

Parameter Type	Variable Name	Data Type	Holding Register	Comment
	AIN1_DEBUG_MODE	WORD_BIT	40001	0=Normal, 1=Debug
	AIN2_DEBUG_MODE	WORD_BIT	40002	0=Normal, 1=Debug
	ALARM1_A1_ENAB	WORD_BIT	40006	0=Disabled, 1=Enabled
	ALARM1_A2_ENAB	WORD_BIT	40007	0=Disabled, 1=Enabled
	ALARM1_A3_ENAB	WORD_BIT	40008	0=Disabled, 1=Enabled
	ALARM1_A4_ENAB	WORD_BIT	40009	0=Disabled, 1=Enabled
	ALARM2_A1_ENAB	WORD_BIT	40010	0=Disabled, 1=Enabled
	ALARM2_A2_ENAB	WORD_BIT	40011	0=Disabled, 1=Enabled
	ALARM2_A3_ENAB	WORD_BIT	40012	0=Disabled, 1=Enabled
	ALARM2_A4_ENAB	WORD_BIT	40013	0=Disabled, 1=Enabled
	AOUT1_DEBUG_MODE	WORD_BIT	40014	0=Normal, 1=Debug
	AOUT2_DEBUG_MODE	WORD_BIT	40015	0=Normal, 1=Debug
	CHR1_ENAB	WORD_BIT	40018	0=Disabled, 1=Enabled
	CHR1_RESET	WORD_BIT	40019	1=Reset to Linear
	CHR1_CFGERR	WORD_BIT	40020	X/Y Entry Error
	CHR2_ENAB	WORD_BIT	40021	0=Disabled, 1=Enabled
	CHR2_RESET	WORD_BIT	40022	1=Reset to Linear
	CHR2_CFGERR	WORD_BIT	40023	X/Y Entry Error
	CHR3_ENAB	WORD_BIT	40024	0=Disabled, 1=Enabled
	CHR3_RESET	WORD_BIT	40025	1=Reset to Linear
	CHR3_CFGERR	WORD_BIT	40026	X/Y Entry Error
	CHR4_ENAB	WORD_BIT	40027	0=Disabled, 1=Enabled
	CHR4_RESET	WORD_BIT	40028	1=Reset to Linear
	CHR4_CFGERR	WORD_BIT	40029	X/Y Entry Error
	PID1_OP_LIM_MAN	WORD_BIT	40054	0=Limit AUT Only, 1=Limit AUT & MAN
	PID2_OP_LIM_MAN	WORD_BIT	40055	0=Limit AUT Only, 1=Limit AUT & MAN
	SystemError	WORD_BIT	40060	0= OK, 1=Error
	AIN1_DIG_FILTER	UINT	40101	Filter Time in Seconds
	AIN2_DIG_FILTER	UINT	40102	Filter Time in Seconds
	ALARM1_A1_PRIOR	UINT	40106	Alarm Priority [1..5]
	ALARM1_A1_TYPE	UINT	40107	Alarm Type [0..6]
	ALARM1_A2_PRIOR	UINT	40108	Alarm Priority [1..5]
	ALARM1_A2_TYPE	UINT	40109	Alarm Type [0..6]
	ALARM1_A3_PRIOR	UINT	40110	Alarm Priority [1..5]
	ALARM1_A3_TYPE	UINT	40111	Alarm Type [0..6]
	ALARM1_A4_PRIOR	UINT	40112	Alarm Priority [1..5]
	ALARM1_A4_TYPE	UINT	40113	Alarm Type [0..6]
	ALARM2_A1_PRIOR	UINT	40114	Alarm Priority [1..5]
	ALARM2_A1_TYPE	UINT	40115	Alarm Type [0..6]
	ALARM2_A2_PRIOR	UINT	40116	Alarm Priority [1..5]
	ALARM2_A2_TYPE	UINT	40117	Alarm Type [0..6]
	ALARM2_A3_PRIOR	UINT	40118	Alarm Priority [1..5]
	ALARM2_A3_TYPE	UINT	40119	Alarm Type [0..6]
	ALARM2_A4_PRIOR	UINT	40120	Alarm Priority [1..5]
	ALARM2_A4_TYPE	UINT	40121	Alarm Type [0..6]
	COLD_TIM	UINT	40122	Cold Start Time in Seconds
	WARM_TIM	UINT	40141	Warm Start Time in Seconds
	AIN1_RAW_DBG	INT	40181	Raw Count (range varies with input type)
	AIN2_RAW_DBG	INT	40182	Raw Count (range varies with input type)
	AOUT1_RAW_DBG	INT	40186	Raw Count (range varies with output type)
