

CIRCUIT NOTES:

101.	DESIG	AMP	POTENTIAL FUSED	ONE PER

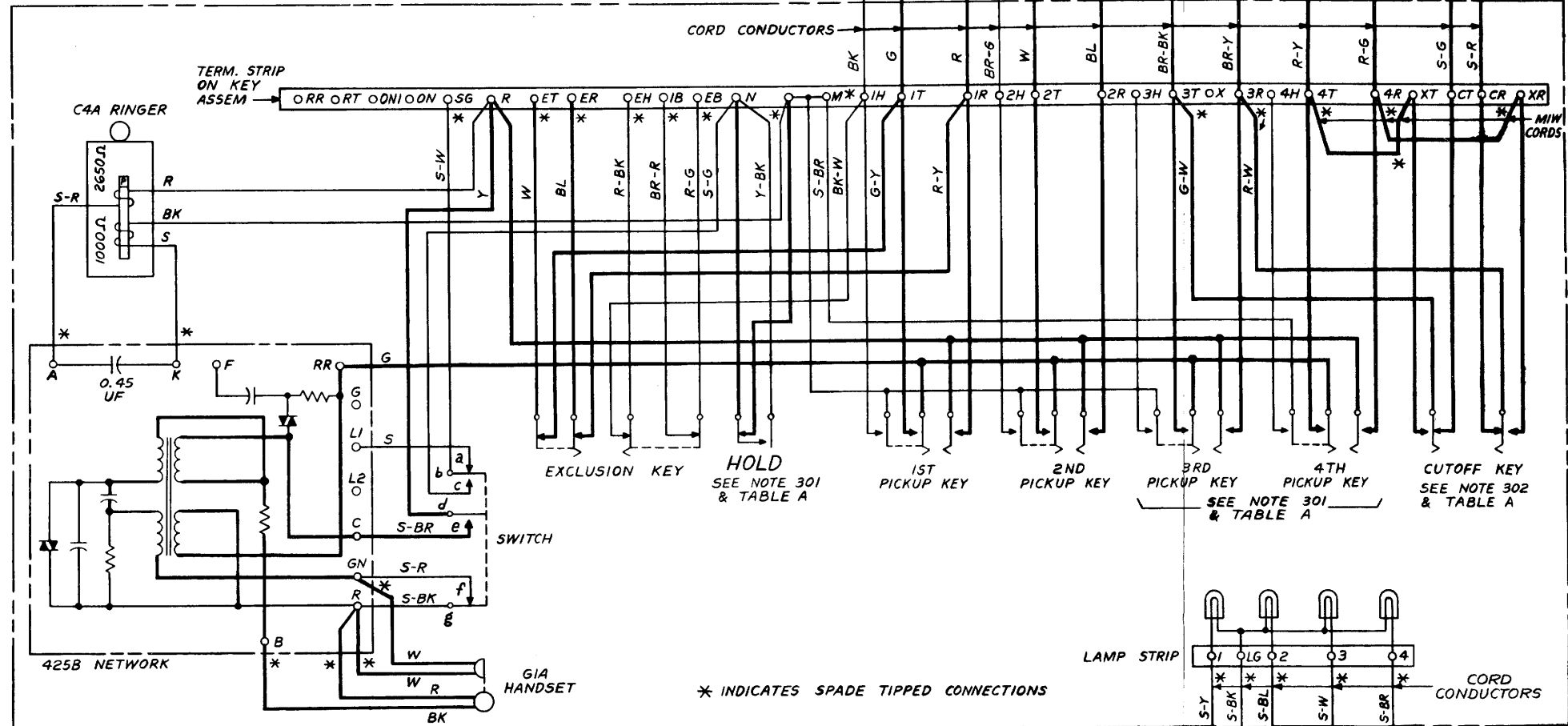
102.	FEATURE OR OPTION	FIG.	APP OR WIR	QUANTITY
	TWO TELEPHONE ANSWERING SETS	1		1 PER LINE FACILITY
	SINGLE TELEPHONE ANSWERING SET	2		1 PER LINE FACILITY

103.	NO.	NETWORK CODE	RESISTANCE IN OHMS	CAPACITANCE IN UF

104.	CHANGED ON ISS	IF JOB RECORDS DO NOT SPECIFY	THIS OPTION WAS FURN	SEE NOTE	USE IN CIRCUIT
					STD A&M MD

FIG. 1
KEY AND TELEPHONE CIRCUIT
FOR 565LAR 6 BUTTON KEY TEL SET
FOR USE WITH 8A ANNOUNCEMENT SYSTEM

565LAR KEY TEL SET



* INDICATES SPADE TIPPED CONNECTIONS

INFORMATION NOTES:

