

BELL SYSTEM PRACTICES
Teletypewriter Stations

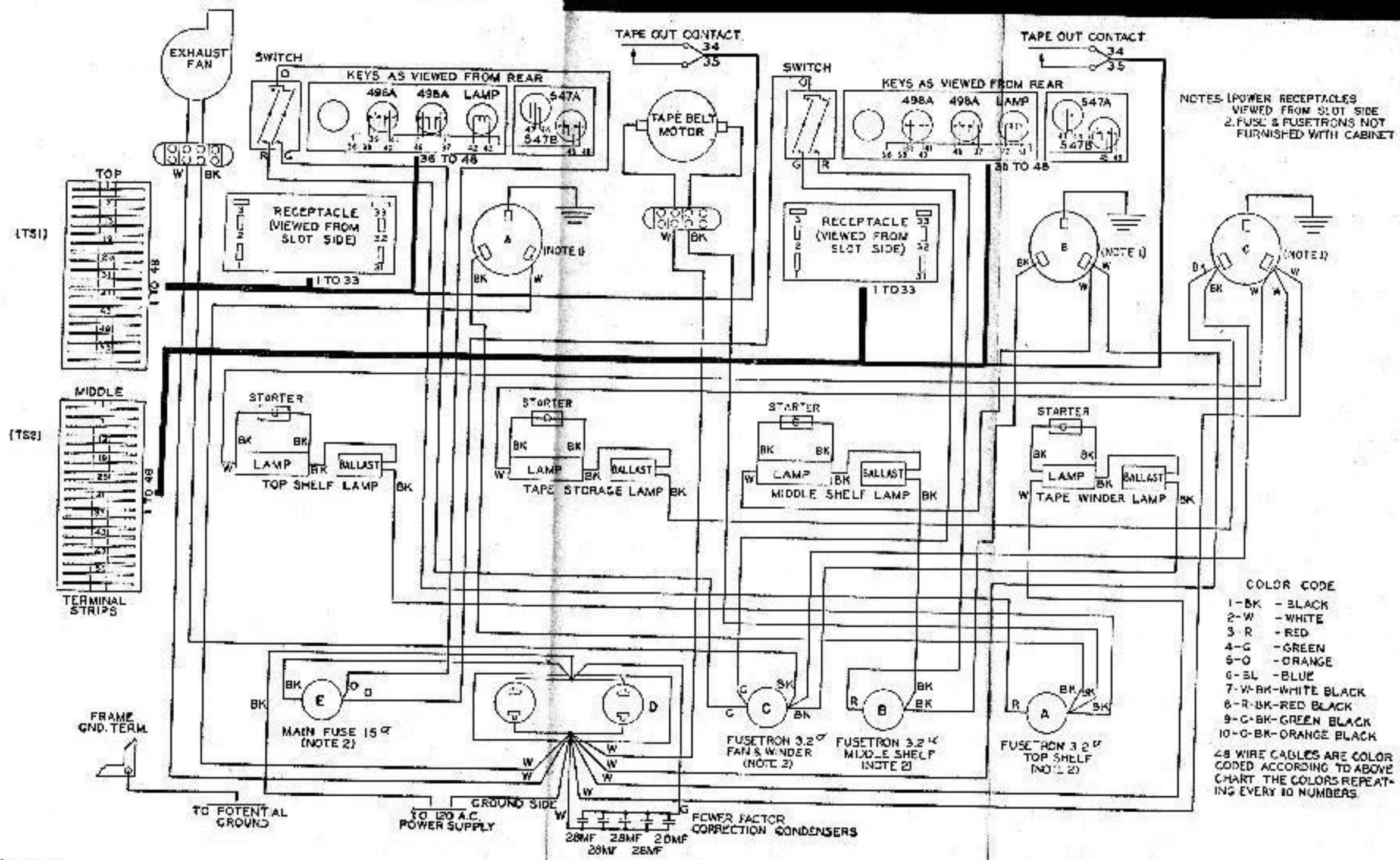
SECTION P33.010
Issue 2, June, 1953
AT&T Co Standard

WIRING DIAGRAM

100-TYPE CABINETS

1. GENERAL

- 1.01 This section gives the wiring diagram of the 100-type cabinets.
- 1.02 This section is being reissued to change the main fuse from 30 amp. to 15 amp. and to add power-factor-correction condensers.



