



NOTES:

- 1 Maximum Assembly Depth Including Transfer Relays resident shall be 13.75".
- 2 Wire Termination Tabs shall mate with TSD1 Thumbscrews.
- 3 All connectors called out shall be "or equal".
- 4 Transfer Relay Sockets shall be BEAU S-5408-S3
- 5 FIELD TERMINAL Sockets shall be Phoenix 7.62 MM (18-61-19-6)
- 6 FIELD TERMINAL Plugs shall be Phoenix 7.62 mm (18-04-94-6)
- 7 Transient Sockets shall be Phoenix 5.08 mm (07-10-24-8)
- 8 ADDRESS Sockets shall be 12 position Phoenix 3.81mm(18-29-43-9)
- 9 ADDRESS Plugs shall be 12 position Phoenix 3.81mm(18-27-80-0)
- 10 Program Block Sockets shall be MOLEX 1375 (03-09-1154)
- 11 Program Block Plugs shall be MOLEX 1375 (03-09-2159)
- 12 DC Power Harness shall be min. 18" with BEAU P9-5404-LAB with cover
- 13 AC Power Harness shall be min. 18" with BEAU P-5412-CCE Connector.
- 14 EQ GND POST shall mate with a min. #10 wire.
- 15 CDC shall be a 9 pin D socket
- 16 SB1/SB2 shall be 25Pin D socket
- 17 SB3 shall be Dual 8Pin RJ45 Socket
- 18 Test 1&2 shall be DB 25 P Connectors
- 19 DB 25/9 Connectors shall use 4:40 Screwlocks for termination.

TITLE: 6/14 PACK OUTPUT ASSEMBLY REAR VIEWS	
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