

ADAM-3900 Series

Wiring Terminal for DIN-rail Mounting



ADAM-3950
50-pin Flat Cable
Wiring Terminal
for DIN-rail
Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for PC-LabCards with 50-pin flat cable connector
- Screw-clamp terminal blocks allow easy and reliable connections
- Case dimensions: 77.5 mm (W) x 146.3 mm (L) x 51 mm (H) (3.1" x 5.8" x 2.0")

To Be Used With: PCL-722, PCL-724, PCL-731



ADAM-3968/50
68-pin SCSI-II to
Two 50-pin Box
Header for
DIN-rail
Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for PC-LabCards with 68-pin SCSI-II connectors
- Converts one 68-pin SCSI-II connector to two 50-pin Opto-22 compatible box headers
- Case dimensions: 77.0 mm (W) x 101.0 mm (L) x 54.3 mm (H) (3.0" x 4.0" x 2.1")

To Be Used With: PCI-1753/1753E, PCI-1751



ADAM-3968
68-pin SCSI-II
Wiring Terminal
for DIN-rail
Mounting

Features

- Low cost universal DIN-rail mounting screw terminal module for industrial applications with 68-pin connector
- Screw-clamp terminal blocks allow easy and reliable connections
- Case Dimensions: 77.5 mm (W) x 213.8 mm (L) x 51 mm (H) (3.1" x 8.4" x 2.0")

To Be Used With:

PCI-1710/1710HG, PCI-1711, PCI-1712, PCI-1731, PCI-1751, PCI-1753/1753E

Pin Assignments



PC 07	1	2	GND	PC 17	1	2	GNC
PC 06	3	4	GND	PC 16	3	4	GNC
PC 05	5	6	GND	PC 15	5	6	GNC
PC 04	7	8	GND	PC 14	7	8	GNC
PC 03	9	10	GND	PC 13	9	10	GNC
PC 02	11	12	GND	PC 12	11	12	GNC
PC 01	13	14	GND	PC 11	13	14	GNC
PC 00	15	16	GND	PC 10	15	16	GNC
PB 07	17	18	GND	PB 17	17	18	GNC
PB 06	19	20	GND	PB 16	19	20	GNC
PB 05	21	22	GND	PB 15	21	22	GNC
PB 04	23	24	GND	PB 14	23	24	GNC
PB 03	25	26	GND	PB 13	25	26	GNC
PB 02	27	28	GND	PB 12	27	28	GNC
PB 01	29	30	GND	PB 11	29	30	GNC
PB 00	31	32	GND	PB 10	31	32	GNC
PA 07	33	34	GND	PA 17	33	34	GNC
PA 06	35	36	GND	PA 16	35	36	GNC
PA 05	37	38	GND	PA 15	37	38	GNC
PA 04	39	40	GND	PA 14	39	40	GNC
PA 03	41	42	GND	PA 13	41	42	GNC
PA 02	43	44	GND	PA 12	43	44	GNC
PA 01	45	46	GND	PA 11	45	46	GNC
PA 00	47	48	GND	PA 10	47	48	GNC
+5V	49	50	GND	+5V	49	50	GNC

CN2

CN3

CN1