Click the PLC

- **Siemens S7-300**
- **Siemens S7-400**
- **Telemecanique Micro**
- **Telemecanique Premium**
- **Telemecanique Twido**
- **Telemecanique Quantum**
- **Telemecanique M340**
- **Rockwell SLC 500**
- **Rockwell Compact Logix**
- **Rockwell Control Logix**
- **GE Fanuc 90-30 / Alspa 8035**
- **GE Fanuc RX3i**
- **Omron CQM1**
- **Omron C200H**
- **Omron CJ1W**
- **ABB S800**
- **Other PLC**

Click the I/O card

Digital Input
- 6ES7 321-1BH01 / 1BH81-0AA0
- 6ES7 321-1BL00 / 1BL80-0AA0
- 6ES7 321-1EH01-0AA0
- 6ES7 321-1BH50-0AA0
- 6ES7 321-7BH00 / 7BH80-0AB0
- 6ES7 321-1FF01 / 1FF81-0AA0
- 6ES7 321-1EL00-0AA0
- 6ES7 321-1CH80-0AA0
- 6ES7 321-7RD00-0AB0
- 6ES7 321-1BP00-0AA0

Digital Output (1)
- 6ES7 322-1BH01 / 1BH81-0AA0
- 6ES7 322-1BL00-0AA0
- 6ES7 322-1EH01-0AA0
- 6ES7 322-1BF01-0AA0
- 6ES7 322-1FF01 / 1FF81-0AA0
- 6ES7 322-1HF01-0AA0
- 6ES7 322-8BF00-0AB0
- 6ES7 322-1HH00-0AA0
- 6ES7 322-1EL00-0AA0
- 6ES7 322-1HF10 / 1HF80-0AA0

Digital Output (2)
- 6ES7 322-1CF80-0AA0
- 6ES7 322-5SD00-0AB0
- 6ES7 322-5RD00-0AB0
- 6ES7 322-1BP00-0AA0
- 6ES7 322-1BP50-0AA0

Digital Input/Output
- 6ES7 323-1BH00 / 1BH80-0AA0
- 6ES7 323-1BL00-0AA0
- 6ES7 312-5BD00-0AB0 (312C)
- 6ES7 313-6CE00-0AB0 (313C-2DP)
- 6ES7 313-6BE00-0AB0 (313C-2PtP)

Digital and Analog Input/Output
- 6ES7 313-5BE00-0AB0 (313C)
- 6ES7 314-6CF00-0AB0 (314C-2DP)
- 6ES7 314-6BF00-0AB0 (314C-2PtP)

Analog Input
- 6ES7 331-7KF01-0AB0
- 6ES7 331-7NF00-0AB0
- 6ES7 331-7RD00-0AB0
- 6ES7 331-7SF00-0AB0
- 6ES7 331-7PF00-0AB0
- 6ES7 331-7KB01 / 7KB81-0AB0

Analog Output
- 6ES7 332-5HD01-0AB0
- 6ES7 332-5HB01 / 5HB81-0AB0
- 6ES7 332-7ND00-0AB0
- 6ES7 332-5RD00-0AB0
- 6ES7 332-5HF00-0AB0

Analog Input/Output
- 6ES7 334-0KE00-0AB0
- 6ES7 335-7HG01-0AB0
- 6ES7 334-0CE01-0AA0

Click the I/O card

Digital Input

- 6ES7 421-1BL00-0AA0
- 6ES7 421-1EL00-0AA0
- 6ES7 421-1FH00-0AA0
- 6ES7 421-7DH00-0AB0
- 6ES7 421-7BH00-0AB0
- 6ES7 421-1FH20-0AA0

Digital Output

- 6ES7 422-1BH10-0AA0
- 6ES7 422-1BL00-0AA0
- 6ES7 422-1FF00-0AA0
- 6ES7 422-1FH00-0AA0
- 6ES7 422-1HH00-0AA0
- 6ES7 422-5EH10-0AB0
- 6ES7 422-7BL00-0AB0

Analog Input

- 6ES7 431-1KF00-0AB0
- 6ES7 431-1KF10-0AB0
- 6ES7 431-1KF20-0AB0
- 6ES7 431-7QH00-0AB0
- 6ES7 431-0HH00-0AB0

Analog Output

- 6ES7 432-1HF00-0AB0

Click the I/O card

Digital Input
- TSX DEZ 12D2
- TSX DEZ 08A4
- TSX DEZ 12D2K
- TSX DEZ 08A5
- TSX DEZ 32D2

Digital Output
- TSX DSZ 04T22
- TSX DSZ 08T2
- TSX DSZ 08R5
- TSX DSZ 08T2K
- TSX DSZ 32T2
- TSX DSZ 32R5

Digital Input/Output
- TSX DMZ 28DT
- TSX DMZ 28DR
- TSX DMZ 28AR
- TSX DMZ 64DTK
- TSX DMZ 28DTK
- TSX DMZ 16DTK

