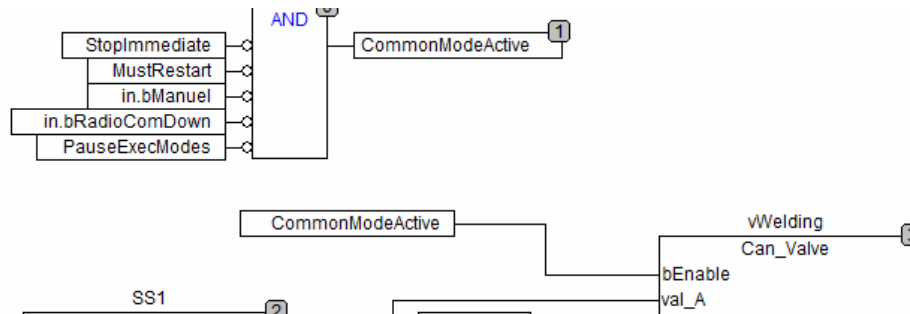




Implementation of POU 'RadioCanStatus'
 Implementation of POU 'ReleaseValve'
 Implementation of POU 'RestartAfterComDown'
 Implementation of POU 'SelectSluice'
 Initialisation code for POU 'SelectSluice'
 Implementation of POU 'setCanAdresses'
 Implementation of POU 'Sluice'
 Implementation of POU 'Sluice_128'
 Implementation of POU 'StartUpNoOpMode'
 Implementation of POU 'TimerOnOff'
 Initialisation code for POU 'TimerOnOff'
 Implementation of POU 'TwistControl'
 Implementation of POU 'warnings'
 Implementation of POU 'PLC_PRG'

Action Init
 Action Modules
 Action ReadInput
 Action Modes
 Action System
 Action Error
 Action Display

Initialisation code for POU 'sError'
 Initialisation code for POU 'sInputs'
 Initialisation code for POU 'sValveStatus'

Generating epilog

Check of the parameter configuration

Hardware-Configuration

POU indices:267 (52%)

Size of used data: 8446 of 32768 bytes (25.78%)

Generate HEX-File: H:\teknisk\Elektro\Program på riggar\407 RTP\67044\67044_RUN.HEX

Code size: 101096 bytes

0 Error(s), 0 Warning(s).