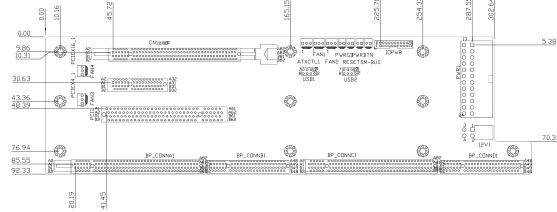
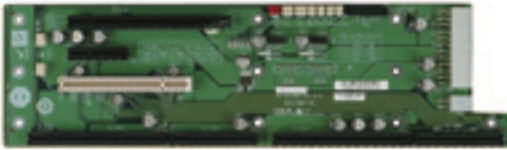


## PE-4S-R40

Mounting holes compatible with PCI-4S

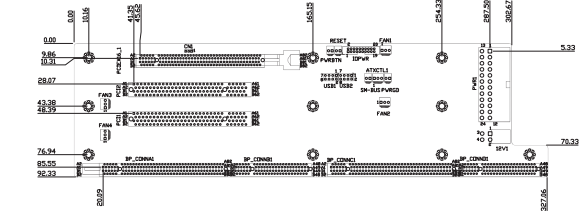
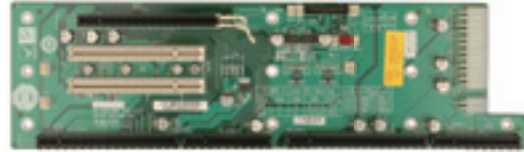


### Ordering Information

PE-4S-R40	4-slot backplane with 1 PCIe x16 slot, 1 PCIe x4 slot and 1 PCI slot
PAC-42GF-R20	4-slot full-size industrial chassis
PACO-504F	4-slot full-size industrial chassis

## PE-4S2-R40

Mounting holes compatible with PCI-4S

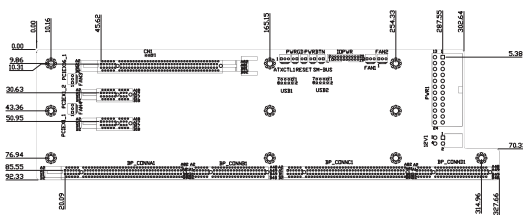


### Ordering Information

PE-4S2-R40	4-slot backplane with 1 PCIe x16 slot and 2 PCI slots
PAC-42GF-R20	4-slot full-size industrial chassis
PACO-504F	4-slot full-size industrial chassis

## PE-4S3-R40

Mounting holes compatible with PCI-4S

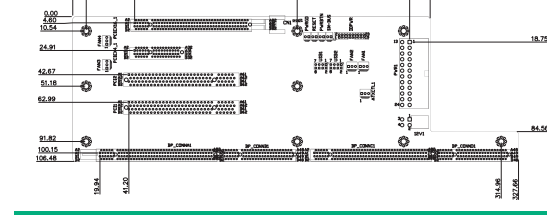


### Ordering Information

PE-4S3-R40	4-slot backplane with 1 PCIe x16 slot and 2 PCIe x1 slots.
PAC-42GF-R20	4-slot full-size industrial chassis
PACO-504F	4-slot full-size industrial chassis

## PE-5S-R40

Mounting holes compatible with PCI-5S

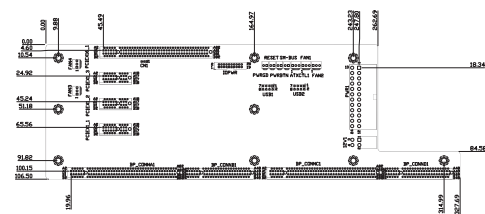


### Ordering Information

PE-5S-R40	5-slot backplane with 1 PCIe x16 slot, 1 PCIe x4 slot and 2 PCI slots
RACK-500G-R20	5-slot full-size industrial chassis

## PE-5S2-R40

Mounting holes compatible with PCI-5S

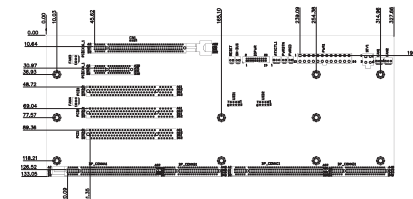
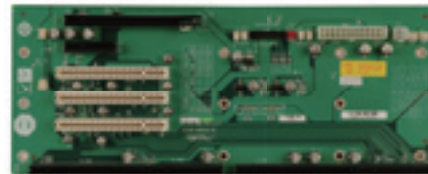


### Ordering Information

PE-5S2-R40	5-slot backplane with 1 PCIe x16 slot and 3 PCIe x1 slots
RACK-500G-R20	5-slot full-size industrial chassis

## PE-6S2-R40

Mounting holes compatible with PCI-6S



### Ordering Information

PE-6S2-R40	6-slot backplane with 1 PCIe x16 slot, 1 PCIe x4 slot and 3 PCI slots
PAC-106G-R20 *1	6-slot full-size industrial chassis
PAC-107G-R20 *1	6-slot full-size industrial chassis
PAC-1000G-R20	6-slot full-size industrial chassis
PACO-506F	6-slot full-size industrial chassis

\*1: when using a PCIe x16 add-on card, the length of the card must not exceed 167mm or 6.57inches.

1

Application Server Platform

2

Single Board Computer

3

IBX Series

POS PC

4

AFOLUX

POS Panel PC

5

Video Capture Card

6

KAMIO RISC

7

IOVU Open HMI

8

VITO Universal Controller

9

DINO BLADE

10

LCD Product Series

11

Embedded System

12

Industrial Computer Chassis

13

Power Supply

14

Peripherals