



```
<<Property>> ST1_BL_Xmin()  
<<Property>> ST1_BL_Xmax()  
<<Property>> ST1_BL_Xzad()  
<<Property>> ST1_BL_dxL()  
<<Property>> ST1_BL_dxLInv()  
<<Property>> ST1_BL_Ready()  
<<Property>> ST1_BL_Work()  
<<Property>> ST1_BL_AltXma...  
<<Property>> ST1_BL_AltXmin()  
<<Property>> ST1_BL_Down()  
<<Property>> ST1_BL_ManSet()  
<<Property>> ST1_BL_Impuls()  
<<Property>> ST2_BL_Xmin()  
<<Property>> ST2_BL_Xmax()  
<<Property>> ST2_BL_Xzad()  
<<Property>> ST2_BL_dxL()  
<<Property>> ST2_BL_dxLInv()  
<<Property>> ST2_BL_Ready()  
<<Property>> ST2_BL_Work()  
<<Property>> ST2_BL_AltXma...  
<<Property>> ST2_BL_AltXmin()  
<<Property>> ST2_BL_Down()  
<<Property>> ST2_BL_ManSet()  
<<Property>> ST2_BL_Impuls()  
<<Property>> ST1_R_Xmin()  
<<Property>> ST1_R_Xmax()  
<<Property>> ST1_R_Xzad()  
<<Property>> ST1_R_dxL()  
<<Property>> ST1_R_dxLInv()  
<<Property>> ST1_R_Ready()  
<<Property>> ST1_R_Work()  
<<Property>> ST1_R_AltXmax()  
<<Property>> ST1_R_AltXmin()  
<<Property>> ST1_R_Down()  
<<Property>> ST1_R_ManSet()  
<<Property>> ST1_R_Impuls()  
<<Property>> ST2_R_Xmin()  
<<Property>> ST2_R_Xmax()  
<<Property>> ST2_R_Xzad()  
<<Property>> ST2_R_dxL()  
<<Property>> ST2_R_dxLInv()  
<<Property>> ST2_R_Ready()  
<<Property>> ST2_R_Work()  
<<Property>> ST2_R_AltXmax()  
<<Property>> ST2_R_AltXmin()  
<<Property>> ST2_R_Down()  
<<Property>> ST2_R_ManSet()  
<<Property>> ST2_R_Impuls()  
<<Property>> Rzad()  
<<Property>> BLzad()  
<<Property>> ZadanieStr()  
<<Property>> ZadanieName()  
<<Property>> ZadanieErr()  
<<Property>> ZadanieStatus()  
<<Property>> DistributeRErr()  
<<Property>> DistributeRStatus()  
<<Property>> STCountR()  
<<Property>> DistributeBLErr()  
<<Property>> DistributeBLStatu...  
<<Property>> STCountBL()  
<<Property>> DistributeStatus()  
<<Property>> BLzadCount()  
<<Property>> RzadCount()  
<<Property>> ActiveST()  
<<Property>> DetailsStr()  
<<Property>> Details()
```

```
<<Property>> ST1_BL_Pos()  
<<Property>> ST2_BL_Pos()  
<<Property>> ST1_R_Zad()  
<<Property>> ST2_R_Zad()  
<<Property>> ST1_R_Pos()  
<<Property>> ST2_R_Pos()  
<<Property>> ST1_BL_DN()  
<<Property>> ST2_BL_DN()  
<<Property>> ST1_R_DN()  
<<Property>> ST2_R_DN()  
<<Property>> ST1_BL_SetPos()  
<<Property>> ST2_BL_SetPos()  
<<Property>> ST1_R_SetPos()  
<<Property>> ST2_R_SetPos()  
<<Property>> Connected()
```