Interface "graph" between object and PlcPgm

Interface graphframe:

LocalMode = loc
LocalStart = lst
ManStart = mst
ExtControl = eco
AutoMode = aut
Ready = rdy
Feedback = fb

Order = ord
AutoMod = aut

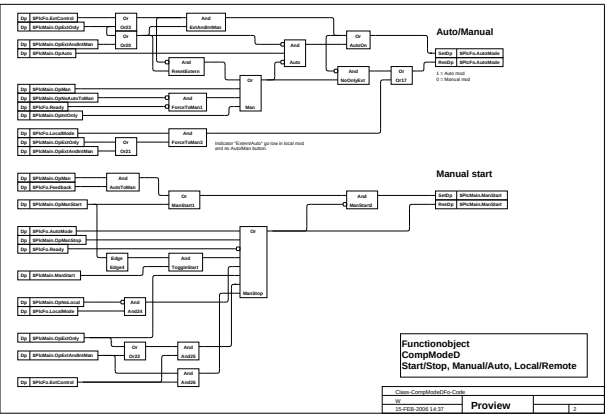
Dp	$PlcFo.LocalMode	StoDp	$PlcMain.LocalMode
Dp	$PlcFo.LocalStart	StoDp	$PlcMain.LocalStart
Dp	$PlcFo.Ready	StoDp	$PlcMain.Ready
Dp	$PlcFo.Feedback	StoDp	$PlcMain.Feedback
Dp	$PlcFo.Order	StoDp	$PlcMain.Order
Dp	$PlcFo.AutoMode	StoDp	$PlcMain.AutoMode

Backup

Dp	$PlcFo.AutoMode	Backup	Backup8
Dp	$PlcMain.OpInOnly	Backup	Backup3
Dp	$PlcMain.OpNoLocal	Backup	Backup2
Dp	$PlcMain.OpNoAutoToMan	Backup	Backup1
Dp	$PlcMain.OpExtAndMan	Backup	Backup4
Dp	$PlcMain.OpExtOnly	Backup	Backup5

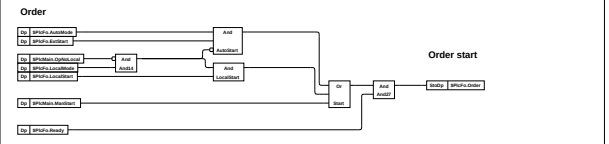
Functionobject
CompModeD
Start/Stop, Manual/Auto, Local/Remote

Class-CompModeDFo-Code
W
15-FEB-2006 14:37 **Proview** 1 (5)



Functionobject
CompModeD
Start/Stop, Manual/Auto, Local/Remote

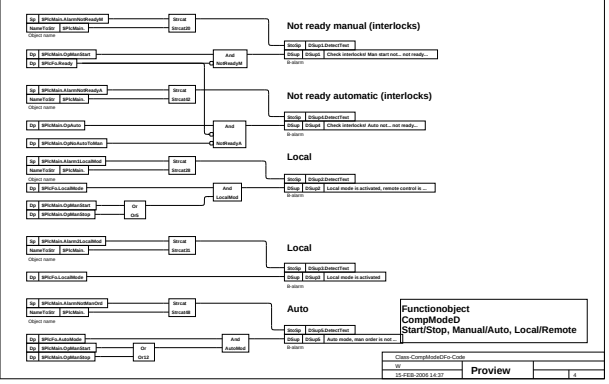
Class-CompModeDFo-Code
W
15-FEB-2006 14:37 **Proview** 2



Functionobject
CompModeD
Start/Stop, Manual/Auto, Local/Remote

Class-CompModeDFo-Code
W
15-FEB-2006 14:37 **Proview** 3

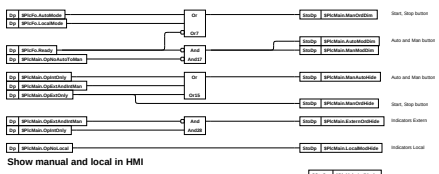
Alarm and text



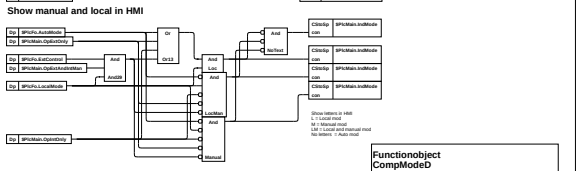
Functionobject
CompModeD
Start/Stop, Manual/Auto, Local/Remote

Class-CompModeDFo-Code
W
15-FEB-2006 14:37 **Proview** 4

Dim pushbuttons and indicators in HMI



Show manual and local in HMI



Functionobject
CompModeD
Start/Stop, Manual/Auto, Local/Remote

NB!
The attribute below must always placed last in this PlcPgm.

ResDp	$PlcMain.OpMan	ResDp	$PlcMain.ManStart
ResDp	$PlcMain.OpMan	ResDp	$PlcMain.ManStop

Class-CompModeDFo-Code
W
15-FEB-2006 14:37 **Proview** 5