CIRCUIT NOTES:

101. ALL WIRING EXCEPT PIGTAIL LEADS SHOWN ABOVE THE GROUND BUS IS D1 UNLESS OTHERWISE INDICATED.

102. WHEN FIG 2 IS OMITTED THE COAXIAL CABLE OF (V5) ASSEMBLY IS CONNECTED TO (V7) ASSEMBLY.

103. THIS CAPCITY IS FORMED BY THE ASSEMBLY OF P-255363, P-255364, AND P-255369 ASSEMBLIES.

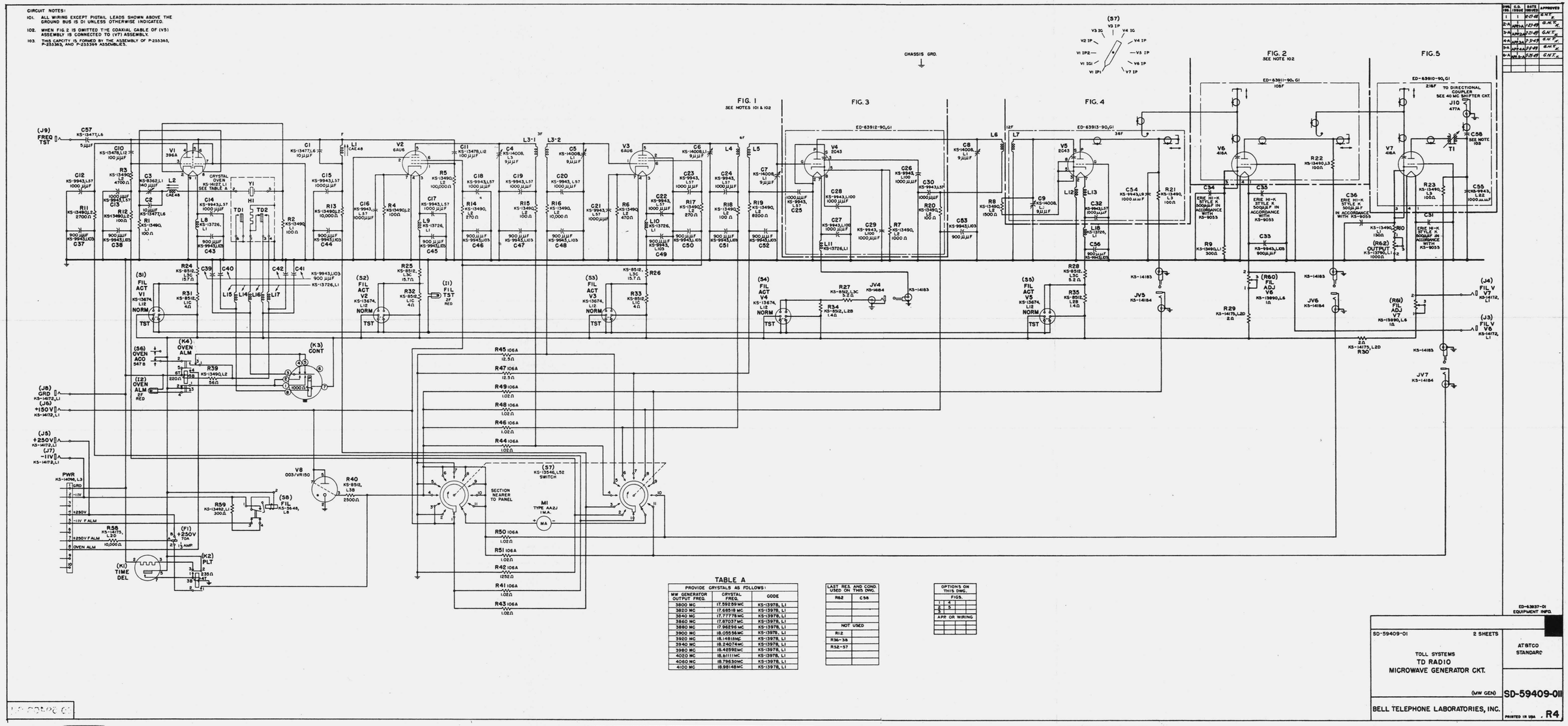

TABLE A

PROVIDE CRYSTALS AS FOLLOWS:		
MW GENERATOR OUTPUT FREQ.	CRYSTAL FREQ.	CODE
3800 MC	17.59259 MC	KS-13978, L1
3820 MC	17.68518 MC	KS-13978, L1
3840 MC	17.77778 MC	KS-13978, L1
3860 MC	17.87037 MC	KS-13978, L1
3880 MC	17.96296 MC	KS-13978, L1
3900 MC	18.05556 MC	KS-13978, L1
3920 MC	18.14815 MC	KS-13978, L1
3940 MC	18.24074 MC	KS-13978, L1
3960 MC	18.42592 MC	KS-13978, L1
4020 MC	18.61111 MC	KS-13978, L1
4060 MC	18.79630 MC	KS-13978, L1
4100 MC	18.98148 MC	KS-13978, L1

LAST RES AND COND USED ON THIS DWG.	
R62	C58
NOT USED	
R12	
R36-38	
R32-37	

OPTIONS ON THIS DWG.		
FIGS.		
1	4	
2	5	
3		
APP OR WIRING		

DWG. NO.	S.D. ISSUE	DATE ISSUED	APPROVED
1	1	2-21-49	G.N.T.
2-A	APP-1A	2-21-49	G.N.T.
3-A	APP-2A	2-21-49	G.N.T.
4-A	APP-3A	2-24-49	G.N.T.
5-A	APP-4A	2-24-49	G.N.T.
6-A	APP-5A	2-25-49	G.N.T.

ED-63837-01 EQUIPMENT INFO.

SD-59409-01 2 SHEETS

TOLL SYSTEMS
TD RADIO
MICROWAVE GENERATOR CKT.

(WW GEN)

AT&TCO STANDARD

SD-59409-01

BELL TELEPHONE LABORATORIES, INC.

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