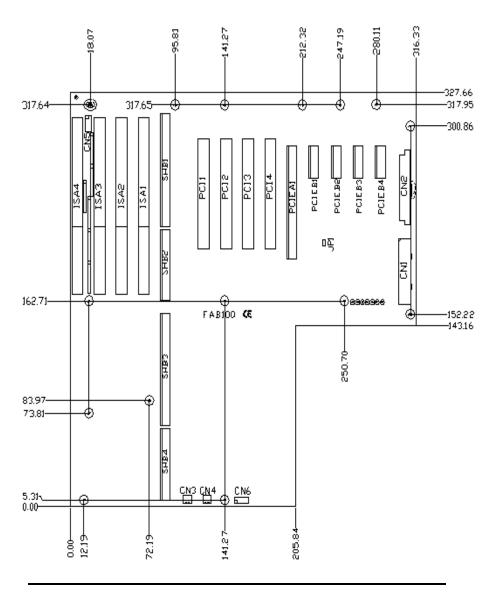
## I. Board Dimensions

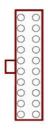


1

# II. Jumper and Connector

## ■ 24-pin ATX Power Connector

ATX1: ATX Power Supply 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

### ■ 20-pin AT Power Connector

Pin	Signal	P8 & P9 Color
1	NC (P.G.)	orange
2	+5V <sub>DC</sub>	red
3	+12V <sub>DC</sub>	yellow
4	-12V <sub>DC</sub>	blue
5-8	GND	black
9	-5V <sub>DC</sub>	white
10	+5V <sub>DC</sub>	red
11-12	+5V <sub>DC</sub>	red

- Power Switch connector-CN3
- Hardware Reset Connector-CN4

### FAB100 Quick Manual 14- Slot ATX/AT-Support PICMG 1 .3 Bus Passive Backplame

- USB Connector-CN5 and CN6
- ATX/AT Power Switch Jumper-JP1

Options	Setting
ATX Power	Short
AT Power	Open

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