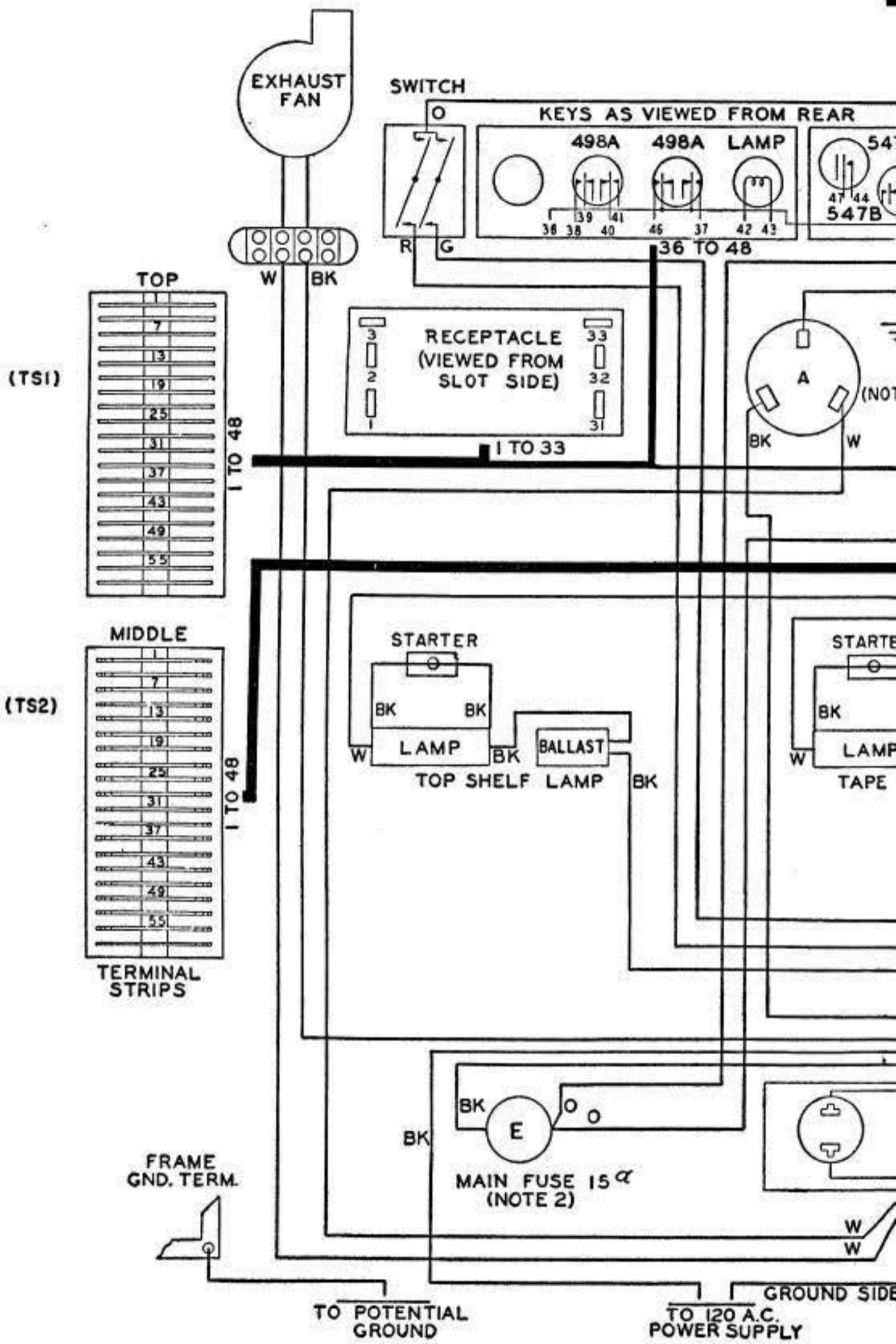
NOTES-1. POWER RECEPTACLES VIEWED FROM SLOT SIDE
 2. FUSE & FUSETRONS NOT FURNISHED WITH CABINET

COLOR CODE

- 1-BK - BLACK
- 2-W - WHITE
- 3-R - RED
- 4-G - GREEN
- 5-O - ORANGE
- 6-BL - BLUE
- 7-W-BK - WHITE BLACK
- 8-R-BK - RED BLACK
- 9-C-BK - GREEN BLACK
- 10-C-BK - ORANGE BLACK

