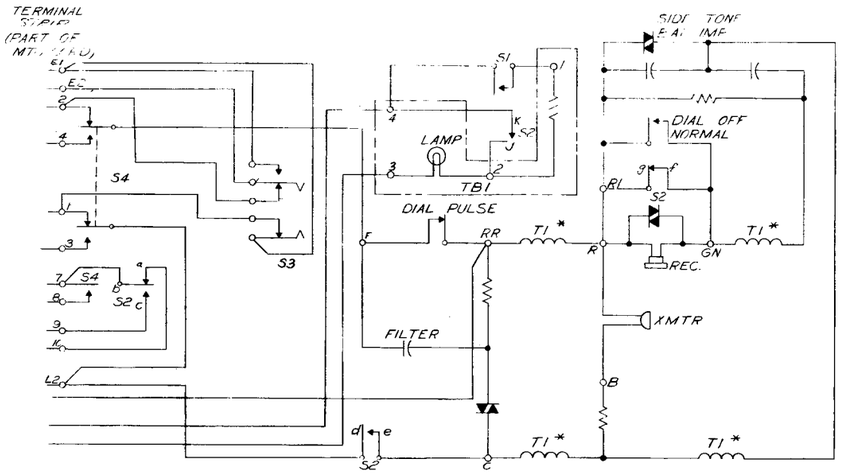
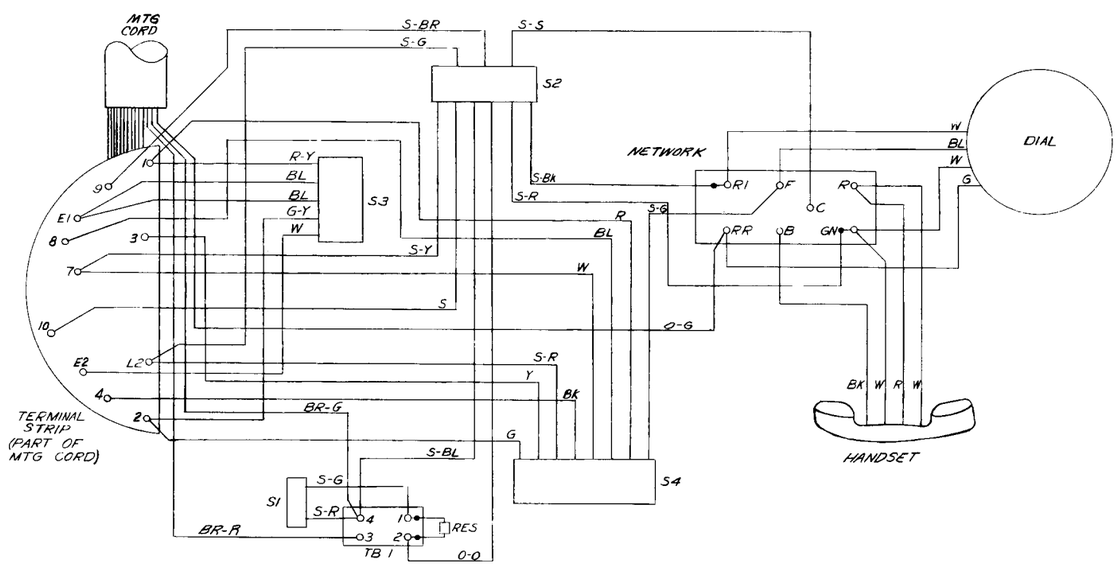


CIRCUIT SCHEMATIC



WIRING DIAGRAM

TERMINATION OF MOUNTING CORD CONDUCTORS IN TEL. SET

	TERMINAL STRIP OF MOUNTING CORD											TB1		NET.
CONDUCTOR COLOR	R	G	Y	BK	BR-Y	BR BK	W	BL	O	O-BK	O-R	BR-R	BR-G	O-G
TERMINAL NO.	1	2	3	4	E1	E2	7	8	9	10	L2	3	4	RR

NOTES:

1. WHEN THE HANDSET IS REMOVED FROM CRADLE, CONTACT gf BREAKS LAST. CONTACT bc MAKES BEFORE ac BREAKS.
2. IN WIRING DIAGRAM, CONNECTIONS LABELED ● SHALL BE SOLDERED PER WE 50016 METHOD C.
3. CIRCUIT SCHEMATIC REFERENCE DESIGNATIONS MARKED * ARE *DIFFERENT WINDINGS OF THE SAME TRANSFORMER.*

~~4. SET TO BE WIRED AS SHOWN IN WIRING DIAGRAM.~~

5. SEE DESIGN STANDARDS BOOK 1 BTL REQUIREMENTS CORRESPONDING TO WE SPECIFICATIONS.

A-579297

DESIGNED	4-1-60	
DRAWN	C.S.	
ISSUE-1	11-27-59	
ISSUE-2	1-13-60	
ISSUE-3	2-1-60	
ISSUE-4	2-17-60	

IN WIRING DIAGRAM, TERMINALS RE-LOCATED ON TERM. STRIP.

ISSUE-5	2-2-60	
ISSUE-6	2-17-60	
ISSUE-7	2-17-60	

IN TABLE OF MTG. CORD CONN., "BR-BK" COLOR FOR TERM. E2 WAS "BK-G" 2-4-60 (A1-L)

ISSUE-3 2-2-60

A-579297

USED ON	DWG
711B Tel. Set	A-579295

711 TYPE TELEPHONE SETS WIRING DIAGRAM & SCHEMATIC

SCALE ~

WESTERN ELECTRIC CO. INC. ENGINEER OF MANUFACTURE

MATERIAL | FINISH

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 18.003, PART 2, SECTION 227. (THIS NOTE IS NOT APPLICABLE TO CENTRAL OFFICE EQUIPMENT.)

SIZE 6S

CDS

A-579297