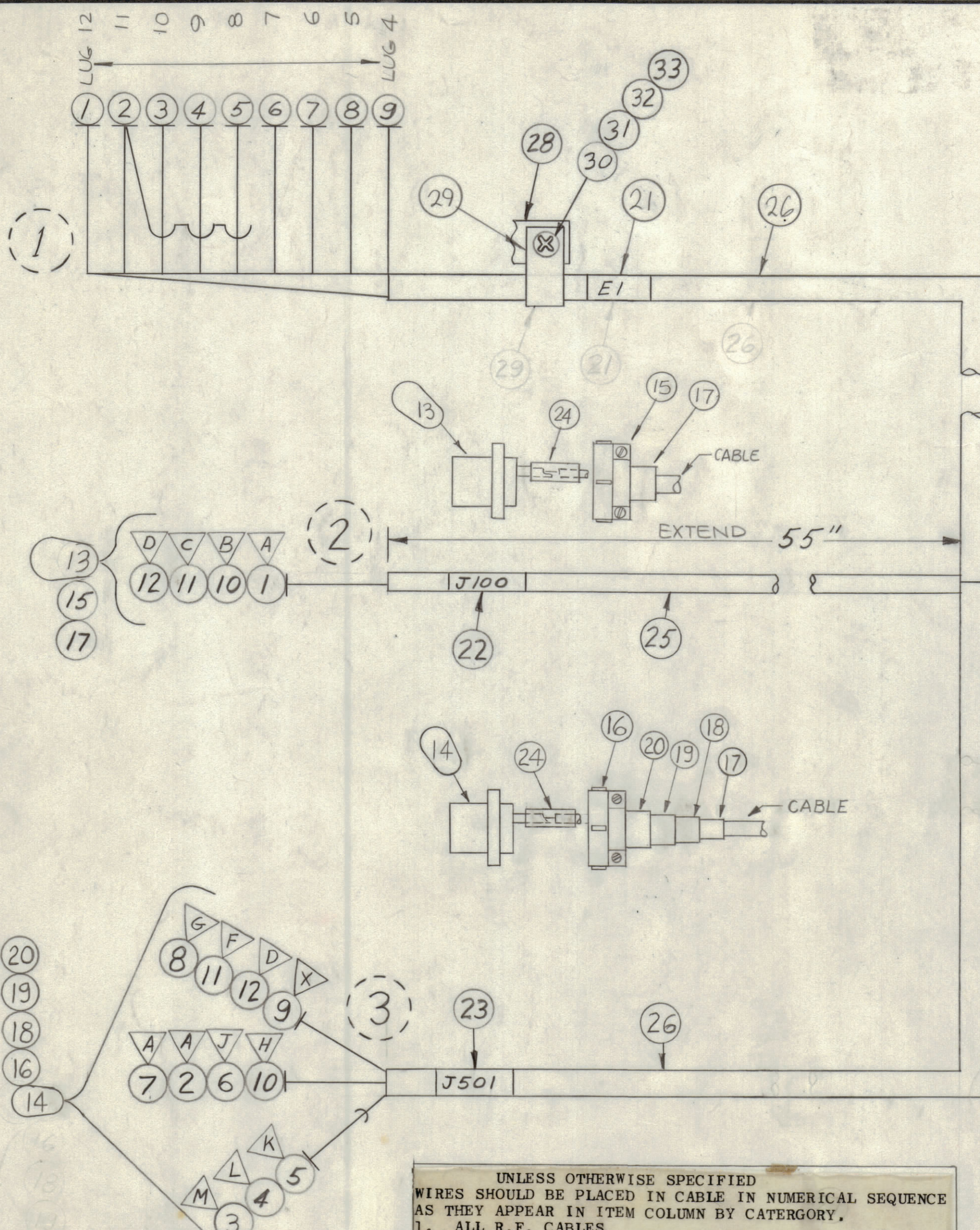


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
X		EXPERIMENTAL RELEASE	5-2-67			FB
		ORIGINAL RELEASE FOR PRODUCTION	6-27-67		RG	



- SYM - DENOTES
- = ITEM NO'S
 - △ = PINS
 - = TAGS
 - (with dot) = BREAKOUTS
 - (with cross) = CONNECTORS

