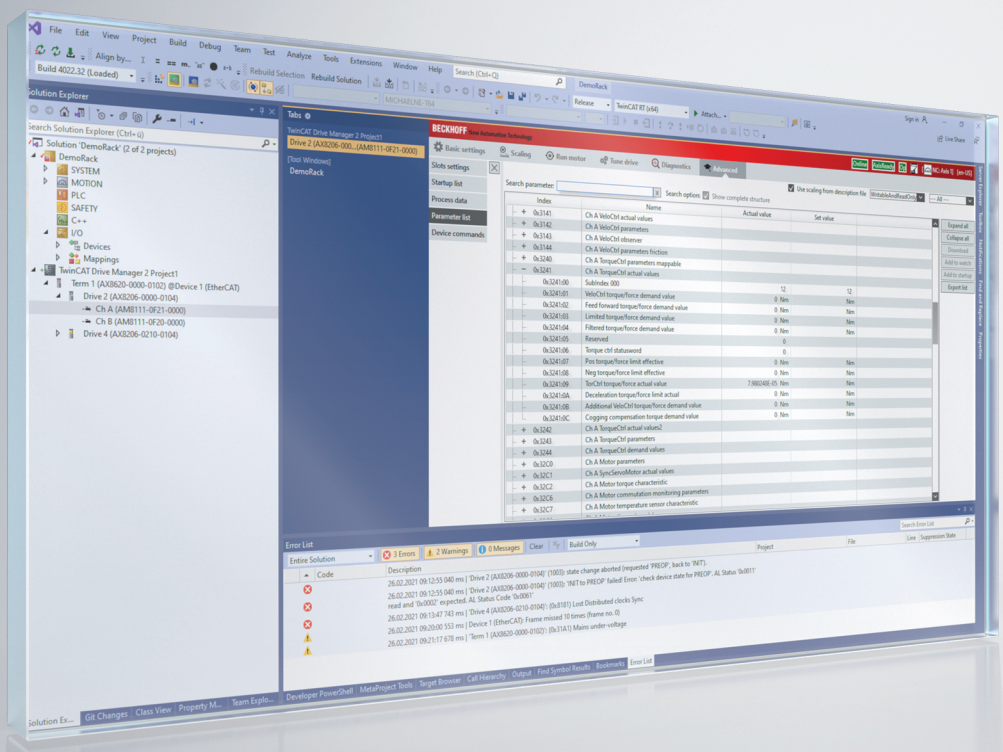
BECKHOFF New Automation Technology

Object Dictionary for objects of module safety | EN

# AX1106-1101-0000

Object description for objects of module safety for Economy servo drive, single-phase, single-axis module, 6.9 A, 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 | AX1106-1101 |
| ESI Revision | 103 (AX1106-1101-0103) |
| 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 | AxisMainAX1 |
| 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<br>SynchronousMotor |
| 24 (56) | 1 | PrimaryFeedbackSlot<br>*(optional)* | HpfDslRotary<br>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<br>*(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 |

| Index | Name | Symbol |
|---|---|---|
| 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 | " |
| 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 |

| Index | Name | Symbol |
|---|---|---|
| 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 |
| 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 |

