


IP/IPX Series Backplane

Supports PCI and ISA slot on one backplane!
For half-size PCISA series single board computers

The advantages of using the PCISA card are numerous:

1. Supports standard PISA version 1.0 slot on the IP/IPX series passive backplane.
2. Compatible with all available PCI/ISA cards. IP/IPX backplane is also integrated with the PCISA series card slot.

Selection Guide

 PAC series wall-mount chassis  4U rack-mount chassis

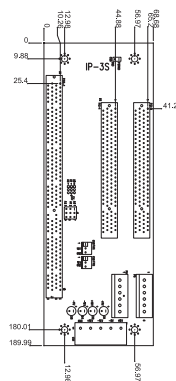
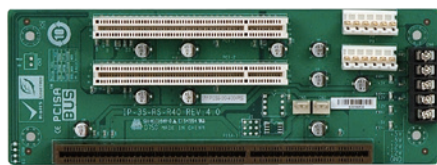


Model	IP-3S-RS	IP-4S-RS	IP-4S2A-RS	IP-4S4-RS	IP-5SA2-RS
Total Slot	3	4	4	4	5
PCI Slot	2	3	3		4
ISA Slot				3	
PSU Type	AT	AT	ATX	AT	ATX
Chassis	PAC-53GH	PAC-400G PAC-42GH	PAC-400G	PAC-400G PAC-42GH	PR-1500G

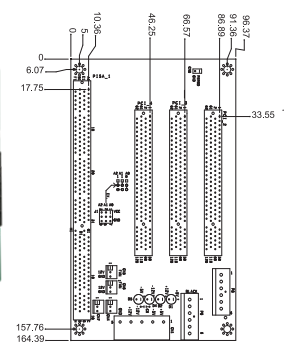
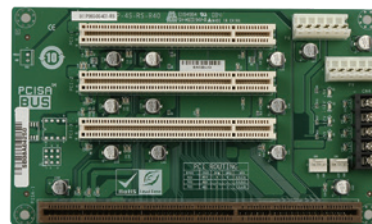


Model	IP-6S-RS	IP-6SA-RS	IPX-9S-RS	IP-10S-RS	IPX-13S-RS
Total Slot	6	6	9	10	13
PCI Slot	3	3	8	4	12
ISA Slot	2	2		5	
PSU Type	AT	ATX	ATX/AT	ATX/AT	ATX/AT
Chassis	PAC-1000G	PAC-106G PAC-1000G	PAC-125G	PAC-125G	RACK-305G RACK-360G RACK-3000G

IP-3S-RS-R40



IP-4S-RS-R40

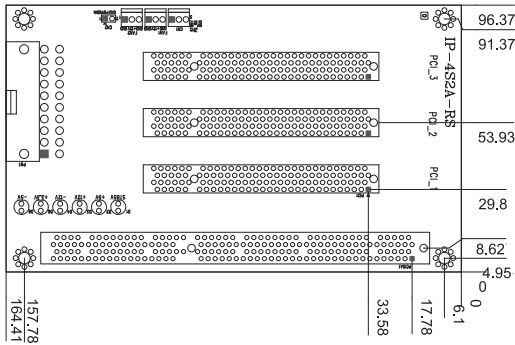
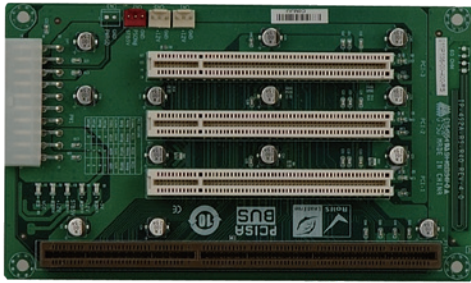


Ordering Information	
IP-3S-RS-R40	3-slot backplane with two PCI slots
PAC-53GH	3-slot half-size compact chassis

Ordering Information	
IP-4S-RS-R40	4-slot backplane with three PCI slots
PAC-400G	4-slot half-size compact chassis
PAC-42GH	4-slot half-size compact chassis

