	Address	Symbol	Display format	Status value	Modify value
1	// Floating Point Data returned				
2	DB5.DBD 10	"General_Data".FP_Data	FLOATING_POIN		
3	DB5.DBW 14	"General_Data".Command	DEC		
4					
5	// CMD Response bits returned				
6	DB4.DBX 0.0	"Cyclic_Data".CMD_Response.FP_Input_Ind1	BOOL		
7	DB4.DBX 0.1	"Cyclic_Data".CMD_Response.FP_Input_Ind2	BOOL		
8	DB4.DBX 0.2	"Cyclic_Data".CMD_Response.FP_Input_Ind3	BOOL		
9	DB4.DBX 0.3	"Cyclic_Data".CMD_Response.FP_Input_Ind4	BOOL		
1	DB4.DBX 0.4	"Cyclic_Data".CMD_Response.FP_Input_Ind5	BOOL		
1	DB4.DBX 0.5	"Cyclic_Data".CMD_Response.Data_Integrity_1	BOOL		
1	DB4.DBX 0.6	"Cyclic_Data".CMD_Response.Cmnd_Ack_1	BOOL		
1	DB4.DBX 0.7	"Cyclic_Data".CMD_Response.Cmnd_Ack_2	BOOL		
1					
15	// Scale Status bits returned.				
1	DB4.DBX 6.0	"Cyclic_Data".Scale_Status.Target_1	BOOL		
1	DB4.DBX 6.1	"Cyclic_Data".Scale_Status.Comparator_1	BOOL		
1	DB4.DBX 6.2	"Cyclic_Data".Scale_Status.Target_2	BOOL		
1	DB4.DBX 6.3	"Cyclic_Data".Scale_Status.Comparator_2	BOOL		
2	DB4.DBX 6.4	"Cyclic_Data".Scale_Status.Target_3	BOOL		
2	DB4.DBX 6.5	"Cyclic_Data".Scale_Status.Always_1	BOOL		
2	DB4.DBX 6.6	"Cyclic_Data".Scale_Status.Custom_Bit1	BOOL		
2	DB4.DBX 6.7	"Cyclic_Data".Scale_Status.Custom_Bit2	BOOL		
2	DB4.DBX 7.0	"Cyclic_Data".Scale_Status.Enter_Key	BOOL		
2	DB4.DBX 7.1	"Cyclic_Data".Scale_Status.Input_1	BOOL		
2	DB4.DBX 7.2	"Cyclic_Data".Scale_Status.Input_2	BOOL		
2	DB4.DBX 7.3	"Cyclic_Data".Scale_Status.Input_3	BOOL		
2	DB4.DBX 7.4	"Cyclic_Data".Scale_Status.Motion	BOOL		
2	DB4.DBX 7.5	"Cyclic_Data".Scale_Status.Net_Mode	BOOL		
3	DB4.DBX 7.6	"Cyclic_Data".Scale_Status.Data_Integrity_2	BOOL		
3	DB4.DBX 7.7	"Cyclic_Data".Scale_Status.Data_OK	BOOL		
3					
33	// Cyclic Data Commands				

	Address	Symbol	Display format	Status value	Modify value
3	DB5.DBX 0.6	"General_Data".Tare	BOOL		
3	DB5.DBX 0.7	"General_Data".Clear	BOOL		
3	DB5.DBX 1.0	"General_Data".Zero	BOOL		
3	DB5.DBX 1.1	"General_Data".Programmable_Tare	BOOL		
3	DB5.DBD 18	"General_Data".Command_Data	FLOATING_POIN		
3	DB5.DBX 1.2	"General_Data".Report_Gross_Weight	BOOL		
4	DB5.DBX 1.3	"General_Data".Report_Net_Weight	BOOL		
4					
4	DB5.DBW 4	"General_Data".CMD_Ack	DEC		
4	DB5.DBW 6	"General_Data".CMD_Ack_Hist	DEC		
4	DB5.DBX 0.5	"General_Data".Command_Acked	BOOL		
4	DB5.DBW 8	"General_Data".Data_Displayed	DEC		
4					