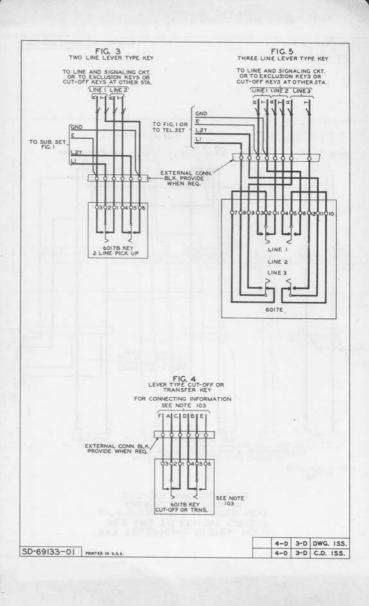


SD-69133-01 TCI Librarye with EPHONE CIRCUIT



CIRCUIT NOTES:

101. PROVIDE THE KEY IN ACCORDANCE WITH REQUIREMENTS AS INDICATED IN THE FOLLOWING
TABLE: 102 PROVIDE THE 634 CF SUB. SET WHEN THE RINGER IS USED AS A LINE RINGER. EITHER THE 634 CF OR 684 A SUB. SET MAY BE PROVIDED WHEN THE RINGER IS USED AS A COMMON RINGER. LINE LINE TO BUZZER LINE LINE 2 LINE TO SUB. SET NUMBER OF LINES AND FEATURES PROVIDED FOR BY KEYS 5TRAP TIP RING TIP RING TIP RING TIP RING TIP BUZZ GNO RING TIP DESIGNATIONS OF THE TERMINALS IN THE KEY (SEE NOTE 103) 6017B COP 6017B 2 5 3 6 PEOP 6017E 8 11 3 4 9 12 2-7 5-10 0°0°0°0 602IM LI L2 IR JT. 2R 21 3R 3T . G 000000 6021C 2 11 12 10 8 6 3 0000000 602IK LI LZ IR IT 2R 21 3R 3T 4R 41 SR ST 6R 6T 000000000 60211 LI L2 IR IT 2R 2T 3R 3T 4R 4T SR ST 5 G 0000000 6028C LI L2 IR. IT 2R 2T 3R 37 4R **4**T 5R 5T PO PO PO PO 50 FO 60280 LI. L2 IR IT 2R 2T 3R 3T 4R 4T 5R 5T 5 03. CONNECT THE X'B'C', D'E' & F' LEADS FROM THE CUT-OFF OR TRNS. KEY AS FOLLOWS CIRCUITS THE LEADS OF WHICH CONNECT TO THE CUT-OFF OR TRNS. KEY OPTION ABCDEF FROM KEYLESS FIG. 2 (THIS CKT.) RI TI CUTTING OF THE TOTAL OF THE TOT STATIONS LS CUTTING OFF OF SUBS. STATION SET R RI TI E GND K GND R B R B R BORSE R BORS R B K GND R B R B R B R GN R T 4-D 3-D DWG. ISS. SD-69133-01 PRINTED IN U.S.A. 4-D 3-D C.D. ISS.