301. STATION CONTROL KEY ARRANGEMENT
- | | | | | | |
|----|----|----|----|-----|----|
| OH | OP | OP | OP | OPS | OC |
|----|----|----|----|-----|----|
- THE HOLD KEY AND THE 3RD AND 4TH PICKUP KEYS SHALL BE MADE INOPERATIVE BY MEANS OF P-12A858 BLOCKING RINGS.
302. SETS EQUIPPED WITH CUTOFF KEY PER FIG. 1 ARE WIRED IN THE SHOP WITH THE G-W AND R-W LEADS FROM THE CUTOFF KEY CONNECTED TO TERMINALS 2T AND 2R, RESPECTIVELY. REARRANGE THESE LEADS AS SHOWN IN TABLE A.

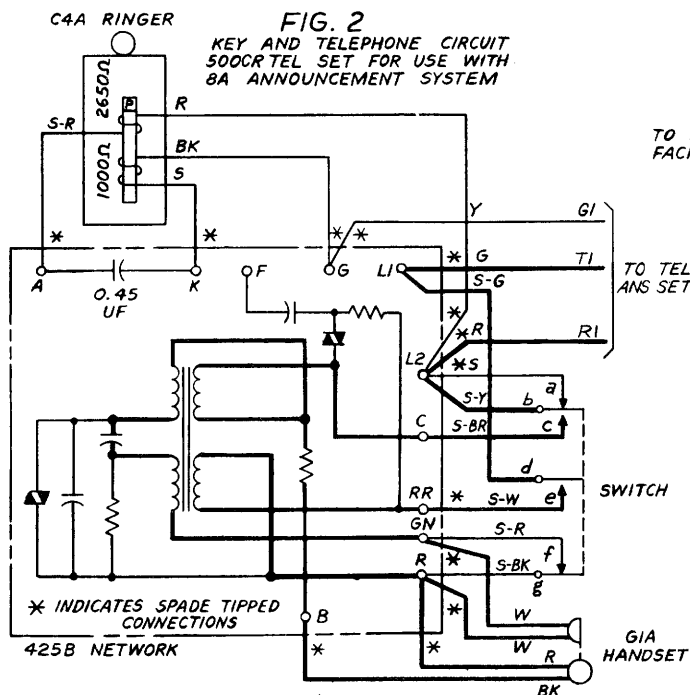


FIG. 102
ARRANGEMENT OF 8A ANNOUNCEMENT SYSTEM
WITH SINGLE ANSWERING SET
ON SUBSCRIBER PREMISES

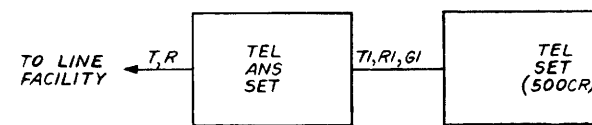
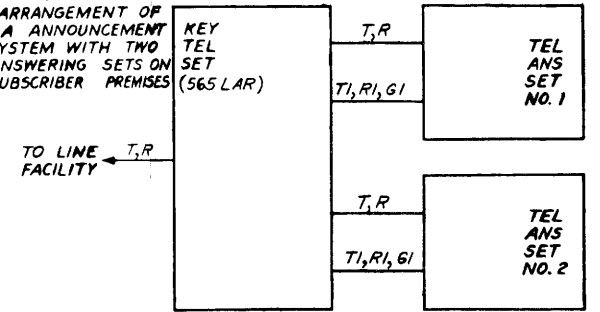


TABLE A
(FOR FIG. 1)
SEE NOTES 301 & 302

CONVERSION OF 565LAR SET FOR USE WITH 8A ANNOUNCEMENT SYSTEM				
PLACE MIW CORDS BETWEEN	RINGER LEADS		C.O. KEY LEADS	
	BK	R	G-W	R-W
4T AND XT	M	R	3T	3R
4R AND XR				

3RD AND 4TH PICKUP KEYS AND HOLD KEY SHALL BE MADE INOPERATIVE BY MEANS OF P-12A858 BLOCKING RINGS.
ALL TERMINALS ON KEY ASSEMBLY.

FIG. 101
ARRANGEMENT OF 8A ANNOUNCEMENT SYSTEM WITH TWO ANSWERING SETS ON SUBSCRIBER PREMISES



SD-69341-01

STATION SYSTEMS
KEY & TELEPHONE CIRCUIT
8A ANNOUNCEMENT SYSTEM

BELL TELEPHONE LABORATORIES
INCORPORATED

6S

SD-69341-01

AT&T
STANDARD

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