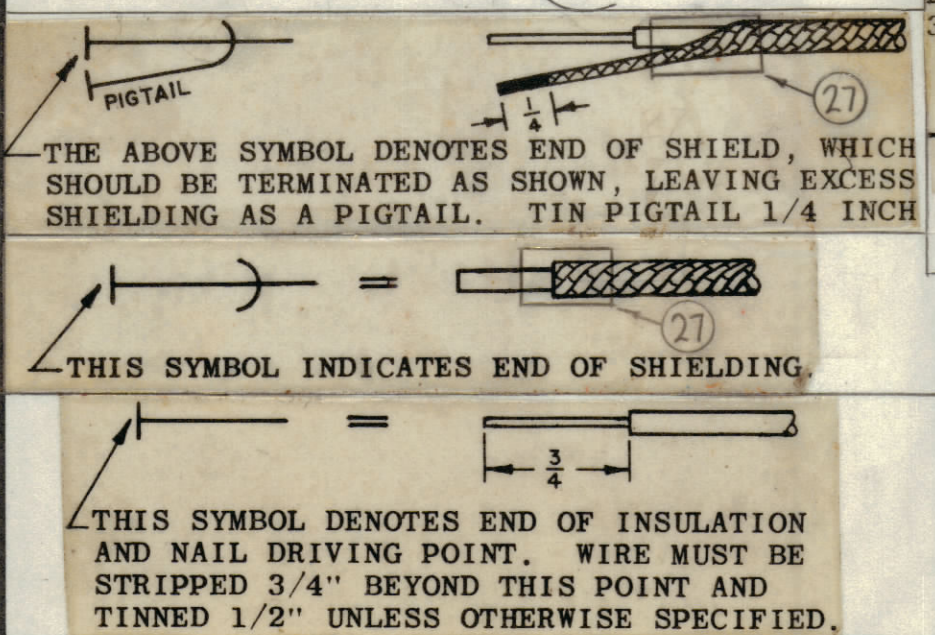
QTY	ITEM	PART NO.	DESCRIPTION	TO	SYMBOL
X	36	TA101-1	INS, TAPE, EL-GL 1/4 W		
X	35	CD101-1MW	CORD, NYLON, LACING		
X	34	BS100	SOLDER, TIN ALLOY		
1	33	NTH0632BN8	NUT, PLAIN HEX		
1	32	LWE06MRN	WASH, LK, EXT		
1	31	FW06HBN	WASH, FLAT		
1	30	SCBP0632BN6	SCREW, MACHINE		
1	29	CU102-5	CLP, LOOP		
1	28	TM105-12AR	TERM, STRIP, FNG		
X	27	PX830-12-1	INS, SLVG, SHRINK,		BLK
X	26	PX100-1-330	INS, SLVG, ELEC		
X	25	PX100-1-208			
X	24	PX100-1-106	INS, SLVG, ELEC		BLK
1	23	LA107-21-J501	SLV, MKR, CBL		
1	22	LA107-16-J100	SLV, MKR, CBL		
1	21	LA107-16-E1	SLV, MKR, CBL		
1	20	MS3420-16A	BUSH, RUB		
1	19	-12A			
1	18	-8A			
2	17	MS3420-6A	BUSH, RUB		
1	16	MS3057-16	CLP, CBL, EL CONN		
1	15	MS3057-6	CLP, CBL, EL CONN		
1	14	MS3106B28-11P	CONN, PL, ML 22/C		P609
1	13	MS3106A14S-2S	CONN, PL, FML 4/C		P636
2	3	12	MWC22(7)U9	P636-D J100	P609-D J501
2	3	11	MWC22(7)U8	P636-C J100	-F
2	3	10	MWC22(7)U7	P636-B J100	-H
1	3	9	MWC20(7)U0	E1-9 LUG 4	-X
1	3	8	MWC22(7)U6	-8	5
1	3	7	MWC22(7)U90	-7	6
1	3	6	MWC22(7)U5	-6	7
1	3	5	MWC22(7)SJ4	-5	8
1	3	4	MWC22(7)SJ3	-4	9
1	3	3	MWC22(7)SJ2	-3	10
1	3	2	MWC22(7)U0	-2	11
1	2	1	MWC22(7)U1	E1-1 LUG 12	P609-A J501 P636-A J100

FROM	TO	QTY. REQ.	ITEM	PART NO.	FROM	DESCRIPTION	TO	SYMBOL
BREAKOUT								

UNLESS OTHERWISE SPECIFIED WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN BY CATEGORY.

- ALL R.F. CABLES
- ALL SHIELDED CABLES
- ALL OTHERS

SPACE LACING APPROXIMATELY 3/4" APART.



1	GPT-1KCI	RAK-9F2
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
S401-4S1	CODE A	

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	FINAL APPROVAL	DATE
TOLERANCES ON	MECH. DES.	DATE
DECIMALS .X ± .05	ELECT. DES.	DATE
FRACTIONS ± 1/64	CHECKED	DATE
ANGLES ± 0° -30'	DRAWN	DATE
MATERIAL	M/L RA	
FINISH		

THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
WIRING HARNESS, BRANCHED			
SIZE	CODE IDENT. NO.	DWG NO.	ISSUE
C	82679	CA1344	Ø
SCALE	1:1	SHEET	OF