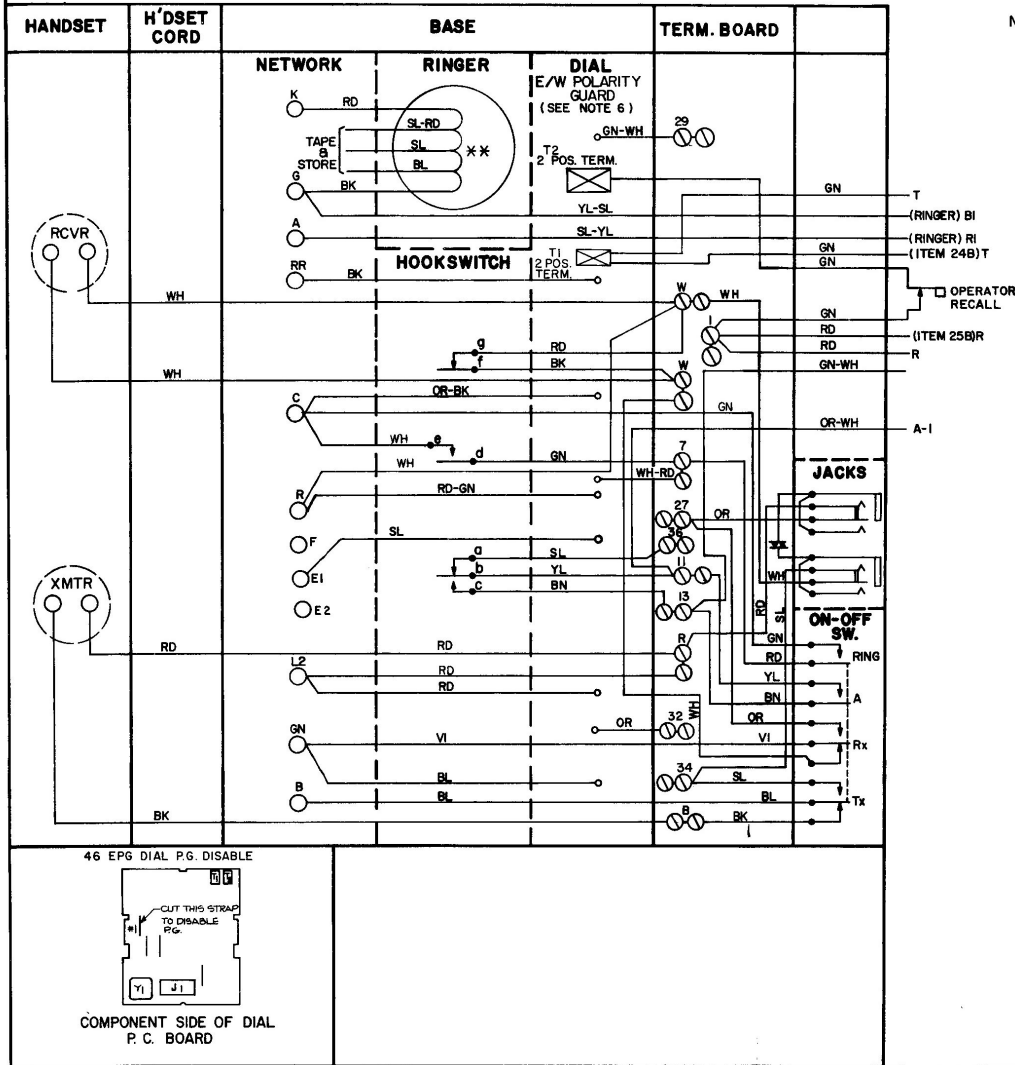


2861 () 56 TYPE TELEPHONE CIRCUIT



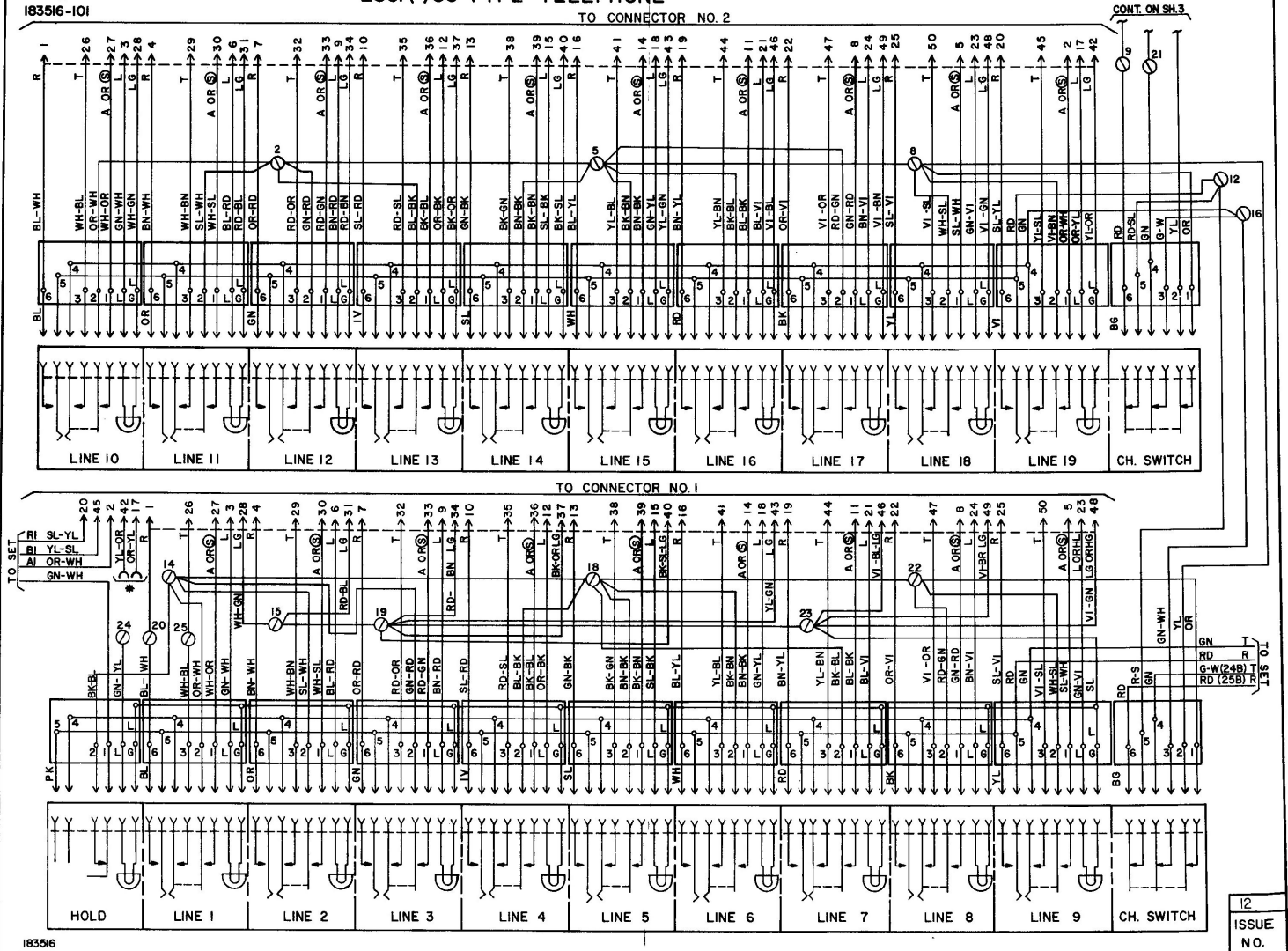
NOTES

1. COMMON TIP, RING, AND LAMP GROUND BRASS BUS LINES PLUG INTO KEY AND FIT BETWEEN KEY AND TERM. PLUG.
2. BRASS STRAP ON TERMINAL BOARD CONNECTS TERMINALS 2, 5, 8, 8, 4, 6, 10, 14, 18, 22, 26, 15, 19, 23.
3. NUMBERED SCREW TERMINALS SHOWN ARE PART OF THE TERMINAL BOARD ASSEMBLY.
4. IF HOME RUN CABLES ARE NOT PROVIDED AND SETS ARE MULTIPLIED, ANY TIME ONE (1) GROUND LEAD IS REMOVED TO BE UTILIZED AS A SPARE ALL ASSOCIATED MULTIPLIED SETS MUST HAVE THE SAME LEADS REMOVED.
5. IT IS RECOMMENDED THAT NOT MORE THAN THREE (3) LAMP GROUND (LG) LEADS BE DISCONNECTED FOR USE AS OPTIONAL SPARE LEADS AS THIS PRACTICE CAN RESULT IN CROSS TALK AND 60HZ NOISE WHEN SETS ARE MULTIPLIED ON LONG CABLE RUNS.
6. TO DISABLE POLARITY GUARD FEATURE CUT STRAP #1 AS SHOWN IN PG. FEATURE BOX LOCATED IN LOWER LEFT-HAND CORNER OF THIS DRAWING.
7. ** SL, SL-RD & BL RINGER LEADS MANUFACTURE DISCONTINUED ON RINGERS DATE STAMPED 8-81 OR LATER.

OPTION ③ PROVIDE INDIVIDUAL SIGNALING GROUND
183516-101

2861()56 TYPE TELEPHONE

TO CONNECTOR NO. 2



183516

12
ISSUE
NO.

2861()56 TYPE TELEPHONE CIRCUIT