Analog Input
- TSX 37-22
- TSX AEZ 801
- TSX AEZ 802
- TSX AEZ 414

Analog Output
- TSX 37-22
- TSX ASZ 401
- TSX ASZ 200

Click the I/O card

Digital Input

- TSX DEY 08D2
- TSX DEY 16D2
- TSX DEY 16D3
- TSX DEY 16A2
- TSX DEY 16A3
- TSX DEY 16A4
- TSX DEY 16A5
- TSX DEY 16FK
- TSX DEY 32D2K
- TSX DEY 64D2K

Digital Output

- TSX DSY 08T2
- TSX DSY 08T22
- TSX DSY 16T2
- TSX DSY 08T31
- TSX DSY 16T3
- TSX DSY 08R5
- TSX DSY 16R5
- TSX DSY 08R5A
- TSX DSY 08R4D
- TSX DSY 08S5
- TSX DSY 16S4
- TSX DSY 32T2K
- TSX DSY 64T2K

Analog Input

- TSX AEY 414
- TSX AEY 420
- TSX AEY 800
- TSX AEY 810
- TSX AEY 1600

Analog Output

- TSX ASY 410
- TSX ASY 800

Click the I/O card

Digital Input
- TWD DDI 8DT
- TWD DDI 16DT
- TWD DDI 16DK
- TWD DDI 32DK

Digital Output
- TWD DDO 8UT
- TWD DDO 8TT
- TWD DDO 16UK
- TWD DDO 16TK
- TWD DDO 32UK
- TWD DDO 32TK
- TWD DRA 8RT
- TWD DRA 16RT

Digital Input/Output
- TWD LMDA 20DTK
- TWD LMDA 20DUK
- TWD LMDA 20DTR
- TWD LMDA 40DTK
- TWD LMDA 40DUK

Analog Input/Output
- TWD AMI 2HT
- TWD AMO 1HT
- TWD AMM 3HT
- TWD ALM 3LT

Click the I/O card

Digital Input
- 140 DAI 540 00
- 140 DAI 553 00
- 140 DAI 740 00
- 140 DAI 340 00
- 140 DAI 353 00
- 140 DAI 440 00
- 140 DAI 453 00
- 140 DDI 841 00
- 140 DDI 853 00
- 140 DDI 353 00
- 140 DDI 364 00

Digital Output
- 140 DAO 840 00
- 140 DAO 842 10
- 140 DDO 353 00
- 140 DDO 843 00
- 140 DDO 364 00
- 140 DRA 840 00

Digital Input/Output
- 140 DDM 390 00

Analog Input
- 140 ACI 030 00
- 140 AVI 030 00
- 140 ARI 030 10
- 140 ACI 040 00
- 140 AII 330 00

Analog Output
- 140 ACO 020 00
- 140 ACO 130 00
- 140 AIO 330 00

Click the I/O card

Digital Input
- **BMX DDI 1602**
- **BMX DDI 1603**
- **BMX DDI 3202K**
- **BMX DDI 6402K**
- **BMX DAI 1602 (1)** *(used in 24 VDC, negative logic)*
- **BMX DAI 1602 (2)** *(used in 24 VAC)*
- **BMX DAI 1603**
- **BMX DAI 1604**

Digital Output
- **BMX DAO 1605**
- **BMX DDO 1602**
- **BMX DDO 1612**
- **BMX DDO 3202K**
- **BMX DDO 6402K**
- **BMX DRA 0805**
- **BMX DRA 1605**

Digital Input/Output
- **BMX DDM 16025**
- **BMX DDM 16022**
- **BMX DDM 3202K**

Analog Input
- **BMX AMI 0410**
- **BMX ART 0414**
- **BMX ART 0814**

Analog Output
- **BMX AMO 210**

Analog Input/Output
- **BMX AMM 0600**

Click the I/O card

Digital Input

- **1746 - IB32**
- **1746 - IV32**
- **1746 - IB16**
- **1746 - IC16**
- **1746 - IN16**
- **1746 - ITB16**
- **1746 - ITV16**
- **1746 - IV16**
- **1746 - IB8**
- **1746 - IV8**

Digital Output

- **1746 - OB32**
- **1746 - OV32**
- **1746 - OB16**
- **1746 - OB16E**
- **1746 - OBP16**
- **1746 - OG16**
- **1746 - OV16**
- **1746 - OVP16**
- **1746 - OW16**
- **1746 - OB8**
- **1746 - OBP8**
- **1746 - OV8**
- **1746 - OW8**
- **1746 - OX8**
- **1746 - OW4**

Analog Input

- **1746 - NI8**
- **1746 - NI4**

Analog Output

- **1746 - NO4V**
- **1746 - NO4I**

Analog Input/Output

- **1746 - NIO4V**
- **1746 - NIO4I**

Click the I/O card

Digital Input
- 1769 - IA8I
- 1769 - IM12
- 1769 - IA16
- 1769 - IQ16
- 1769 - IQ16F
- 1769 - IQ32

