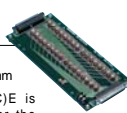
















| Connector of the boards | Digital I/O Accessories & Cables [2] | ▶ Connector of the boards | | 100-pin 0.8mm Pitch | 96-pin Half Pitch | | | |
|---|---|---|---|--|--|---|---|--|
| | | ACCESSORIES | CABLES (Both Sides Connector) | [PCI Bus] PI-128L(PCI) PO-128L(PCI) PIO-64/64L(PCI) | [PCI Bus] PI-64L(PCI)H PI-64L(PCI) PO-64L(PCI)H PO-64L(PCI) PIO-32/32L(PCI)H PIO-32/32L(PCI) PIO-32/32B(PCI)H PIO-32/32F(PCI) PIO-32/32T(PCI) | [Compact PCI Bus] PI-64L(CPCI) PIO-32/32L(CPCI) PO-64L(CPCI) | [ISA Bus] PI-64L(PC) PI-64T(PC) PO-64L(PC) PO-64T(PC) PIO-32/32L(PC) PIO-32/32T(PC) | |
| ▶ Connector of the Accessories 37-pin D-type | CHECK MATE CM-32(PC)E  230(W) x 35(H) x 105(D) mm The CM-32(PC)E is used to monitor the status of the signal line or to generate pseudo signals onto the signal line, making it easier to debug and check the behavior of programs. ※It doesn't accept Bi-directional I/O type. ※Cables are option. |  Shield Cable PCB37PS-0.5P (0.5m) PCB37PS-1.5P (1.5m) PCB37PS-3P (3m) PCB37PS-5P (5m) | | | | | | |
| | |  Flat Cable PCB37P-1.5 (1.5m) PCB37P-3 (3m) PCB37P-5 (5m) | | | | | | |
| | |  Shield Cable PCB96WS-1.5P (1.5m) PCB96WS-3P (3m) PCB96WS-5P (5m) | | | ● | | | |
| | |  Flat Cable PCB96W-1.5P (1.5m) PCB96W-3P (3m) PCB96W-5P (5m) | | | ● | | | |
| | | Terminal Unit EPD-37  226(W) x 40.5(H) x 64(D) mm 35mm DIN-rail Mountable Compatible Boards: 32ch I/O Boards Terminal pitch (10mm) ※Cables are option. |  Shield Cable PCB37PS-0.5P (0.5m) PCB37PS-1.5P (1.5m) PCB37PS-3P (3m) PCB37PS-5P (5m) | | | | | |
| | | |  Flat Cable PCB37P-1.5 (1.5m) PCB37P-3 (3m) PCB37P-5 (5m) | | | | | |
| |  Shield Cable PCB96WS-1.5 (1.5m) PCB96WS-3 (3m) PCB96WS-5 (5m) | | | | ● | | | |
| |  Flat Cable PCB96W-1.5 (1.5m) PCB96W-3 (3m) PCB96W-5 (5m) | | | | ● | | | |
| | Screw-Type Terminal DTP-3(PC)  190(W) x 105(H) mm When the board of 96-pin type is used, 2 of them are required. ※Attached cable (1m) Or Screw-Type Terminal DTP-4(PC)  160(W) x 82(H) mm When the board of 96-pin type is used, 2 of them are required. ※Attached cable (1m) | |  Shield Cable PCB100WS-1.5 (1.5m) PCB100WS-3 (3m) PCB100WS-5 (5m) | | ● | | | |
| | | |  Shield Cable PCB96WS-1.5 (1.5m) PCB96WS-3 (3m) PCB96WS-5 (5m) | | | ● | | |
| | |  Flat Cable PCB96WS-1.5 (1.5m) PCB96WS-3 (3m) PCB96WS-5 (5m) | | | ● | | | |

Note: Please pay attention to the distance that the signal can be extended (wiring length) before selecting the cables.
 ※1: 24 signals are assigned to 37-pin D-type connector (CN1), and the other 24 signals are assigned to 30-pin header connector (CN2) on board.
 One DT/B2 that is flat cables attached bracket, 2 accessories and cables of both side connector is necessary when all signals are used.