

3624 WD

REVISIONS		
ISSUE	DATE	AUTH. NO.
A	8-15-59	28-11292

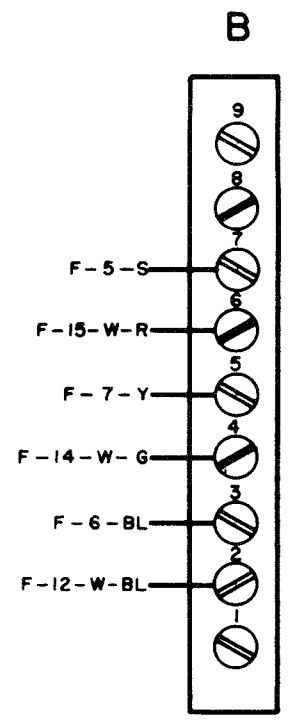
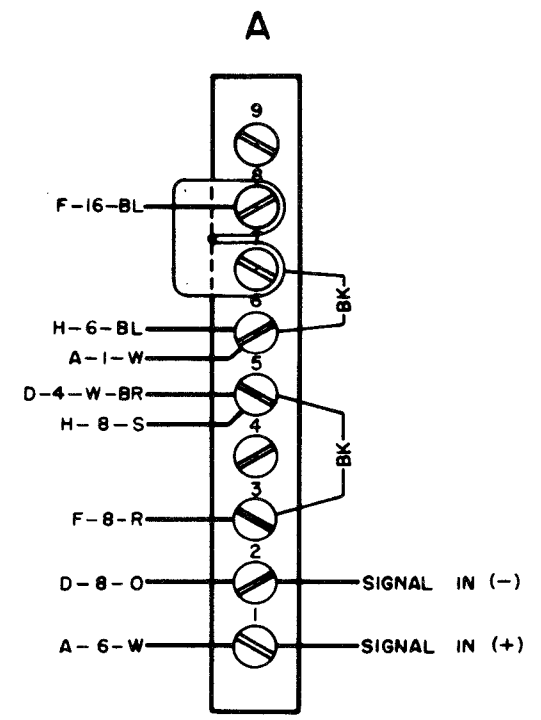
- NOTES**
- WIRING LEGEND:

DISTANT TERMINATING AREA
DISTANT TERMINAL DESIGNATION

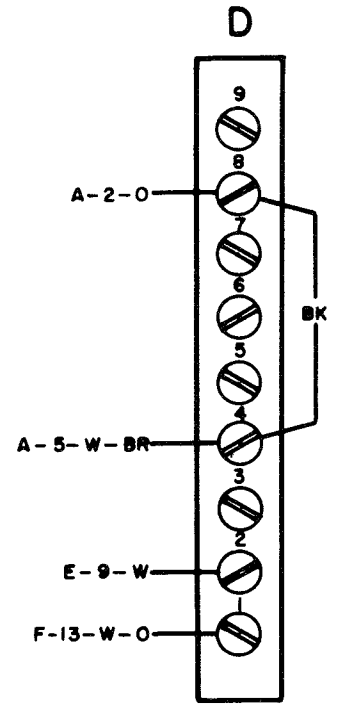
WIRE COLOR CODE
 - COLOR CODE:

BR - BROWN	W - BK	WHITE - BLACK
R - RED	W - BR	WHITE - BROWN
O - ORANGE	W - R	WHITE - RED
Y - YELLOW	W - O	WHITE - ORANGE
G - GREEN	W - Y	WHITE - YELLOW
BL - BLUE	W - G	WHITE - GREEN
S - SLATE	W - BL	WHITE - BLUE
P - PURPLE	W - S	WHITE - SLATE
W - WHITE		
 - UNIT WIRED FOR 115 VOLTS. 50 TO 60 CYCLE A. C. POWER INPUT ONLY.
 - CONNECTOR VIEWED FROM SOLDER TERMINAL END.
 - CIRCUITS SHOWN FOR EXTERNAL SIGNAL LINE OPERATION.
 - LINE SHUNT RELAY SHOWN CONTROLLED BY POWER SWITCH AND SHUNTING LINE RELAY COIL.

