

UDT2 - <offline>

"IND_FP_Status" IND Floating Point Status word

Name: **Family:**

Author: **Version:** 0.1

Block version: 2

Time stamp Code: 06/22/2015 05:23:23 PM

Interface: 06/22/2015 05:23:23 PM

Lengths (block/logic/data): 00000 00000 00000

Address	Name	Type	Initial value	Comment
0.0		STRUCT		
+0.0	Target_1	BOOL	FALSE	Feed Running
+0.1	Comparator_1	BOOL	FALSE	Comparator 1 ON
+0.2	Target_2	BOOL	FALSE	Fast Feed Running
+0.3	Comparator_2	BOOL	FALSE	Comparator 2 ON
+0.4	Target_3	BOOL	FALSE	Tolerance OK
+0.5	Always_1	BOOL	FALSE	Always=1
+0.6	Custom_Bit1	BOOL	FALSE	Bit 1 reserved for Task Expert Application Usage
+0.7	Custom_Bit2	BOOL	FALSE	Bit 2 reserved for Task Expert Application Usage
+1.0	Enter_Key	BOOL	FALSE	Enter Key press on terminal detected.
+1.1	Input_1	BOOL	FALSE	Digital I/O Card Input #1 current state
+1.2	Input_2	BOOL	FALSE	Digital I/O Card Input #2 current state
+1.3	Input_3	BOOL	FALSE	Digital I/O Card Input #3 current state
+1.4	Motion	BOOL	FALSE	Scale in Motion
+1.5	Net_Mode	BOOL	FALSE	Scale currently in NET mode
+1.6	Data_Integrity_2	BOOL	FALSE	Floating Point Data Integrity bit #2
+1.7	Data_OK	BOOL	FALSE	Scale okay for normal operation.
=2.0		END_STRUCT		