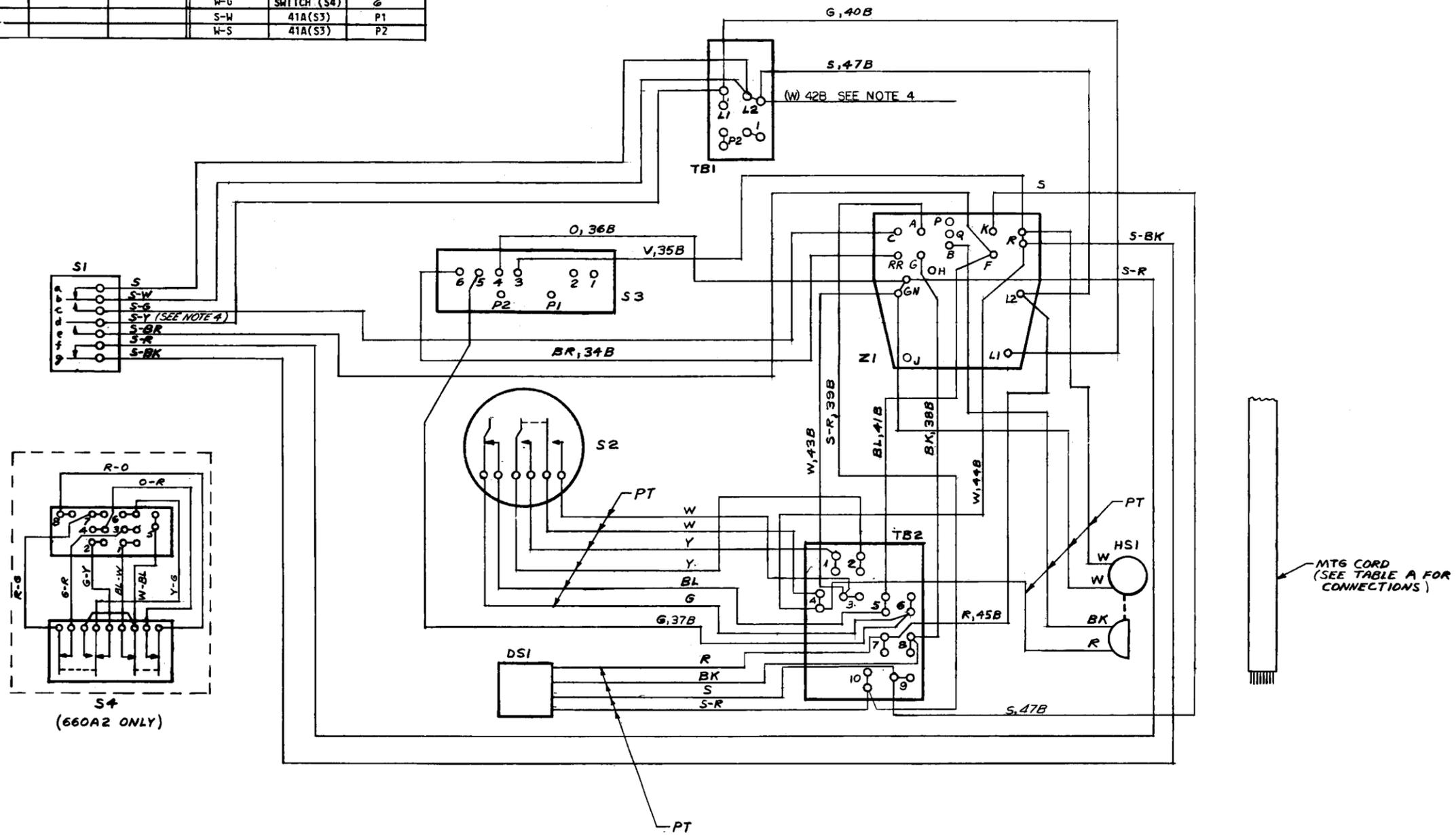


(660A1 TYPE)			(660A2 TYPE)		
CONDUCTOR COLOR	D6AF MTG CORD		CONDUCTOR COLOR	D10L MTG CORD	
	COMPONENT	TERMINAL		COMPONENT	TERMINAL
Y	NET (Z1)	G	W-BL	SWITCH (S4)	2
BL	41A (S3)	P1	BL-W	NET (Z1)	L2
BK	TB1	1	O-W	NET (Z1)	G
R	TB1	L2	W-O	TB1	1
G	TB1	L1	BR-W	SWITCH (S4)	8
W	41A (S3)	P2	W-BR	SWITCH (S4)	7
			G-W	SWITCH (S4)	5
			W-G	SWITCH (S4)	6
			S-W	41A(S3)	P1
			W-S	41A(S3)	P2



- NOTES:
- ITEM NUMBERS REFERRED TO ARE SHOWN IN STOCK LIST OF ASSEMBLY DRAWING A-579925.
  - ALL SOLDERING SHALL BE IN ACCORDANCE WITH 50016, METHOD C.
  - PT - LEADS FURNISHED WITH COMPONENT.
  - FOR 660A2 TYPE TELEPHONE SET CONNECT:
    - W, 42B FROM L2 OF TE1 TO 1 OF S4.
    - S-Y OF S1 TO 2 OF S4.

A-579927

REV. 10-62

ISSUE 12

8-6-62

CHANGED: IN NOTE 4 PART B 2 OF S4 - WRS \* 10/54

RINGS 591334-A1

4-16-63

CHANGED: REF. TO NOTE 4 AT S1 WAS TO S-G LEAD

RINGS 591334-A1

5-9-63

CHANGED: TERM DESIGNS 3&4 OF TB2 WERE INTERCHANGED; W, 44 B & R LEADS CONN TO BOTTOM TERM 4 OF TB2 WERE CONN. TO RT HAND TERM 3; W LEAD CONN. TO TOP TERM 4 OF TB2 WAS CONN. TO LEFT HAND TERM 3. W, 43 B & W LEADS CONN. TO TERM 3 OF TB2 