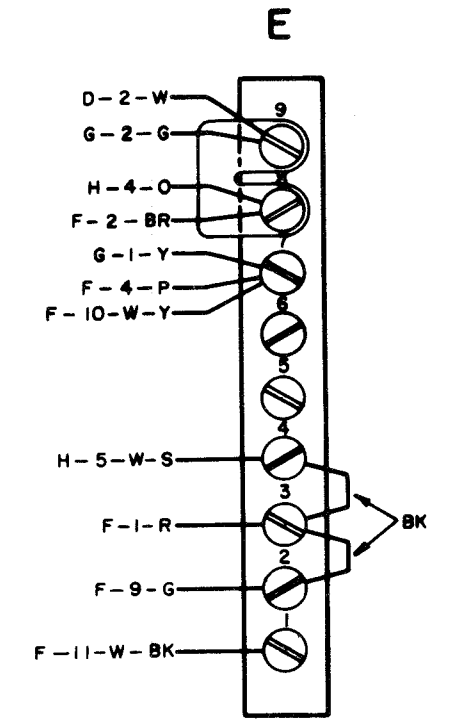
SELECTOR MAGNET TERMINAL BLOCK



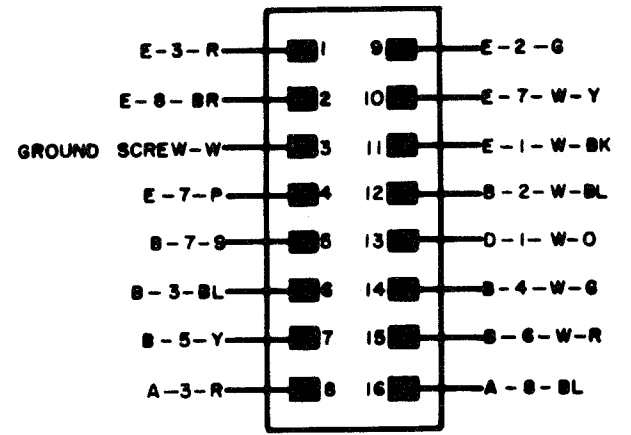
MOTOR CONTROL TERMINAL BLOCK



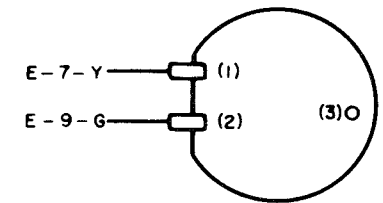
POWER TERMINAL BLOCK



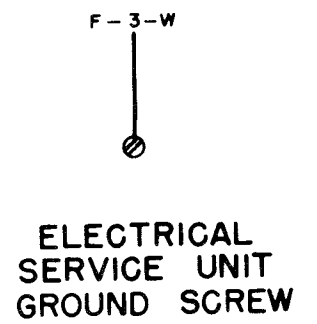
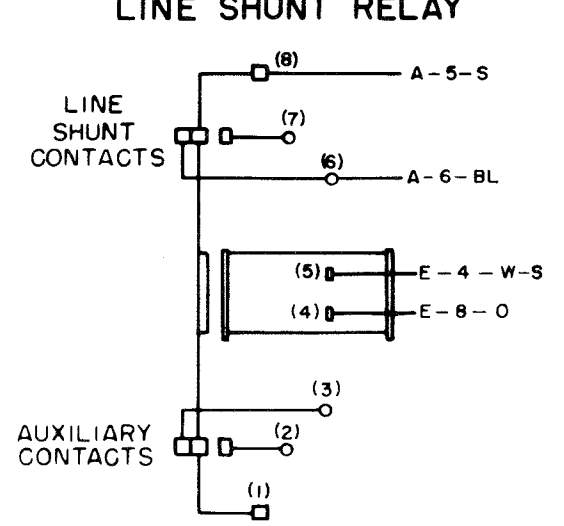
F - CONNECTOR, PLUG 159541



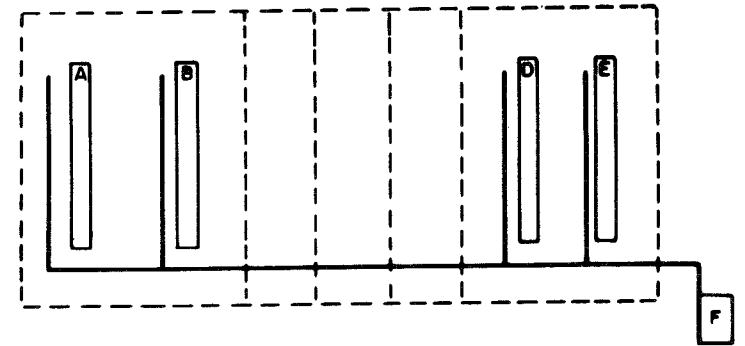
G SIGNAL BELL



H LINE SHUNT RELAY



CABLE ROUTING (BOTTOM VIEW)



APPROVALS

D AND	E OF M
E NUMBER	
PROD. NO. 3624 WD	

ACTUAL WIRING DIAGRAM, MODEL 28 ELECTRICAL SERVICE UNIT, LESU 27

DATE: 11-3-58
 RD. FILE NO. G-159 65 AA
 DRAWN J.W.R. CHKD.
 ENGD. J.R.H. APPD.

TELETYPE CORPORATION
 3624 WD

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