| Index | Function | Target Datatype |
|---|---|---|
| 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 |
| 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 [▶ 13]
0x17C1 | Safety RxPDO-Map FSoE Connection 2 Receive Message [▶ 14]
0x17C2 | Safety RxPDO-Map FSoE Connection 3 Receive Message [▶ 14]
0x17C3 | Safety RxPDO-Map FSoE Connection 4 Receive Message [▶ 14]
0x17C4 | Safety RxPDO-Map FSoE Connection 5 Receive Message [▶ 14]
0x17C5 | Safety RxPDO-Map FSoE Connection 6 Receive Message [▶ 14]
0x17C6 | Safety RxPDO-Map FSoE Connection 7 Receive Message [▶ 14]
0x17C7 | Safety RxPDO-Map FSoE Connection 8 Receive Message [▶ 14]
0x17F0 | Safety RxPDO-Map Standard Outputdata [▶ 15]
0x17FF | Safety FSLOGIC RxPDO-Map Outputs [▶ 15]
0x1BC0 | Safety TxPDO-Map FSoE Connection 1 Send Message [▶ 15]
0x1BC1 | Safety TxPDO-Map FSoE Connection 2 Send Message [▶ 15]
0x1BC2 | Safety TxPDO-Map FSoE Connection 3 Send Message [▶ 15]
0x1BC3 | Safety TxPDO-Map FSoE Connection 4 Send Message [▶ 15]
0x1BC4 | Safety TxPDO-Map FSoE Connection 5 Send Message [▶ 15]
0x1BC5 | Safety TxPDO-Map FSoE Connection 6 Send Message [▶ 16]
0x1BC6 | Safety TxPDO-Map FSoE Connection 7 Send Message [▶ 16]
0x1BC7 | Safety TxPDO-Map FSoE Connection 8 Send Message [▶ 16]
0x1BF0 | Safety TxPDO-Map Standard Inputdata [▶ 16]
0x1BF1 | Safety TxPDO-Map Function Block Info Data [▶ 16]
0x1BF6 | Safety TxPDO-Map Connection Info Data [▶ 16]
0x1BF9 | Safety TxPDO-Map Group Info Data [▶ 16]
0x1BFB | Safety TxPDO-Map Device Info Data [▶ 16]
0x1BFF | Safety FSLOGIC TxPDO-Map Inputs [▶ 17]
0x2C1F | Safety info [▶ 17]
0xC002 | Ch A FSOUT STO Status [▶ 17]
0xC008 | Ch A FSOUT STO State [▶ 17]
0xC021 | FSIN Module 1 Inputs [▶ 17]
0xC022 | FSIN Module 1 Status [▶ 17]
0xC034 | Ch A FSDRIVE Axis Control [▶ 17]
0xC081 | Ch A FSOUT STO Outputs [▶ 18]
0xC082 | Ch A FSOUT STO ErrAck [▶ 18]
0xC088 | Ch A FSOUT STO Control [▶ 18]
0xC0A2 | FSIN Module 1 ErrAck [▶ 18]
0xC0B4 | Ch A FSDRIVE Axis Status [▶ 18]
0xC0B6 | Ch A FSDRIVE Drive Commands [▶ 18]
0xC0B7 | Ch A FSDRIVE Trigger Diag Message [▶ 19]
0xC100 | Ch A FSOUT STO Settings Common [▶ 19]

0xC120 | FSIN Module 1 Settings Common [▶ 19]
0xC121 | FSIN Module 1 Settings Channel [▶ 20]
0xC130 | FSDRIVE Module 1 Settings [▶ 20]
0xC282 | Ch B FSOUT STO Status [▶ 20]
0xC288 | Ch B FSOUT STO State [▶ 20]
0xC2A1 | FSIN Module 2 Inputs [▶ 20]
0xC2A2 | FSIN Module 2 Status [▶ 20]
0xC2B4 | Ch B FSDRIVE Axis Control [▶ 21]
0xC301 | Ch B FSOUT STO Outputs [▶ 21]
0xC302 | Ch B FSOUT STO ErrAck [▶ 21]
0xC308 | Ch B FSOUT STO Control [▶ 21]
0xC322 | FSIN Module 2 ErrAck [▶ 21]
0xC334 | Ch B FSDRIVE Axis Status [▶ 21]
0xC336 | Ch B FSDRIVE Drive Commands [▶ 21]
0xC337 | Ch B FSDRIVE Trigger Diag Message [▶ 22]
0xC380 | Ch B FSOUT STO Settings Common [▶ 22]
0xC3A0 | FSIN Module 2 Settings Common [▶ 23]
0xC3A1 | FSIN Module 2 Settings Channel [▶ 23]
0xC3B0 | FSDRIVE Module 2 Settings [▶ 23]
0xE600 | FSOE Connection 1 Send Frame Elements [▶ 23]
0xE610 | FSOE Connection 2 Send Frame Elements [▶ 24]
0xE620 | FSOE Connection 3 Send Frame Elements [▶ 25]
0xE630 | FSOE Connection 4 Send Frame Elements [▶ 25]
0xE640 | FSOE Connection 5 Send Frame Elements [▶ 26]
0xE650 | FSOE Connection 6 Send Frame Elements [▶ 27]
0xE660 | FSOE Connection 7 Send Frame Elements [▶ 27]
0xE670 | FSOE Connection 8 Send Frame Elements [▶ 28]
0xE700 | FSOE Connection 1 Receive Frame Elements [▶ 29]
0xE710 | FSOE Connection 2 Receive Frame Elements [▶ 30]
0xE720 | FSOE Connection 3 Receive Frame Elements [▶ 30]
0xE730 | FSOE Connection 4 Receive Frame Elements [▶ 31]
0xE740 | FSOE Connection 5 Receive Frame Elements [▶ 32]
0xE750 | FSOE Connection 6 Receive Frame Elements [▶ 32]
0xE760 | FSOE Connection 7 Receive Frame Elements [▶ 33]
0xE770 | FSOE Connection 8 Receive Frame Elements [▶ 34]
0xE901 | FSOE Connection 1 Communication Parameter [▶ 35]
0xE911 | FSOE Connection 2 Communication Parameter [▶ 35]
0xE921 | FSOE Connection 3 Communication Parameter [▶ 35]
0xE931 | FSOE Connection 4 Communication Parameter [▶ 36]
0xE941 | FSOE Connection 5 Communication Parameter [▶ 36]
0xE951 | FSOE Connection 6 Communication Parameter [▶ 36]
0xE961 | FSOE Connection 7 Communication Parameter [▶ 37]
0xE971 | FSOE Connection 8 Communication Parameter [▶ 37]
0xF100 | FSLOGIC Status [▶ 37]
0xF180 | Local Safety Inputs [▶ 38]
0xF181 | Local Safety Outputs [▶ 38]
0xF188 | FB 1-255 State [▶ 38]
0xF189 | FB 256-510 State [▶ 43]
0xF18A | FB 511-512 State [▶ 49]
0xF18C | FB 1-255 Diag [▶ 54]
0xF18D | FB 256-510 Diag [▶ 59]
0xF18E | FB 511-512 Diag [▶ 65]
0xF190 | Connection State [▶ 70]
0xF191 | Connection Diag [▶ 75]

