# DB4 - &lt;offline&gt; - Data view

"Cyclic_Data"
Global data block DB 4

**Name:**                 **Family:**
**Author:**               **Version:** 0.1
                             **Block version:** 2
**Time stamp Code:**      06/19/2015 05:19:11 PM
         **Interface:**      06/19/2015 05:19:11 PM
**Lengths (block/logic/data):** 00168   00008   00000

**Block: DB4**

| Address | Name | Type | Initial value | Actual value | Comment |
|---|---|---|---|---|---|
| 0.0 | CMD_Response.FP_Input_Ind1 | BOOL | FALSE | FALSE | Floating Point Indicator Bit 1 |
| 0.1 | CMD_Response.FP_Input_Ind2 | BOOL | FALSE | FALSE | Floating Point Indicator Bit 2 |
| 0.2 | CMD_Response.FP_Input_Ind3 | BOOL | FALSE | FALSE | Floating Point Indeicator Bit 3 |
| 0.3 | CMD_Response.FP_Input_Ind4 | BOOL | FALSE | FALSE | Floating Point Indicator Bit 4 |
| 0.4 | CMD_Response.FP_Input_Ind5 | BOOL | FALSE | FALSE | Floating Point Indicator Bit 5 |
| 0.5 | CMD_Response.Data_Integrity_1 | BOOL | FALSE | FALSE | Floating Point Data integrity bit #1 |
| 0.6 | CMD_Response.Cmnd_Ack_1 | BOOL | FALSE | FALSE | Command Acknowledgement bit 1 |
| 0.7 | CMD_Response.Cmnd_Ack_2 | BOOL | FALSE | FALSE | Command Acknowledgement bit 2 |
| 1.0 | CMD_Response.Reserved0 | BOOL | FALSE | FALSE | Reserved |
| 1.1 | CMD_Response.Reserved1 | BOOL | FALSE | FALSE | Reserved |
| 1.2 | CMD_Response.Reserved2 | BOOL | FALSE | FALSE | Reserved |
| 1.3 | CMD_Response.Reserved3 | BOOL | FALSE | FALSE | Reserved |
| 1.4 | CMD_Response.Reserved4 | BOOL | FALSE | FALSE | Reserved |
| 1.5 | CMD_Response.Reserved5 | BOOL | FALSE | FALSE | Reserved |
| 1.6 | CMD_Response.Reserved6 | BOOL | FALSE | FALSE | Reserved |
| 1.7 | CMD_Response.Reserved7 | BOOL | FALSE | FALSE | Reserved |
| 2.0 | Data | REAL | 0.000000e+000 | 0.000000e+000 | Floating Point Data from Terminal |
| 6.0 | Scale_Status.Target_1 | BOOL | FALSE | FALSE | Feed Running |
| 6.1 | Scale_Status.Comparator_1 | BOOL | FALSE | FALSE | Comparator 1 ON |
| 6.2 | Scale_Status.Target_2 | BOOL | FALSE | FALSE | Fast Feed Running |
| 6.3 | Scale_Status.Comparator_2 | BOOL | FALSE | FALSE | Comparator 2 ON |
| 6.4 | Scale_Status.Target_3 | BOOL | FALSE | FALSE | Tolerance OK |
| 6.5 | Scale_Status.Always_1 | BOOL | FALSE | FALSE | Always=1 |
| 6.6 | Scale_Status.Custom_Bit1 | BOOL | FALSE | FALSE | Bit 1 reserved for Task Expert Application Usage |
| 6.7 | Scale_Status.Custom_Bit2 | BOOL | FALSE | FALSE | Bit 2 reserved for Task Expert Application Usage |
| 7.0 | Scale_Status.Enter_Key | BOOL | FALSE | FALSE | Enter Key press on terminal detected. |
| 7.1 | Scale_Status.Input_1 | BOOL | FALSE | FALSE | Digital I/O Card Input #1 current state |
| 7.2 | Scale_Status.Input_2 | BOOL | FALSE | FALSE | Digital I/O Card Input #2 current state |
| 7.3 | Scale_Status.Input_3 | BOOL | FALSE | FALSE | Digital I/O Card Input #3 current state |
| 7.4 | Scale_Status.Motion | BOOL | FALSE | FALSE | Scale in Motion |
| 7.5 | Scale_Status.Net_Mode | BOOL | FALSE | FALSE | Scale currently in NET mode |
| 7.6 | Scale_Status.Data_Integrity_2 | BOOL | FALSE | FALSE | Floating Point Data Integrity bit #2 |
| 7.7 | Scale_Status.Data_OK | BOOL | FALSE | FALSE | Scale okay for normal operation. |