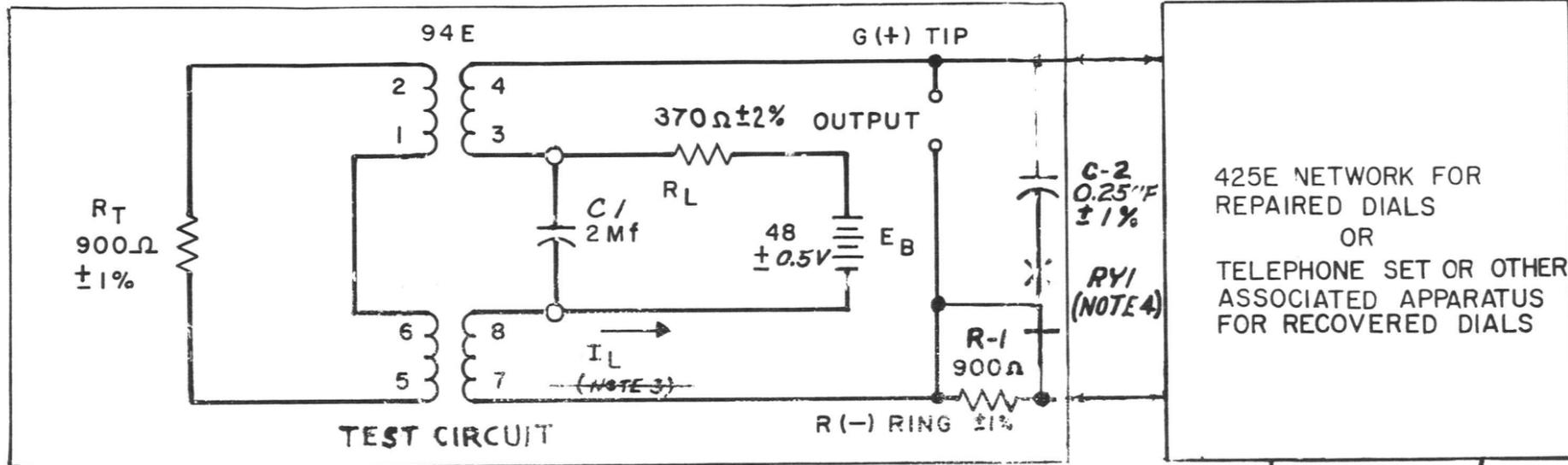


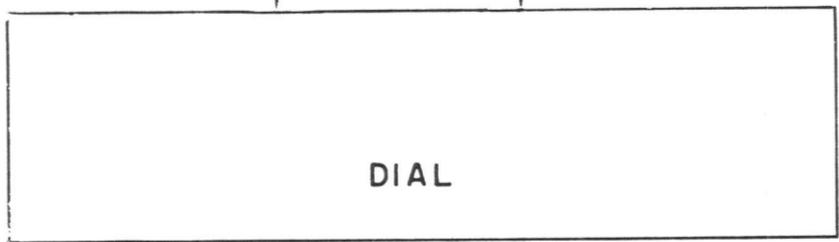
CONTINUED FROM RIGHT
 1-18-63
 CROSSED NOTES 1, 2, 3
 ADDED: RELAY RY1,
 0.25UF CAPACITOR, AND
 NOTE 4
 REMOVED: S1, RL WAS
 5K VARIABLE RESISTOR.
 EHF
 8-7-70 ISSUE 7
 REISSUED TO AVOID
 CONFUSION WITH
 INCOMPLETE XEROX COPY
 OF ISSUE 7 RELEASED IN
 10-16-70
 EHF

B-557619 ISSUE

P-		
ENGR	RK BAKER	RKB WBL
DRAWN	SUM/KW	WFO
1-18-63 ISSUE 1		
TITLE WAS 25F & G DIALS. SWITCH S1 WAS NOT SHOWN. CONNECTIONS FOR 25G & F DIALS WERE SHOWN. NOTE 2 READ " TERMINALS A, F, AND L2 ARE USED AS TIEPOINTS ONLY".		
F.E.B.	3EB	CJK
2-17-64 ISSUE: 2		
UPPER RIGHT APPARATUS WAS DESIGNATED 425E NETWORK. 35 TYPE DIAL ADDED IN TITLE.		
F.E.B.	3EB	CJK
1-27-65 ISSUE: 3		
66 TYPE DIAL ADDED IN TITLE.		
F.E.B.	3EB	CJK
1-19-66 ISSUE: 4		
CHANGED TITLE TO INCLUDE ALL TOUCH- TONE DIALS.		
F.E.B.	3EB	CJK
12-4-66 ISSUE 5		
NOTE 3 ADDED		
F.E.B.	3EB	CJK
12-12-67 ISSUE 6		
CONTINUED AT TOP LEFT		



- NOTES: 1. R_L IS ADJUSTED TO APPROXIMATELY 1000 OHMS.
 2. SWITCH S1 IS CLOSED EXCEPT WHEN TESTING 25F
 AND 25G TYPE DIALS.
 3. I_L = 20 ± 2 mA IN THE DIAL SIGNALING POSITION.
 4. RELAY RY1 AS SHOWN EXCEPT FOR
 25F, G AND 35 N AND P TYPE DIALS.



UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES. NONLIMITED DIMENSIONS
 OTHER THAN SIZE OF RAW MATERIAL SHALL BE HELD AS FOLLOWS WHEN EXPRESSED:
 TO 2 DECIMAL PLACES ± AS ANGLES ±
 TO 3 DECIMAL PLACES ±
 FOR GENERAL INFORMATION ON SYMBOLS AND NOTES REFER TO MANUFACTURING
 STANDARD 16.003, PART 2, SECTION 227.

DWG SIZE
 2S

USED ON	DWG
DIALS TOUCH-TONE TEST CIRCUIT	
SCALE	
WESTERN ELECTRIC CO. INC. ENGINEER OF MANUFACTURE CENTRAL OFFICE EQUIPMENT	
BELL TELEPHONE LABORATORIES INCORPORATED	
C D S	B-557619 P-