

DB13 - <offline> - Vista di dichiarazione

"Dryer_3Data"

Blocco dati globali DB 13

Nome: Famiglia:
Autore: Versione: 0.1
 Versione blocco: 2
Data e ora Codice: 21/11/2018 10.58.59
Interfaccia: 20/11/2018 13.52.25
Lunghezze (blocco / codice / dati): 00494 00200 00000

Blocco: DB13

| Indirizzo | Nome | Tipo | Valore iniziale | Commento |
|-----------|--------------|------------|-----------------|-------------------------------------|
| 0.0 | | STRUCT | | |
| +0.0 | Read | STRUCT | | |
| +0.0 | Address_0x0 | INT | 0 | major version number |
| +2.0 | Address_0x1 | INT | 0 | minor version number |
| +4.0 | Address_0x2 | INT | 0 | revision version |
| +6.0 | Address_0x3 | INT | 0 | build revision |
| +8.0 | Address_0x4 | INT | 0 | operating hours |
| +10.0 | Address_0x5 | INT | 0 | eco hours |
| +12.0 | Address_0x6 | INT | 0 | energy saving |
| +14.0 | Address_0x7 | INT | 0 | display connected status |
| +16.0 | Address_0x8 | INT | 0 | current dewpoint |
| +18.0 | Address_0x9 | INT | 0 | dewpoint alarm |
| +20.0 | Address_0x10 | INT | 0 | dewpoint sensor alarm |
| +22.0 | Address_0x11 | INT | 0 | invalid dil switches |
| +24.0 | Address_0x12 | INT | 0 | eco selection error |
| +26.0 | Address_0x13 | INT | 0 | sca fault |
| +28.0 | Address_0x14 | INT | 0 | sca fault |
| +30.0 | Address_0x15 | INT | 0 | sca asserted |
| +32.0 | Address_0x16 | INT | 0 | independent dewpoint alarm asserted |
| +34.0 | Address_0x17 | INT | 0 | independent dewpoint alarm asserted |
| +36.0 | Address_0x18 | INT | 0 | hygrometer transmitter range |
| +38.0 | Address_0x19 | INT | 0 | startupdewpoint alarm delay |
| +40.0 | Address_0x20 | INT | 0 | dewpoint fault delay |
| +42.0 | Address_0x21 | INT | 0 | dewpoint alarm offset |
| +44.0 | Address_0x22 | INT | 0 | moisture override |
| +46.0 | Address_0x23 | INT | 0 | moisture half cycle override |
| +48.0 | Address_0x24 | INT | 0 | custom dds |
| +50.0 | Address_0x25 | INT | 0 | service interval |
| +52.0 | Address_0x26 | INT | 0 | inlet valves n/o |
| +54.0 | Address_0x27 | INT | 0 | independent dewpoint alarm |
| +56.0 | Address_0x28 | INT | 0 | selected cycle |
| +58.0 | Address_0x29 | INT | 0 | cycle duration |
| +60.0 | Address_0x30 | INT | 0 | cycle position |
| +62.0 | Address_0x31 | INT | 0 | ist sensor bias |
| +64.0 | Address_0x32 | INT | 0 | modbus baud rate |
| +66.0 | Address_0x33 | INT | 0 | modbus parity |
| +68.0 | Address_0x34 | INT | 0 | modbus stop bits |
| +70.0 | Address_0x35 | INT | 0 | cycle t1 |
| +72.0 | Address_0x36 | INT | 0 | cycle t2 |
| +74.0 | Address_0x37 | INT | 0 | cycle t3 |
| +76.0 | Address_0x38 | INT | 0 | cycle t4 |
| +78.0 | Address_0x39 | INT | 0 | cycle t5 |
| +80.0 | Address_0x40 | INT | 0 | cycle t6 |
| +82.0 | Word_041 | INT | 0 | |
| +84.0 | Word_042 | INT | 0 | |
| +86.0 | Word_043 | INT | 0 | |
| +88.0 | Word_044 | INT | 0 | |
| +90.0 | Word_045 | INT | 0 | |
| +92.0 | Word_046 | INT | 0 | |
| +94.0 | Word_047 | INT | 0 | |
| +96.0 | Word_048 | INT | 0 | |
| +98.0 | Word_049 | INT | 0 | |
| =100.0 | | END_STRUCT | | |
| +100.0 | Write | STRUCT | | |
| +0.0 | Address_0x0 | INT | 0 | major version number |
| +2.0 | Address_0x1 | INT | 0 | minor version number |
| +4.0 | Address_0x2 | INT | 0 | revision version |
| +6.0 | Address_0x3 | INT | 0 | build revision |
| +8.0 | Address_0x4 | INT | 0 | operating hours |
| +10.0 | Address_0x5 | INT | 0 | eco hours |
| +12.0 | Address_0x6 | INT | 0 | energy saving |
| +14.0 | Address_0x7 | INT | 0 | display connected status |
| +16.0 | Address_0x8 | INT | 0 | current dewpoint |
| +18.0 | Address_0x9 | INT | 0 | dewpoint alarm |
| +20.0 | Address_0x10 | INT | 0 | dewpoint sensor alarm |
| +22.0 | Address_0x11 | INT | 0 | invalid dil switches |
| +24.0 | Address_0x12 | INT | 0 | eco selection error |
| +26.0 | Address_0x13 | INT | 0 | sca fault |
| +28.0 | Address_0x14 | INT | 0 | sca fault |
| +30.0 | Address_0x15 | INT | 0 | sca asserted |
| +32.0 | Address_0x16 | INT | 0 | independent dewpoint alarm asserted |
| +34.0 | Address_0x17 | INT | 0 | independent dewpoint alarm asserted |
| +36.0 | Address_0x18 | INT | 0 | hygrometer transmitter range |
| +38.0 | Address_0x19 | INT | 0 | startupdewpoint alarm delay |