	AOUT2_RAW_DBG	INT	40187	Raw Count (range varies with output type)
	CHR1_PAIRS	INT	40190	Number of X/Y Pairs used in Characterizer
	CHR2_PAIRS	INT	40191	Number of X/Y Pairs used in Characterizer

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CHR3_PAIRS	INT	40192	Number of X/Y Pairs used in Characterizer
CHR4_PAIRS	INT	40193	Number of X/Y Pairs used in Characterizer
DIO1_MODE	INT	40202	DOU1 0=DIR, 1=REV, 2=OFF, 3=ON (DIO channel 1)
DIO2_MODE	INT	40203	DOU2 0=DIR, 1=REV, 2=OFF, 3=ON (DIO channel 2)
DIO3_MODE	INT	40204	DOU3 0=DIR, 1=REV, 2=OFF, 3=ON (DIO channel 3)
DIO4_MODE	INT	40205	DOU4 0=DIR, 1=REV, 2=OFF, 3=ON (DIO channel 4)
DIO5_MODE	INT	40206	DOU5 0=DIR, 1=REV, 2=OFF, 3=ON (DIO channel 5)
DIO6_MODE	INT	40207	DIN1 0=DIR, 1=REV, 2=OFF, 3=ON (DIO channel 6)
DIO7_MODE	INT	40208	DIN2 0=DIR, 1=REV, 2=OFF, 3=ON (DIO channel 7)
DIO8_MODE	INT	40209	DIN3 0=DIR, 1=REV, 2=OFF, 3=ON (DIO channel 8)
DI9_MODE	INT	40210	DIN4 0=DIR, 1=REV, 2=OFF, 3=ON (DI channel 9)
DI10_MODE	INT	40211	DIN5 0=DIR, 1=REV, 2=OFF, 3=ON (DI channel 10)
Config_rev	UDINT	40251	Control Strategy Revision
TK_rev	UDINT	40253	Toolkit Revision
AIN1_ZERO_ADJ	REAL	40261	Zero Offset Adjustment in EU
AIN2_ZERO_ADJ	REAL	40263	Zero Offset Adjustment in EU
ALARM1_A1_LIMIT	REAL	40271	Limit in EU
ALARM1_A2_LIMIT	REAL	40273	Limit in EU
ALARM1_A3_LIMIT	REAL	40275	Limit in EU
ALARM1_A4_LIMIT	REAL	40277	Limit in EU
ALARM2_A1_LIMIT	REAL	40279	Limit in EU
ALARM2_A2_LIMIT	REAL	40281	Limit in EU
ALARM2_A3_LIMIT	REAL	40283	Limit in EU
ALARM2_A4_LIMIT	REAL	40285	Limit in EU
BATOT1_PRESET_1	REAL	40287	Preset Count Limit for Totalizer Alarm 1
BATOT1_PRESET_2	REAL	40289	Preset Count Limit for Totalizer Alarm 2
BATOT2_PRESET_1	REAL	40291	Preset Count Limit for Totalizer Alarm 1
BATOT2_PRESET_2	REAL	40293	Preset Count Limit for Totalizer Alarm 2
CHR1_X0	REAL	40303	AIN1 Characterizer X0 Input Value
CHR1_Y0	REAL	40305	AIN1 Characterizer Y0 Output Value
CHR1_X1	REAL	40307	AIN1 Characterizer X1 Input Value
CHR1_Y1	REAL	40309	AIN1 Characterizer Y1 Output Value
CHR1_X2	REAL	40311	AIN1 Characterizer X2 Input Value
CHR1_Y2	REAL	40313	AIN1 Characterizer Y2 Output Value
CHR1_X3	REAL	40315	AIN1 Characterizer X3 Input Value
CHR1_Y3	REAL	40317	AIN1 Characterizer Y3 Output Value
CHR1_X4	REAL	40319	AIN1 Characterizer X4 Input Value
CHR1_Y4	REAL	40321	AIN1 Characterizer Y4 Output Value
CHR1_X5	REAL	40323	AIN1 Characterizer X5 Input Value
CHR1_Y5	REAL	40325	AIN1 Characterizer Y5 Output Value
CHR1_X6	REAL	40327	AIN1 Characterizer X6 Input Value
CHR1_Y6	REAL	40329	AIN1 Characterizer Y6 Output Value
CHR1_X7	REAL	40331	AIN1 Characterizer X7 Input Value
