Motion Control Card Wiring Board

ADP2042DIN(N)
MPC3042A/AL NMOS Wiring Board

- Power requirement : 24Vdc ±4Vdc
- On board build-in s.p.s. : +5Vdc 500mA (Max.)
- General input : 4 with LED indicators
- General output : 4 NMOS (Sink 1A @120Vdc) with LED indicators
- 68P female SCSI-II centronic connector for main card connection
- Specific servo control connector : 2 D-type 26P (1 per axis)

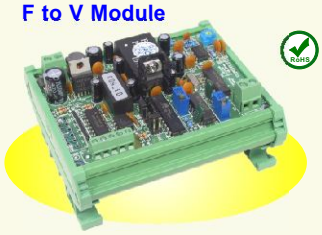
ADP2042DIN(R)
MPC3042A/AL Relay Wiring Board

- Power requirement : 24Vdc ±4Vdc
- On board build-in s.p.s. : +5Vdc 500mA (Max.)
- General input : 4 with LED indicators
- General output : 4 Relays (3A @250Vac) with LED indicators
- 68P female SCSI-II centronic connector for main card connection
- Specific servo control connector : 2 D-type 26P (1 per axis)

ADP2042DIN(P)
MPC3042A/AL PMOS Wiring Board

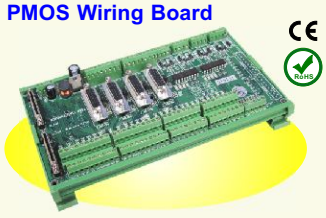
- Power requirement : 24Vdc ±4Vdc
- On board build-in s.p.s. : +5Vdc 500mA (Max.)
- General input : 4 with LED indicators
- General output : 4 PMOS (Source 1A @24Vdc) with LED indicators
- 68P female SCSI-II centronic connector for main card connection
- Specific servo control connector : 2 D-type 26P (1 per axis)

FVC01
F to V Module



- Fully isolation from pulse input to voltage output
- Power requirement : 24Vdc
- Input pulse type : quadrature dual phase, cw/ccw, clock/dir
- Input frequency range : 1Kpps to 100Kpps
- Output voltage : -10V~ +10V
- Fully input output isolated
- Dimension : 85(W)*103(L)*110(H)mm

ADP3024ACDIN(P)
MPC3024AC PMOS Wiring Board



- Power requirement : 24Vdc ±4Vdc
- On board build-in s.p.s. : +5Vdc 500mA (Max.)
- General input : 4 with LED indicators
- General output : 8 PMOS (Source 1A @24Vdc) with LED indicators
- Specific I/O : 88 with LED indicators
- Two 68P mini-SCSI female connector
- Specific connector : mini D-type 25P per axis

ADP3024DIN(N)
MPC3024A/3028A/ 3034A/3035A/AL NMOS Wiring Board

- Power requirement : 24Vdc ±4Vdc
- On board build-in s.p.s. : +5Vdc 500mA (Max.)
- General input : 4 with LED indicators
- General output : 8 NMOS (Sink 1A @120Vdc) with LED indicators
- Specific I/O : 88 with LED indicators
- Two 68P mini-SCSI female connector
- Specific connector : mini D-type 25P per axis

ADP3024DIN(R)
MPC3024A/3028A/ 3034A/3035A/AL Relay Wiring Board

- Power requirement : 24Vdc ±4Vdc
- On board build-in s.p.s. : +5Vdc 500mA (Max.)
- General input : 4 with LED indicators
- General output : 8 Relays (3A @250Vac or 3A @30Vdc) with LED indicators
- Specific I/O : 88 with LED indicators
- Two 68P mini-SCSI female connector
- Specific connector : mini D-type 25P per axis

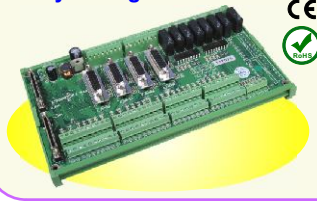
ADP3024DIN(P)
MPC3024A/3028A/ 3034A/3035A/AL PMOS Wiring Board

- Power requirement : 24Vdc ±4Vdc
- On board build-in s.p.s. : +5Vdc 500mA (Max.)
- General input : 4 with LED indicators
- General output : 8 PMOS (Source 1A @24Vdc) with LED indicators
- Specific I/O : 88 with LED indicators
- Two 68P mini-SCSI female connector
- Specific connector : mini D-type 25P per axis

ADP3024ACDIN(N)
MPC3024AC NMOS Wiring Board

- Power requirement : 24Vdc ±4Vdc
- On board build-in s.p.s. : +5Vdc 500mA (Max.)
- General input : 4 with LED indicators
- General output : 8 NMOS (Sink 1A @120Vdc) with LED indicators
- Specific I/O : 88 with LED indicators
- Two 68P mini-SCSI female connector
- Specific connector : mini D-type 25P per axis

ADP3024ACDIN(R)
MPC3024AC Relay Wiring Board



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- Specific connector : mini D-type 25P per axis