Digital Output
- 1769 - OA8
- 1769 - OB8
- 1769 - OW8
- 1769 - OW8I
- 1769 - OA16
- 1769 - OB16
- 1769 - OB16P
- 1769 - OV16
- 1769 - OW16
- 1769 - OB32

Digital Input/Output
- 1769 - IQ6XOW4

Analog Input
- 1769 - IF4
- 1769 - IF4I
- 1769 - IF8

Analog Output
- 1769 - OF2
- 1769 - OF4CI
- 1769 - OF8V
- 1769 - OF8C

Click the I/O card

Digital Input

- 1756-IA16
- 1756-IA16I
- 1756-IA8D
- 1756-IB16
- 1756-IB16D
- 1756-IB16I
- 1756-IB32
- 1756-IC16
- 1756-IH16I
- 1756-IM16I
- 1756-IN16

Digital Output

- 1756-OA16
- 1756-OA16I
- 1756-OA8
- 1756-OA8D
- 1756-OA8E
- 1756-OB16D
- 1756-OB16E
- 1756-OB16I
- 1756-OB32
- 1756-OB8
- 1756-OB8EI
- 1756-OC8
- 1756-OH8I
- 1756-ON8
- 1756-OW16I
- 1756-OX8I

Analog Input

- 1756-IF6I
- 1756-IF8
- 1756-IR6I

Analog Output

- 1756-OF4
- 1756-OF6VI
- 1756-OF6CI
- 1756-OF8
- 1756-OV16E

Click the I/O card

Digital Input
- IC693MDL230
- IC693MDL231
- IC693MDL240
- IC693MDL241
- IC693MDL630
- IC693MDL632
- IC693MDL634
- IC693MDL640
- IC693MDL643
- IC693MDL645
- IC693MDL646
- IC693MDL654
- IC693MDL655

Digital Output
- IC693MDL310
- IC693MDL340
- IC693MDL730
- IC693MDL731
- IC693MDL732
- IC693MDL733
- IC693MDL740
- IC693MDL741
- IC693MDL742
- IC693MDL752
- IC693MDL753

Analog Input
- IC693ALG220
- IC693ALG221
- IC693ALG222
- IC693ALG223

Analog Output
- IC693ALG390
- IC693ALG391

Analog Input/Output
- IC693ALG442

Click the I/O card

Digital Input

- IC694MDL230
- IC694MDL231
- IC694MDL240
- IC694MDL241
- IC694MDL250
- IC694MDL260
- IC694MDL632
- IC694MDL634
- IC694MDL645
- IC694MDL646
- IC694MDL654
- IC694MDL655
- IC694MDL660

Digital Output

- IC694MDL310
- IC694MDL330
- IC694MDL340
- IC694MDL350
- IC694MDL390
- IC694MDL732
- IC694MDL734
- IC694MDL740
- IC694MDL741
- IC694MDL742
- IC694MDL752
- IC694MDL753
- IC694MDL754
- IC694MDL930
- IC694MDL931
- IC694MDL940

Analog Input

- IC694ALG220
- IC694ALG221
- IC694ALG222
- IC694ALG223
- IC695ALG600
- IC695ALG608
- IC695ALG616

Analog Output

- IC694ALG390
- IC694ALG391
- IC694ALG392
- IC695ALG704
- IC695ALG708
- IC695ALG808

Click the I/O card

Digital Input
- ID211
- ID212
- ID213
- IA121
- IA221

Digital Output
- OC221
- OC222
- OD211
- OD212
- OD213
- OD214
- OA221

Analog Input
- AD041

Analog Output
- DA021

Click the I/O card

Digital Input
• ID211
• ID001
• ID002
• IA121
• IA122
• IM211
• ID212
• IA122-V
• IA222-V
• IM212
• ID216
• ID217

Digital Output
• OC221
• OC224-V
• OC223
• OD214
• OD411
• OD213
• OA221
• OC222-V
• OD217
• OD211
• OA222-V
• OC225
• OD212

Click the I/O card

Digital Input
• ID211
• ID231
• ID232
• ID261
• ID262
• IA111
• IA201

Digital Output
• OC201
• OC211
• OD201
• OD202
• OD211
• OD212
• OD231
• OD232
• OD233
• OD261
• OD263
• OA201

Click the I/O card

Digital Input

- DI810
- DI811
- DI814
- DI830
- DI831
- DI840
- DI880
- DI885

Digital Output

- DO810
- DO814
- DO815
- DO840
- DO880

Analog Input

- AI810
- AI820
- AI830/ AI830A
- AI835
- AI845

Analog Output

- AO810/ AO810V2
- AO820
- AO845

Please contact
Weidmüller