

PB-12\* POWER BLOCK ASSEMBLY

1. GENERAL

1.01 This Section describes the physical characteristics of the PB-12 Power Block Assembly (Figure 1).

1.02 Whenever this Section is reissued the reason for reissue will be listed in this paragraph.

1.03 The Melco PB-12 Power Block Assembly is useful at key system installations where a modular power supply is in place and power distribution by individual conductors is required.

2. DESCRIPTION

2.01 The Power Block Assembly consists of a Burndy QUIKMATE connector, a 12-conductor cable and a terminal block with 12 screw terminals. See Figure 2 for screw terminal positions and designations.

2.02 The connector is of the type used with Western Electric Company 79B and 90B modular power supplies. Conductors connect securely with spade lugs to screw terminals on the back side of the terminal block. Front side screw terminals are appropriately stenciled and are protected by a clear plastic shield.

3. SPECIFICATIONS

Cable.....12 conductor  
18 AWG stranded 4 ft. long  
Connector.....Burndy QUICKMATE

Block assembly

Material.....Aluminum  
Finish.....Yellow epoxy enamel  
Dimensions.....7.0" high, 3.63" wide  
Mounting.....Backboard, rack or cabinet

4. WARRANTY

4.01 The PB-12 is warranted against manufacturing and material defects for two years. If it fails within that time it will be repaired or replaced at no charge. See the Melco Warranty Service Policy.

5. ORDERING GUIDE

5.01 Order the PB-12 as follows:

(QTY) PB-12 POWER BLOCK ASSEMBLY

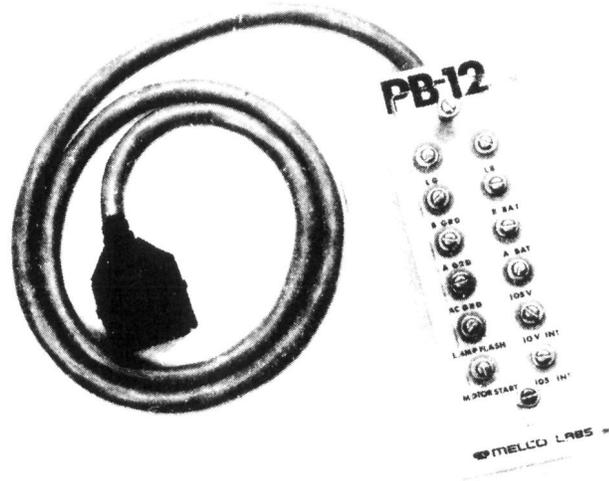


Fig. 1

\* Trademark of Melco Labs

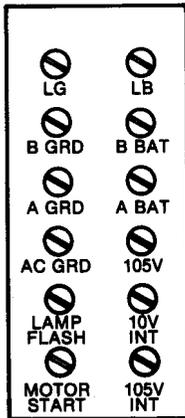


Fig. 2 - Screw Terminal Positions  
and Designations.