

**CON7**

1	+5V	13	BUZZER RESET
2	PS1 GOOD LED	14	GND
3	PS2 GOOD LED	15	GND
4	N/A	16	GND
5	N/A	17	GND
6	PS ONE FAIL LED	18	GND
7	PS ALL GOOD LED	19	GND
8	TTL SIGNAL	20	GND
9	N/A	21	GND
10	PS2 PG SIGNAL	22	GND
11	N/A	23	GND
12	PS1 PG SIGNAL	24	GND

**CON8**

1	FAN SIGNAL PS1
2	FAN SIGNAL PS2
3	N/A
4	N/A

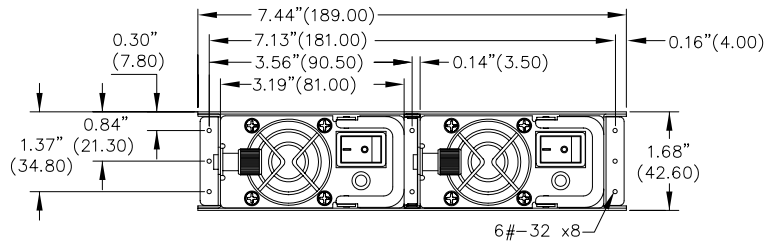
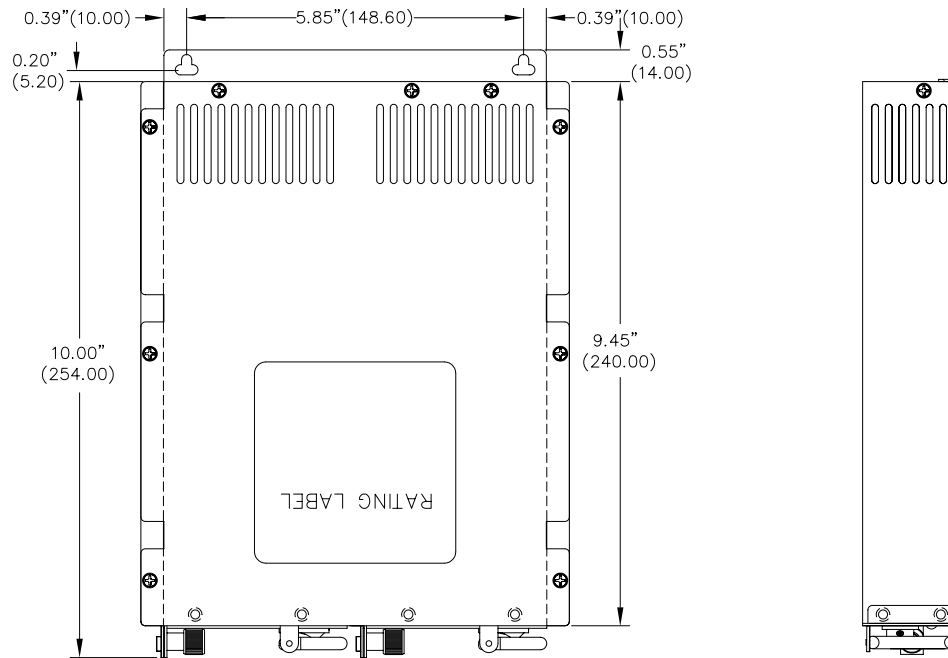
**CON9**

1	+5V SENSE
2	+3.3V SENSE
3	N/A
4	PS ON/OFF
5	PG SIGNAL (SYS.)

CON7:  
MOLEX 10-88-1241 OR EQU.

CON8:  
MOLEX 22-28-4040 OR EQU.

CON9:  
MOLEX 22-27-2051 OR EQU.



	APPROVED TUNGPO	CHECKED JASPER	DRAWING NO. Q-2H-AC06	UNIT INCHES(MM)	REV. 0.1
	DESIGNED CHEFON	DRAWING JOLN	MODEL NO. PRB250(460)QH-J3	TOLERANCES: .X = ±0.2 .XX = ±0.15	SHEET 1/1
TITLE 1U SLIM, 1+1 H TYPE, AC I/P, 250W(460W) O/P					