0xF192 | Group State [▶ 79]
0xF193 | Group Diag [▶ 82]
0xF601 | FSOE Safe BOOL Inputs [▶ 85]
0xF602 | FSOE Safe UINT16 Inputs [▶ 89]
0xF603 | FSOE Safe INT16 Inputs [▶ 90]
0xF604 | FSOE Safe UINT32 Inputs [▶ 91]
0xF605 | FSOE Safe INT32 Inputs [▶ 92]
0xF606 | FSOE Std BOOL Inputs [▶ 92]
0xF607 | FSOE Std UINT16 Inputs [▶ 97]
0xF608 | FSOE Std INT16 Inputs [▶ 98]
0xF609 | FSOE Std UINT32 Inputs [▶ 98]
0xF60A | FSOE Std INT32 Inputs [▶ 99]
0xF60B | FSOE Std UINT8 Inputs [▶ 100]
0xF60C | FSOE Safe UINT8 Inputs [▶ 101]
0xF688 | Standard Outputs [▶ 103]
0xF701 | FSOE Safe BOOL Outputs [▶ 103]
0xF702 | FSOE Safe UINT16 Outputs [▶ 107]
0xF703 | FSOE Safe INT16 Outputs [▶ 108]
0xF704 | FSOE Safe UINT32 Outputs [▶ 109]
0xF705 | FSOE Safe INT32 Outputs [▶ 110]
0xF706 | FSOE Std BOOL Outputs [▶ 110]
0xF707 | FSOE Std UINT16 Outputs [▶ 115]
0xF708 | FSOE Std INT16 Outputs [▶ 116]
0xF709 | FSOE Std UINT32 Outputs [▶ 117]
0xF70A | FSOE Std INT32 Outputs [▶ 117]
0xF70B | FSOE Std UINT8 Outputs [▶ 118]
0xF70C | FSOE Safe UINT8 Outputs [▶ 119]
0xF788 | Standard Inputs [▶ 121]
0xF980 | Safe Address [▶ 121]
0xF981 | CTRL Info data [▶ 121]
0xF984 | Device Info Data C1 [▶ 121]
0xF985 | Device Info Data C2 [▶ 121]
0xF988 | FB 1-255 Inputs [▶ 122]
0xF989 | FB 256-510 Inputs [▶ 127]
0xF98A | FB 511-512 Inputs [▶ 132]
0xF98C | FB 1-255 Outputs [▶ 138]
0xF98D | FB 256-510 Outputs [▶ 143]
0xF98E | FB 511-512 Outputs [▶ 149]
0xF990 | FB Analog Inputs [▶ 154]
0xF991 | FB Analog Outputs [▶ 154]
0xF9C0 | Safety Device Info [▶ 154]
0xF9FF | Local Safe User Parameter [▶ 155]
0xFABB | SETSAFEADDRESS Diag Data [▶ 155]
0xFE30 | FS Restore Mode [▶ 155]
0xFEA0 | CTRL Diag Data [▶ 155]

### 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 ($1_{dez}$)<br>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 ($1_{dez}$)<br>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 ($1_{dez}$)<br>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 ($1_{dez}$)<br>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 ($1_{dez}$)<br>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 ($1_{dez}$)<br>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 ($1_{dez}$)<br>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 ($2_{dez}$)<br>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 |
|---|---|---|---|---|---|
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| 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 |
|---|---|---|---|---|---|
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| 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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