CHR1_Y7	REAL	40333	AIN1 Characterizer Y7 Output Value
CHR1_X8	REAL	40335	AIN1 Characterizer X8 Input Value
CHR1_Y8	REAL	40337	AIN1 Characterizer Y8 Output Value
CHR1_X9	REAL	40339	AIN1 Characterizer X9 Input Value
CHR1_Y9	REAL	40341	AIN1 Characterizer Y9 Output Value
CHR1_X10	REAL	40343	AIN1 Characterizer X10 Input Value
CHR1_Y10	REAL	40345	AIN1 Characterizer Y10 Output Value
CHR2_X0	REAL	40347	AIN2 Characterizer X0 Input Value
CHR2_Y0	REAL	40349	AIN2 Characterizer Y0 Output Value
CHR2_X1	REAL	40351	AIN2 Characterizer X1 Input Value
CHR2_Y1	REAL	40353	AIN2 Characterizer Y1 Output Value
CHR2_X2	REAL	40355	AIN2 Characterizer X2 Input Value

CHR2_Y2	REAL	40357	AIN2 Characterizer Y2 Output Value
CHR2_X3	REAL	40359	AIN2 Characterizer X3 Input Value
CHR2_Y3	REAL	40361	AIN2 Characterizer Y3 Output Value
CHR2_X4	REAL	40363	AIN2 Characterizer X4 Input Value
CHR2_Y4	REAL	40365	AIN2 Characterizer Y4 Output Value
CHR2_X5	REAL	40367	AIN2 Characterizer X5 Input Value
CHR2_Y5	REAL	40369	AIN2 Characterizer Y5 Output Value
CHR2_X6	REAL	40371	AIN2 Characterizer X6 Input Value
CHR2_Y6	REAL	40373	AIN2 Characterizer Y6 Output Value
CHR2_X7	REAL	40375	AIN2 Characterizer X7 Input Value
CHR2_Y7	REAL	40377	AIN2 Characterizer Y7 Output Value
CHR2_X8	REAL	40379	AIN2 Characterizer X8 Input Value
CHR2_Y8	REAL	40381	AIN2 Characterizer Y8 Output Value
CHR2_X9	REAL	40383	AIN2 Characterizer X9 Input Value
CHR2_Y9	REAL	40385	AIN2 Characterizer Y9 Output Value
CHR2_X10	REAL	40387	AIN2 Characterizer X10 Input Value
CHR2_Y10	REAL	40389	AIN2 Characterizer Y10 Output Value
CHR3_X0	REAL	40391	AOUT1 Characterizer X0 Input Value
CHR3_Y0	REAL	40393	AOUT1 Characterizer Y0 Output Value
CHR3_X1	REAL	40395	AOUT1 Characterizer X1 Input Value
CHR3_Y1	REAL	40397	AOUT1 Characterizer Y1 Output Value
CHR3_X2	REAL	40399	AOUT1 Characterizer X2 Input Value
CHR3_Y2	REAL	40401	AOUT1 Characterizer Y2 Output Value
CHR3_X3	REAL	40403	AOUT1 Characterizer X3 Input Value
CHR3_Y3	REAL	40405	AOUT1 Characterizer Y3 Output Value
CHR3_X4	REAL	40407	AOUT1 Characterizer X4 Input Value
CHR3_Y4	REAL	40409	AOUT1 Characterizer Y4 Output Value
CHR3_X5	REAL	40411	AOUT1 Characterizer X5 Input Value
CHR3_Y5	REAL	40413	AOUT1 Characterizer Y5 Output Value
CHR3_X6	REAL	40415	AOUT1 Characterizer X6 Input Value
CHR3_Y6	REAL	40417	AOUT1 Characterizer Y6 Output Value
CHR3_X7	REAL	40419	AOUT1 Characterizer X7 Input Value
CHR3_Y7	REAL	40421	AOUT1 Characterizer Y7 Output Value
CHR3_X8	REAL	40423	AOUT1 Characterizer X8 Input Value
CHR3_Y8	REAL	40425	AOUT1 Characterizer Y8 Output Value
CHR3_X9	REAL	40427	AOUT1 Characterizer X9 Input Value
