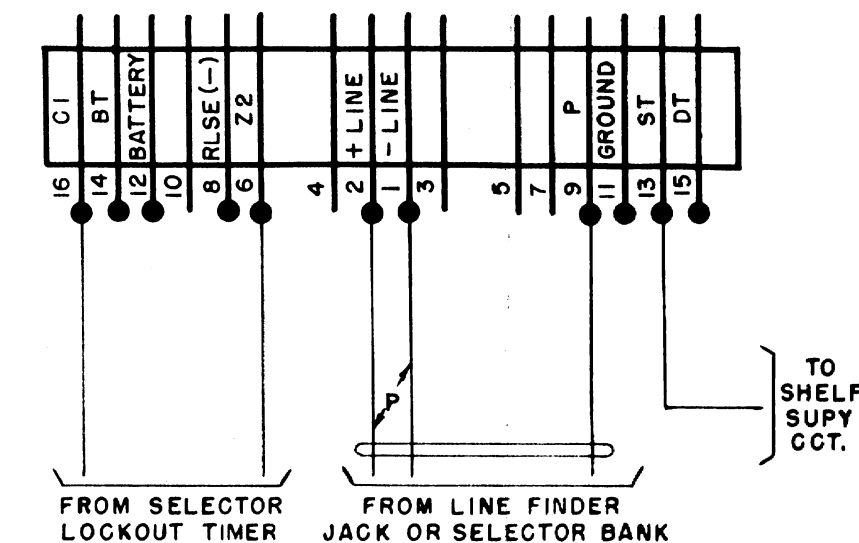




- NOTES:
- (1) TERMINALS U-9 & U-11 OF SHELF JACK TO MAKE WHEN SWITCH IS REMOVED.
 - (2) ADJUST PS1 TO OPERATE ON LEVELS REQUIRING REPEATED ABSORPTION UNTIL LEVEL ARRANGED TO ABSORB ONCE HAS BEEN DIALED.

ADJUST PS2 TO OPERATE ON LEVELS REQUIRING BUSY TONE UNLESS LEVEL ARRANGED TO ABSORB ONCE HAS BEEN DIALED.

ADJUST PS1 & PS2 TO OPERATE ON LEVELS TO ABSORB ONLY ONCE.

PS1 IS LEFT SIDE, PS2 IS RIGHT SIDE.
 - (3) USE FIG.1 WHEN THIS SWITCH IS MOUNTED ON A 330 POINT BANK DOUBLE PRIVATE WIPER STRAPPED AND NO PARTIAL LEVEL RESTRICTION REQUIRED.

USE FIG.2 WHEN THIS SWITCH IS MOUNTED ON A 440 POINT BANK WITH PRIVATE WIPERS NOT STRAPPED AND PARTIAL LEVEL RESTRICTION IS REQUIRED AND BUSY TEST IS MADE ON LOWER PRIVATE BANK TERMINALS.

P AND PI BANK TERMINALS OF LOCAL LEVELS MUST BE STRAPPED WHEN 440 POINT BANK IS EQUIPPED.

A	
B	
C	
D	
E	
F	
ZR	
NS	
CS 11 th ST	
WR	
ZS	
PS	

FUSING: 3 AMP PER 5 CIRCUITS
GROUND: U-11
BATTERY: U-12

FIRST SELECTOR
ARRANGED FOR DIGIT ABSORBING
ONCE ONLY AND/OR REPEATEDLY
AND TIMED RELEASE

DWG. E SIZE	C-10504	ISSUE
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