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| +40.0 | Address_0x20 | INT | 0 | dewpoint fault delay |
| +42.0 | Address_0x21 | INT | 0 | dewpoint alarm offset |
| +44.0 | Address_0x22 | INT | 0 | moisture override |
| +46.0 | Address_0x23 | INT | 0 | moisture half cycle override |
| +48.0 | Address_0x24 | INT | 0 | custom dds |
| +50.0 | Address_0x25 | INT | 0 | service interval |
| +52.0 | Address_0x26 | INT | 0 | inlet valves n/o |
| +54.0 | Address_0x27 | INT | 0 | independent dewpoint alarm |
| +56.0 | Address_0x28 | INT | 0 | selected cycle |
| +58.0 | Address_0x29 | INT | 0 | cycle duration |
| +60.0 | Address_0x30 | INT | 0 | cycle position |
| +62.0 | Address_0x31 | INT | 0 | ist sensor bias |
| +64.0 | Address_0x32 | INT | 0 | modbus baud rate |
| +66.0 | Address_0x33 | INT | 0 | modbus parity |
| +68.0 | Address_0x34 | INT | 0 | modbus stop bits |
| +70.0 | Address_0x35 | INT | 0 | cycle t1 |
| +72.0 | Address_0x36 | INT | 0 | cycle t2 |
| +74.0 | Address_0x37 | INT | 0 | cycle t3 |
| +76.0 | Address_0x38 | INT | 0 | cycle t4 |
| +78.0 | Address_0x39 | INT | 0 | cycle t5 |
| +80.0 | Address_0x40 | INT | 0 | cycle t6 |
| +82.0 | Word_041 | INT | 0 | |
| +84.0 | Word_042 | INT | 0 | |
| +86.0 | Word_043 | INT | 0 | |
| +88.0 | Word_044 | INT | 0 | |
| +90.0 | Word_045 | INT | 0 | |
| +92.0 | Word_046 | INT | 0 | |
| +94.0 | Word_047 | INT | 0 | |
| +96.0 | Word_048 | INT | 0 | |
| +98.0 | Word_049 | INT | 0 | |
| =100.0 | | END_STRUCT | | |
| =200.0 | | END_STRUCT | | |