CHR3_Y9	REAL	40429	AOUT1 Characterizer Y9 Output Value
CHR3_X10	REAL	40431	AOUT1 Characterizer X10 Input Value
CHR3_Y10	REAL	40433	AOUT1 Characterizer Y10 Output Value
CHR4_X0	REAL	40435	AOUT2 Characterizer X0 Input Value
CHR4_Y0	REAL	40437	AOUT2 Characterizer Y0 Output Value
CHR4_X1	REAL	40439	AOUT2 Characterizer X1 Input Value
CHR4_Y1	REAL	40441	AOUT2 Characterizer Y1 Output Value
CHR4_X2	REAL	40443	AOUT2 Characterizer X2 Input Value
CHR4_Y2	REAL	40445	AOUT2 Characterizer Y2 Output Value
CHR4_X3	REAL	40447	AOUT2 Characterizer X3 Input Value
CHR4_Y3	REAL	40449	AOUT2 Characterizer Y3 Output Value
CHR4_X4	REAL	40451	AOUT2 Characterizer X4 Input Value
CHR4_Y4	REAL	40453	AOUT2 Characterizer Y4 Output Value
CHR4_X5	REAL	40455	AOUT2 Characterizer X5 Input Value
CHR4_Y5	REAL	40457	AOUT2 Characterizer Y5 Output Value
CHR4_X6	REAL	40459	AOUT2 Characterizer X6 Input Value
CHR4_Y6	REAL	40461	AOUT2 Characterizer Y6 Output Value
CHR4_X7	REAL	40463	AOUT2 Characterizer X7 Input Value
CHR4_Y7	REAL	40465	AOUT2 Characterizer Y7 Output Value

CHR4_X8	REAL	40467	AOUT2 Characterizer X8 Input Value
CHR4_Y8	REAL	40469	AOUT2 Characterizer Y8 Output Value
CHR4_X9	REAL	40471	AOUT2 Characterizer X9 Input Value
CHR4_Y9	REAL	40473	AOUT2 Characterizer Y9 Output Value
CHR4_X10	REAL	40475	AOUT2 Characterizer X10 Input Value
CHR4_Y10	REAL	40477	AOUT2 Characterizer Y10 Output Value
L1_DBAND	REAL	40841	Loop1 ONOFF Deadband
L2_DBAND	REAL	40849	Loop2 ONOFF Deadband
PID1_ARW	REAL	40887	PID1 AntiReset WindUp Trip Point in % Dev
PID1_DG	REAL	40889	PID1 Derivative Gain
PID1_OP_LIMHI	REAL	40891	PID1 Output Hi Limit
PID1_OP_LIMLO	REAL	40893	PID1 Output Lo Limit
PID1_PB	REAL	40895	PID1 Proportional Band
PID1_PG	REAL	40897	PID1 Proportional Gain
PID1_TD_Sec	REAL	40899	PID1 Derivative Time in seconds
PID1_TD	REAL	40901	PID1 Derivative Time in minutes
PID1_TI_RepMin	REAL	40903	PID1 Integral repeats per minute
PID1_TI	REAL	40905	PID1 Integral minutes per repeat
PID2_ARW	REAL	40907	PID2 AntiReset WindUp Trip Point in % Dev
PID2_DG	REAL	40909	PID2 Derivative Gain
PID2_OP_LIMHI	REAL	40911	PID2 Output Hi Limit
PID2_OP_LIMLO	REAL	40913	PID2 Output Lo Limit
PID2_PB	REAL	40915	PID2 Proportional Band
PID2_PG	REAL	40917	PID2 Proportional Gain
PID2_TD_Sec	REAL	40919	PID2 Derivative Time in seconds
PID2_TD	REAL	40921	PID2 Derivative Time in minutes
PID2_TI_RepMin	REAL	40923	PID2 Integral repeats per minute
PID2_TI	REAL	40925	PID2 Integral minutes per repeat
SPLIM1_HI_LIMIT	REAL	40967	Loop1 Setpoint Hi Limit
SPLIM1_LO_LIMIT	REAL	40969	Loop1 Setpoint Lo Limit
SPLIM2_HI_LIMIT	REAL	40971	Loop2 Setpoint Hi Limit
