

A-MP* STRAIN RELIEF CLAMPS CATALOG NOS. 201221- & 201688- FOR A-MP SERIES "M" AND MINIATURE DUALATCH* CONNECTORS

| IS 1322 | |
|----------|---------|
| RELEASED | 4-16-62 |
| REVISED | 4-23-65 |

1. These Strain Relief Clamps (see Figure 1), when attached to a 104 Position Series "M" Connector Block or a 132 Position Miniature DUALATCH Block, relieve strain on the Contacts caused by the weight of free-hanging Wires.

2. ASSEMBLY INSTRUCTIONS

- (a) Attach Strain Relief Bracket to Connector Block using:
 - (1) Two = 6-32 Screws with Nuts and Lockwashers.
 - (2) A-MP Corner Guide Pins and/or Sockets. See AMP Instruction Sheet No. 7164 or 7178 for selection of A-MP

Guide Pins and/or Sockets.

- (b) Bundle Wires to pass thru "U"-Clamp.
- (c) Assemble "U"-Clamp, Protective Sleeves, Clamp Plate and "U"-Clamp Nuts to Strain Relief Bracket. Do not tighten Nuts.
- (d) Allow a little slack in Wires between "U"-Clamp and Connector Block.
- (e) Tighten "U" -Clamp Nuts.

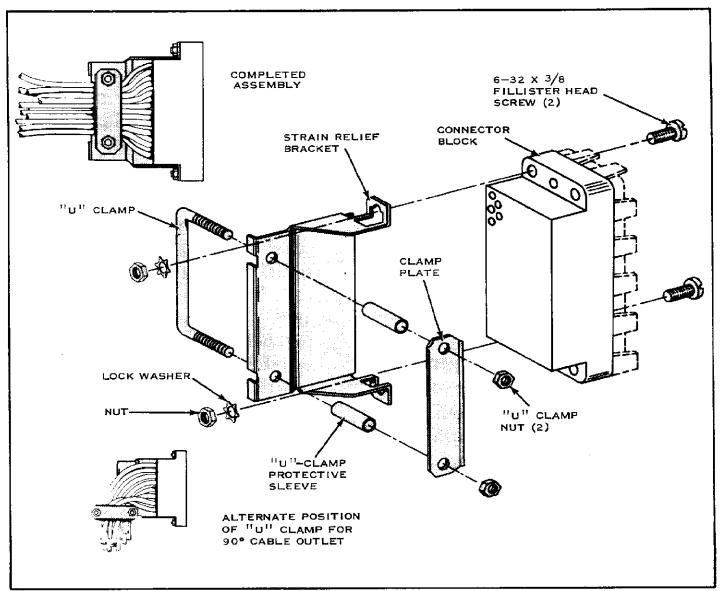


FIG. 1