IP-4S2A-RS-R40

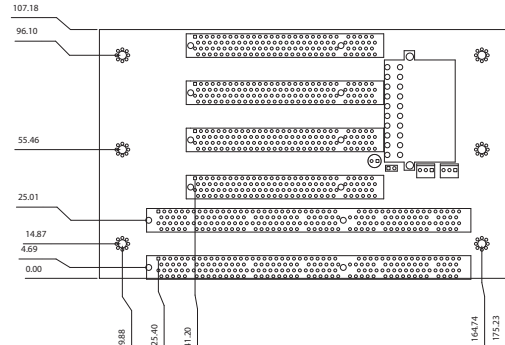
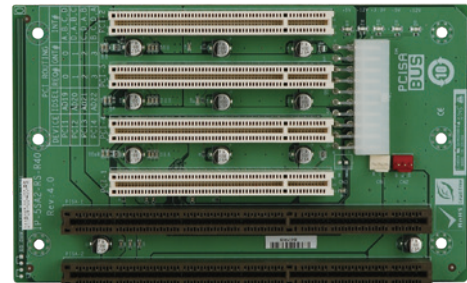
ATX power



Ordering Information

IP-4S2A-RS-R40	4-slot backplane with three PCI slots
PAC-400G	4-slot half-size compact chassis

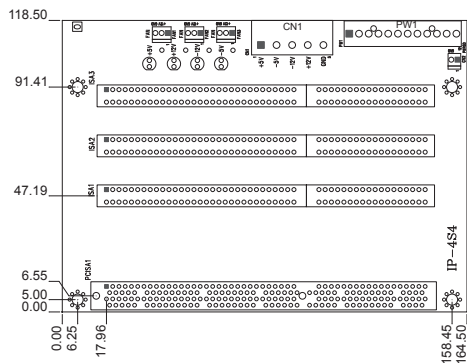
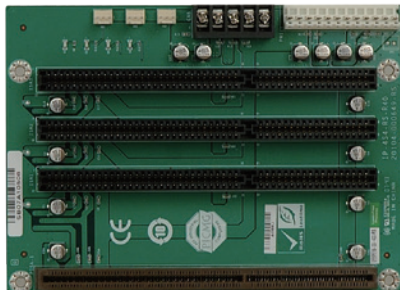
IP-5SA2-RS-R40



Ordering Information

IP-5SA2-RS-R40	5-slot backplane with four PCI slots
PR-1500G	5-slot half-size compact chassis

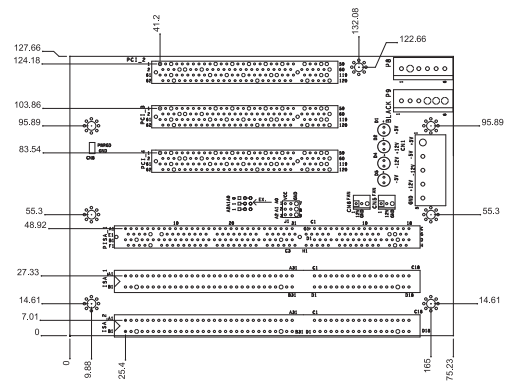
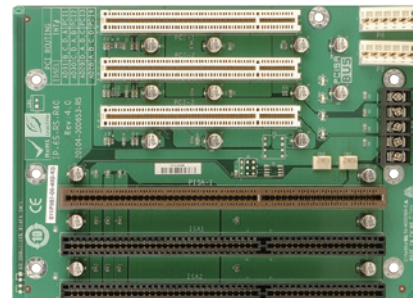
IP-4S4-RS-R40



Ordering Information

IP-4S4-RS-R40	4-slot backplane with three ISA slots
PAC-400G	4-slot half-size compact chassis
PAC-42GH	4-slot half-size compact chassis

IP-6S-RS-R40



Ordering Information

IP-6S-RS-R40	6-slot backplane with three PCI slots and two ISA slots
PAC-1000G	6-slot full-size compact chassis