SPLIM2_LO_LIMIT	REAL	40973	Loop2 Setpoint Lo Limit
AIN1_QS	WORD_BIT	41001	AIN1 Quality Status
AIN1_QS_UAK	WORD_BIT	41002	AIN1 Unacknowledged Quality Status
AIN2_QS	WORD_BIT	41003	AIN2 Quality Status
AIN2_QS_UAK	WORD_BIT	41004	AIN2 Unacknowledged Quality Status
ALARM1_A1	WORD_BIT	41011	ALARM1 A1 Status
ALARM1_A1_UAK	WORD_BIT	41012	ALARM1 A1 Unacknowledged Status
ALARM1_A2	WORD_BIT	41013	ALARM1 A2 Status
ALARM1_A2_UAK	WORD_BIT	41014	ALARM1 A2 Unacknowledged Status
ALARM1_A3	WORD_BIT	41015	ALARM1 A3 Status
ALARM1_A3_UAK	WORD_BIT	41016	ALARM1 A3 Unacknowledged Status
ALARM1_A4	WORD_BIT	41017	ALARM1 A4 Status
ALARM1_A4_UAK	WORD_BIT	41018	ALARM1 A4 Unacknowledged Status
ALARM2_A1	WORD_BIT	41019	ALARM2 A1 Status
ALARM2_A1_UAK	WORD_BIT	41020	ALARM2 A1 Unacknowledged Status
ALARM2_A2	WORD_BIT	41021	ALARM2 A2 Status
ALARM2_A2_UAK	WORD_BIT	41022	ALARM2 A2 Unacknowledged Status
ALARM2_A3	WORD_BIT	41023	ALARM2 A3 Status
ALARM2_A3_UAK	WORD_BIT	41024	ALARM2 A3 Unacknowledged Status
ALARM2_A4	WORD_BIT	41025	ALARM2 A4 Status
ALARM2_A4_UAK	WORD_BIT	41026	ALARM2 A4 Unacknowledged Status
AOUT1_QS	WORD_BIT	41027	AOUT1 internal signal quality
AOUT2_QS	WORD_BIT	41028	AOUT2 internal signal quality
GALM	WORD_BIT	41031	Global Alarm Active Status

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	GUAK	WORD_BIT	41032	Global Alarm Unacknowledged
	L1_ALM	WORD_BIT	41033	Loop1 Active Alarm Status
	L1_ALM_UAK	WORD_BIT	41034	Loop1 Alarm Unacknowledged Status
	L1_QS	WORD_BIT	41035	Loop1 PV Quality Status
	L1_QS_UAK	WORD_BIT	41036	Loop1 PV Quality Unacknowledged Status
	L2_ALM	WORD_BIT	41037	Loop2 Active Alarm Status
	L2_ALM_UAK	WORD_BIT	41038	Loop2 Alarm Unacknowledged Status
	L2_QS	WORD_BIT	41039	Loop2 PV Quality Status
	L2_QS_UAK	WORD_BIT	41040	Loop2 PV Quality Unacknowledged Status
	X1_INPUT_QS	WORD_BIT	41065	External Setpoint Quality Status
Operational	AM1_AUTO	WORD_BIT	41301	Loop1 Control Mode
	AM1_EM_MAN	WORD_BIT	41302	Loop1 Emergency Manual
	AM1_SS	WORD_BIT	41303	Loop1 Standby Switch Status
	AM2_AUTO	WORD_BIT	41304	Loop2 Control Mode
	AM2_EM_MAN	WORD_BIT	41305	Loop2 Emergency Manual
	AM2_SS	WORD_BIT	41306	Loop2 Standby Switch Status
	BATOT1_A1	WORD_BIT	41313	Batch Totalizer 1 Alarm1
	BATOT1_A2	WORD_BIT	41314	Batch Totalizer 1 Alarm2
	BATOT1_INPUT_R	WORD_BIT	41315	Batch Totalizer 1 Batch Total Reset
	BATOT1_INPUT_S	WORD_BIT	41316	Batch Totalizer 1 Stop
	BATOT1_RUN_RESET	WORD_BIT	41317	Batch Totalizer 1 Run Total Reset
	BATOT2_A1	WORD_BIT	41318	Batch Totalizer 2 Alarm1
	BATOT2_A2	WORD_BIT	41319	Batch Totalizer 2 Alarm2
	BATOT2_INPUT_R	WORD_BIT	41320	Batch Totalizer 2 Batch Total Reset
