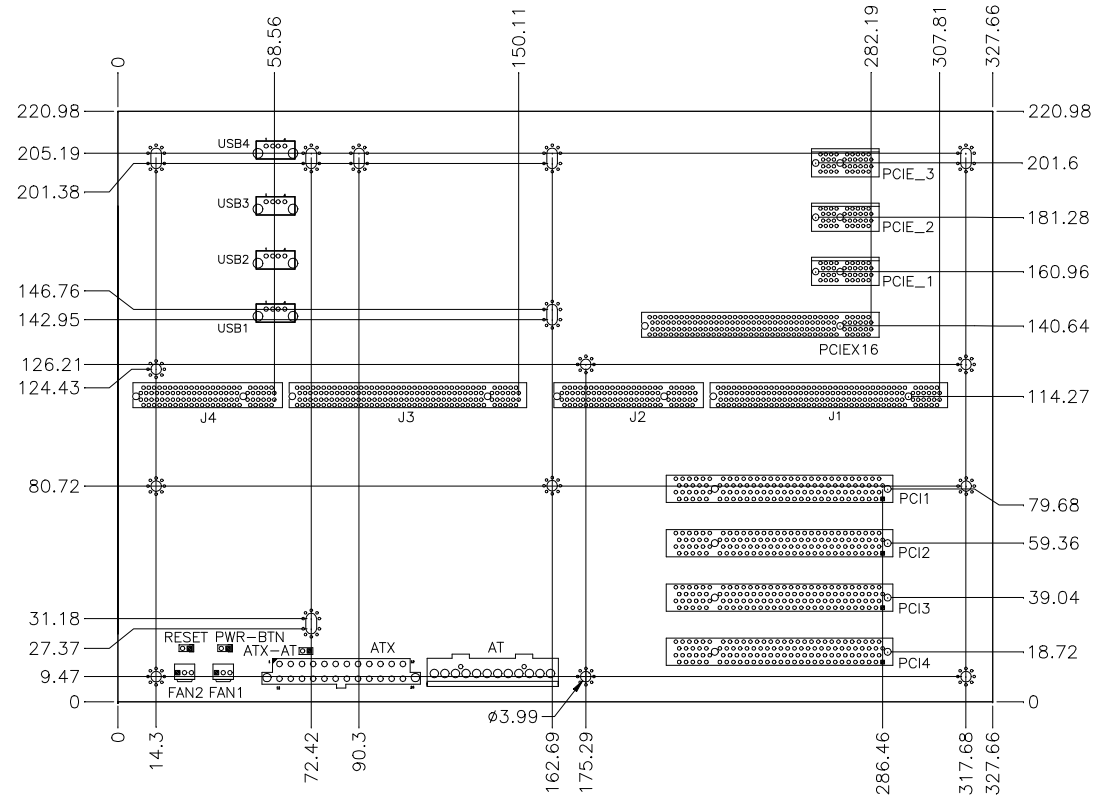


Dimensions:



PCI signal	PCI1	PCI2	PCI3	PCI4
IDSEL	AD31	AD30	AD29	AD28
INTA#	B	C	D	A
INTB#	C	D	A	B
INTC#	D	A	B	C
INTD#	A	B	C	D
REQ#	0	1	2	3
GNT#	0	1	2	3

RESET: SHB hardware RESET bottom connector.

Signal Name	Pin #	Pin #	Signal Name
3.3V	13	1	3.3V
-12V	14	2	3.3V
Ground	15	3	Ground
PS-ON	16	4	+5V
Ground	17	5	Ground
Ground	18	6	+5V
Ground	19	7	Ground
-5V	20	8	Power good
+5V	21	9	5VSB
+5V	22	10	+12V
+5V	23	11	+12V
Ground	24	12	+3.3V

The diagram shows a 12-pin connector with pins numbered 1 to 12. Pins 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12 are arranged in a single row. Pins 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12 are arranged in a single row. Pins 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, and 12 are arranged in a single row.

Pin #	Signal Name
1	Power Good
2	+5V
3	+12V
4	-12V
5	GND
6	GND
7	GND
8	GND
9	-5V
10	+5V
11	+5V
12	+5V

Pin	Signal Name
1	Ground
2	USB+
3	USB-
4	Vcc

Remark: USB0~USB4 are derived from SHB.

1-866-590-4288 **IDI**