

EPAS-4 - Test2.pro* - [PLC Configuration MMax4 002200]

File Edit Project Insert Extras Online Window Help



Resources

- Global Variables
- library PacDriveLib_V002002.lib 6.2.0
- library System_V002200.lib 3.4.06 14
- Tools
- Alarm configuration
- Library Manager
- Log
- Message logger
- PLC Configuration
- Sampling Trace
- Task configuration
- Watch- and Recipe Manager
- Workspace

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MAX-4 <PacDriveM>

- General
- Diagnosis
- Versions
- Memory & Disks
- System
- IEC-Program
- Licensing
- SERCOS interface <RTB>
 - Common
 - System internals
 - MC-4 <Axis>
 - State
 - Ref-Actual values
 - General
 - Control loop
 - Controller
 - Motor
 - Mechanic
 - YOffset generator
 - YAmplitude generator
 - System internal
 - MC-4 <Axis_1>
 - State
 - Ref-Actual values
 - General
 - Control loop
 - Controller
 - Motor
 - Mechanic
 - YOffset generator
 - MC-4 <Axis_2>
 - State
 - Ref-Actual values
 - General
 - Control loop
 - Controller
 - Motor
 - Mechanic
 - YOffset generator

No.	Name	Value	Unit	Range
1	DiagCode	1117		
2	DiagExtCode	'3.1 1117'		
3	DiagMsg	'Lesefehler Geber-EEPROM'		
4	ControllerEnableSet	on / TRUE		
5	ControllerEnable	off / FALSE		
6	HW_Enable	off / FALSE		
7	InverterEnable	off / FALSE		
8	ControllerStop	no / FALSE		
9	Ready	off / FALSE		
10	Bleeder	0	%	
11	DC_BusVoltage	689	Volt	
12	MotorTemp	too high / FALSE		
13	I2t	0	%	
14	AxisState	not ready / 0		
15	MC4State	not ready, drive stopped / 2		
16	DeviceState	not ready, drive stopped / 2		
17	MasterJobId	0		
18	SlaveJobId	0		
19	AxisReady	no / FALSE		

ONLINE: Test2 RUNNING BP FORCE OV READ