48 WIRE CABLES ARE COLOR CODED ACCORDING TO ABOVE CHART THE COLORS REPEATING EVERY 10 NUMBERS

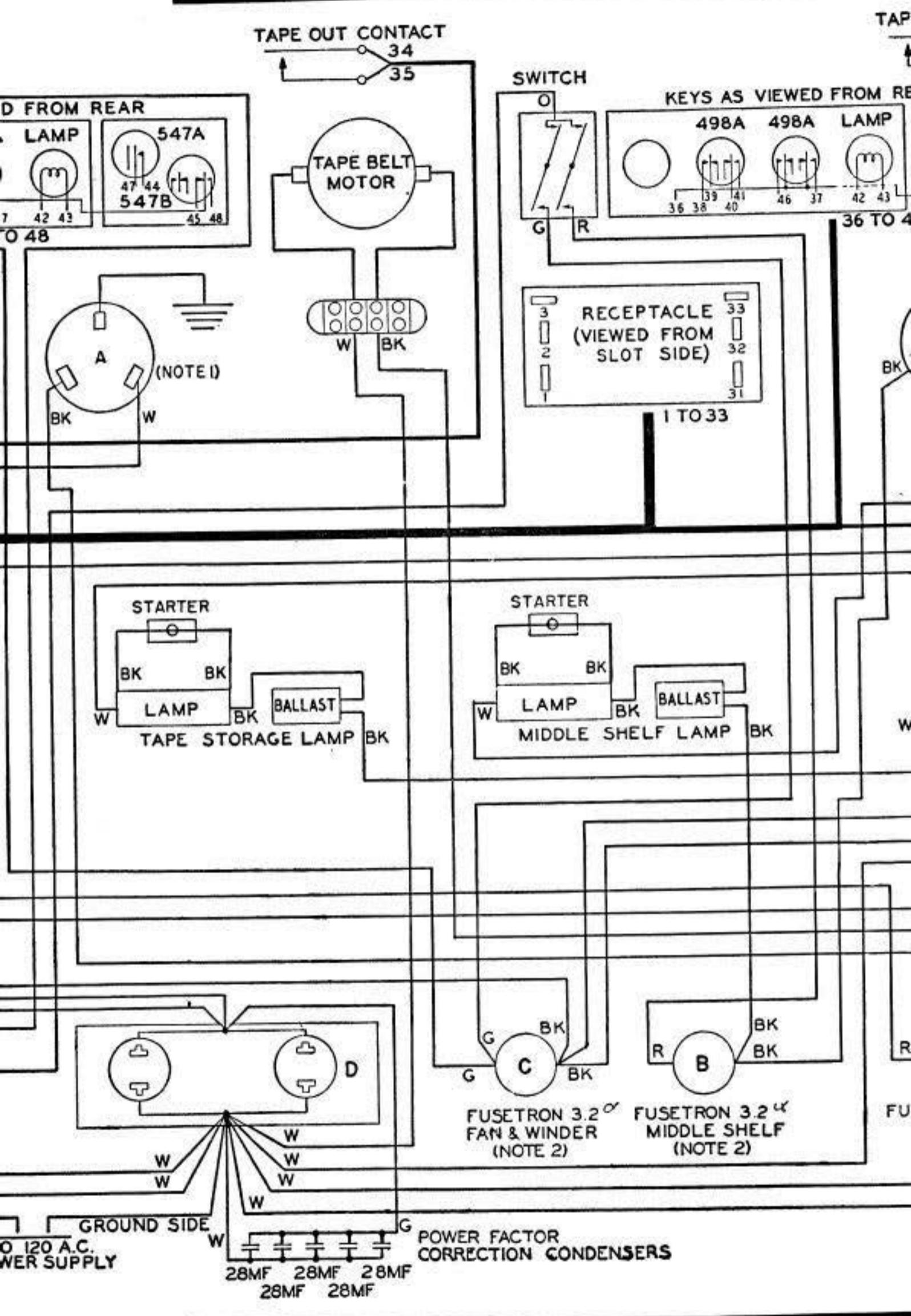
WIRING DIAGRAM
 100-TYPE CABINETS



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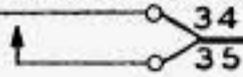
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WIRING DIAGRAM
100-TYPE CABINETS