WERE CONN. TO TOP & BOTTOM OF TERM 4 RESP; R LEAD CONN. TO TOP TERM 7 OF TB2 WAS CONN. TO BOTTOM TERM 7; BK LEAD CONN. TO TOP TERM 8 OF TB2 WAS CONN. TO BOTTOM TERM 8; TERM DESIGNS 9 & 10 OF TB2 WERE INTERCHGD.; S-R, 39B & S-R LEADS CONN. TO TERM 10 OF TB2 WERE CONN. TO LEFT HAND TERM 9 RESP; S, 47B & S LEADS CONN. TO TERM 9 OF TB2 WERE CONN. TO TOP & BOTTOM OF TERM 10 RESP

LEDED 591434-D-1

6-19-63

CHANGED: IN TABLE A, W, 43 B FOR (W) LEAD WAS TB1 B. 66AF WAS DELETED. (W), 42B LEAD WAS SHOWN CONN. T P2 OF TB1 TO T P2 OF S3 WITH REF TO NOTE 4.

REQ 591620-D-1

2-13-64

660A1 TEL SET A-579925

660A2 TEL SET A-579925

660A1 TEL SET A-579925

USED ON DWG

660 A TYPE TELEPHONE SET CONNECTING DIAGRAM

SCALE NONE

WESTERN ELECTRIC CO. INC. ENGINEER OF MANUFACTURE

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES. UNLIMITED DIMENSIONS OTHER THAN SIZE OF RAW MATERIAL SHALL BE HELD AS FOLLOWS WHEN EXPRESSED:

TO 3 DECIMAL PLACES 2 AS ANGLES 2

TO 3 DECIMAL PLACES 2

FOR GENERAL INFORMATION ON SYMBOLS AND NOTES REFER TO MANUFACTURING STANDARD 16.006, PART 2, SECTION 227.

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A-579927