	BATOT2_INPUT_S	WORD_BIT	41321	Batch Totalizer 2 Stop
	BATOT2_RUN_RESET	WORD_BIT	41322	Batch Totalizer 2 Run Total Reset
	DIN6	WORD_BIT	41338	Digital Input 1 Status (DIO channel 6)
	DIN7	WORD_BIT	41339	Digital Input 2 Status (DIO channel 7)
	DIN8	WORD_BIT	41340	Digital Input 3 Status (DIO channel 8)
	DIN9	WORD_BIT	41341	Digital Input 4 Status (DI channel 9)
	DIN10	WORD_BIT	41342	Digital Input 5 Status (DI channel 10)
	DOUT1	WORD_BIT	41345	Digital Output 1 Status (DIO channel 1)
	DOUT2	WORD_BIT	41346	Digital Output 2 Status (DIO channel 2)
	DOUT3	WORD_BIT	41347	Digital Output 3 Status (DIO channel 3)
	DOUT4	WORD_BIT	41348	Digital Output 4 Status (DIO channel 4)
	DOUT5	WORD_BIT	41349	Digital Output 5 Status (DIO channel 5)
	L1_EXT	WORD_BIT	41353	Loop1 External Setpoint Status
	L1_LOC	WORD_BIT	41354	Loop1 Internal Setpoint Status
	SPLIM1_HS	WORD_BIT	41361	Setpoint1 High Status
	SPLIM1_LS	WORD_BIT	41362	Setpoint1 Low Status
	SPLIM2_HS	WORD_BIT	41363	Setpoint2 High Status
	SPLIM2_LS	WORD_BIT	41364	Setpoint2 Low Status
	AIN1_O1	REAL	41501	Analog Input 1
	AIN2_O1	REAL	41503	Analog Input 2
	AM1_M	REAL	41511	Loop1 Manual Setting
	AM1_O1	REAL	41513	Loop1 Output
	AM2_M	REAL	41515	Loop2 Manual Setting
	AM2_O1	REAL	41517	Loop2 Output
	AOUT1_S	REAL	41527	Analog Output 1 Source Value in EU
	AOUT2_S	REAL	41529	Analog Output 2 Source Value in EU
	BATOT1_INIT_VAL	REAL	41535	Analog Input 1 Initial Count Value
	BATOT1_TL	REAL	41537	Analog Input 1 Batch Total
	BATOT1_TLR	REAL	41539	Analog Input 1 Running Total
	BATOT2_INIT_VAL	REAL	41541	Analog Input 2 Initial Count Value
	BATOT2_TL	REAL	41543	Analog Input 2 Batch Total

BATOT2_TLR	REAL	41545	Analog Input 2 Running Total
CHR1_OY	REAL	41559	Analog Input 1 Characterized Value
CHR2_OY	REAL	41561	Analog Input 2 Characterized Value
CHR3_OY	REAL	41563	Loop1 Output Characterized Value
CHR4_OY	REAL	41565	Loop2 Output Characterized Value
DIV01_O1	REAL	41583	Calculated Ratio
P1Pct	REAL	41591	Process 1 in %
P2Pct	REAL	41593	Process 2 in %
PID1_O1	REAL	41599	PID 1 Output
PID2_O1	REAL	41601	PID 2 Output
PROCESS1	REAL	41607	Process 1 in EU
PROCESS2	REAL	41609	Process 2 in EU
RATIO1_R	REAL	41615	Ratio 1 Setting
S1Pct	REAL	41623	Active Setpoint 1 in %
S2Pct	REAL	41625	Active Setpoint 2 in %
SETPOINT1	REAL	41631	Active Setpoint 1 in EU
SETPOINT2	REAL	41633	Active Setpoint 2 in EU
SPLIM1_O1	REAL	41639	Limited Setpoint 1
SPLIM2_O1	REAL	41641	Limited Setpoint 2
V1Pct	REAL	41647	Valve Output 1 in %
V2Pct	REAL	41649	Valve Output 2 in %
X1_INPUT	REAL	41655	External Setpoint 1 in EU
X1Pct	REAL	41657	External Setpoint 1 in %