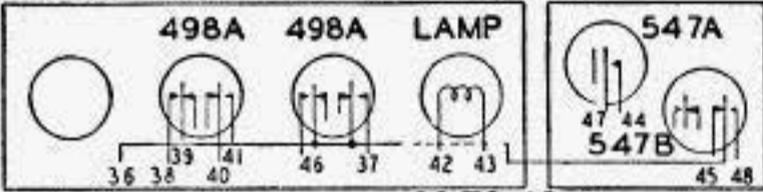


WIRING DIAGRAM
TAPE CABINETS

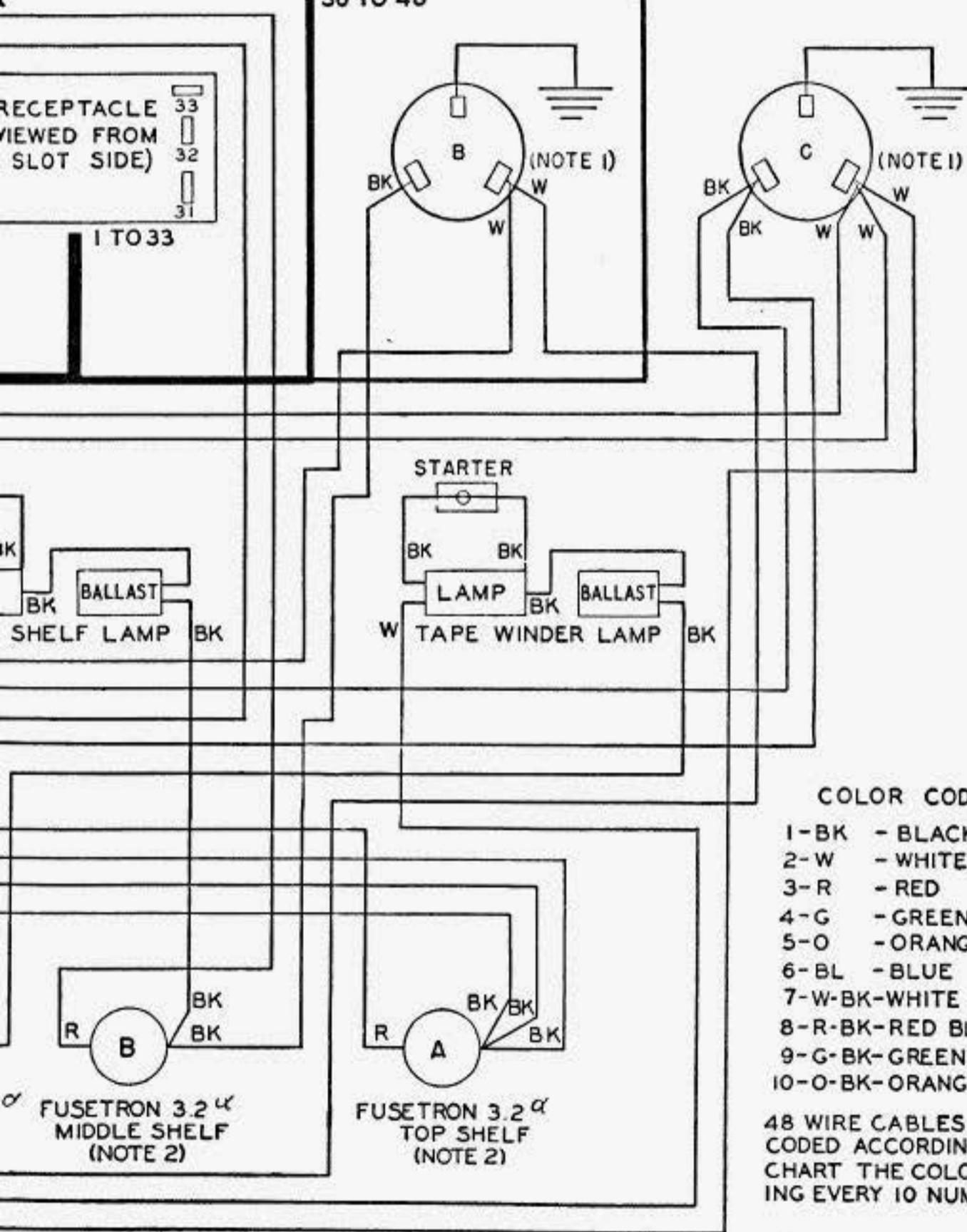
TAPE OUT CONTACT



KEYS AS VIEWED FROM REAR



NOTES: 1. POWER RECEPTACLES VIEWED FROM SLOT SIDE
2. FUSE & FUSETRONS NOT FURNISHED WITH CABINET



COLOR CODE

- 1-BK - BLACK
- 2-W - WHITE
- 3-R - RED
- 4-G - GREEN
- 5-O - ORANGE
- 6-BL - BLUE
- 7-W-BK-WHITE BLACK
- 8-R-BK-RED BLACK
- 9-G-BK-GREEN BLACK
- 10-O-BK-ORANGE BLACK

48 WIRE CABLES ARE COLOR CODED ACCORDING TO ABOVE CHART THE COLORS REPEATING EVERY 10 NUMBERS.

NSERS