



**NOTES:**

1. FLASH UNIT (FU1&2) & POWER SUPPLY CONNECTORS SHALL BE BEAU 5406-SB OR EQUAL
2. EQ RECEPTACLE SHALL BE NEMA 5-15 SOCKET TYPE, WITH GFI PROTECTION
3. CMU CONNECTOR SHALL BE A DIN 64S OR EQUAL. SEE MODEL 212 CMU FOR PIN ASSIGNMENTS
4. CLEARANCE HOLE FOR 8-32 STUD.
5. 8-32 THREADED HOLE FOR TSD1 DEVICE.
6. ASSEMBLY DEPTH INCLUDING CONNECTORS SHALL BE 13.125 MAX.
7. → INDICATES MEASUREMENT TO CARD GUIDES FOR UPPER LEVEL

+12VDC/+24VDC	FLASHER UNIT
POWER SUPPLY	PIN ASSIGNMENTS
PIN ASSIGNMENTS	7 LOAD CKT #1
7 +24VDC	8 LOAD CKT #2
8 +12VDC	9 EQUIP GROUND
9 DC GND	10 AC-
10 EQ GND	11 AC+
11 AC-	12 NA
12 AC+	
PINS 7-12	
PARALLEL WIRED	

<b>PDA ITS FRONT VIEW</b>	
<b>NO SCALE</b>	
April 14, 2004	7-5-19 LA