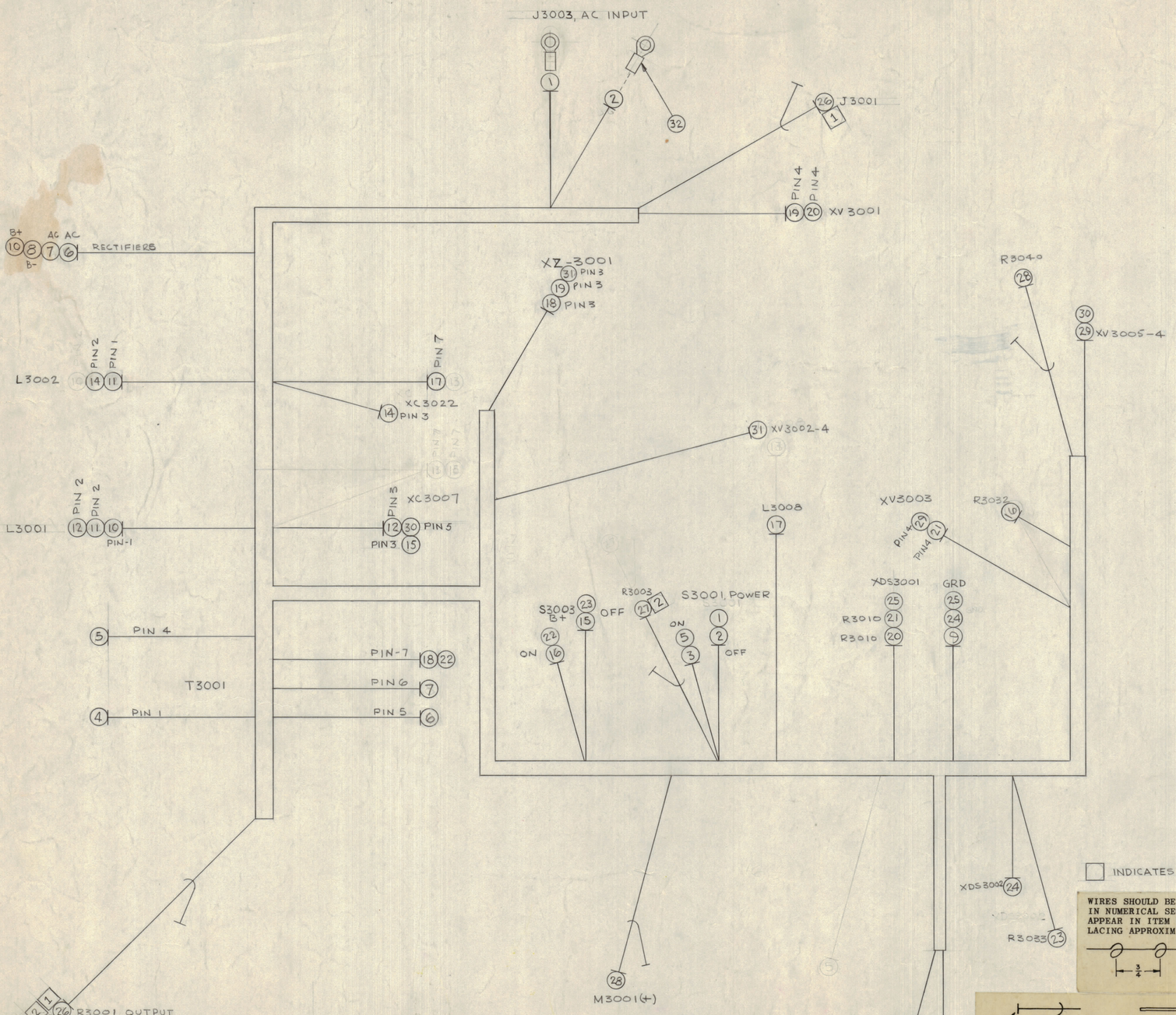
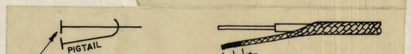
REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
—	A	MWC20(7)U95 WAS MWC20(7)U92	11/64	10581			
	B	FR. SYM. COLUMN, COLORS DELE. IT. 13 MWC20(7)U6 DELE. ON PICT. IT. 17, PIN 7 WAS PIN 3. IT. 14, PIN 3 WAS PIN 7. IT. 15 RELOC. PIN 5 ADD. TO IT. 30.	9/24/64	12456			

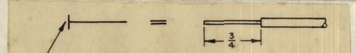


INDICATES WIRE MARKER

WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN. SPACE LACING APPROXIMATELY 3/4" APART.



THE ABOVE SYMBOL DENOTES END OF SHIELD, WHICH SHOULD BE TERMINATED AS SHOWN, LEAVING EXCESS SHIELDING AS A PIGTAIL. TIN PIGTAIL 1/4 INCH.



THIS SYMBOL DENOTES END OF INSULATION AND NAIL DRIVING POINT. WIRE MUST BE STRIPPED 3/4" BEYOND THIS POINT AND TINNED 1/2" UNLESS OTHERWISE SPECIFIED.

NOTES

REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
X	37	BS-100	SOLDER, SOFT	
X	36	CD-101-1-MW	CORD, LACING	
2	33	LA-101 (1 & 2)	WIRE MARKER	
2	32	TE-156-34148	LUG, SOLDERLESS	
	31	MWC20(7)U1	XC3001-3 TO XV3002-4	
	30	MWC20(7)U93	L3014-R3032 TO XC3007B	
	29	MWC20(7) U1	V3005-4 TO V3003-4	
	28	MWC22(7)SJ95	R3040 TO M30_1(+)	
	27	RG174/U	R3002 TO R3003	
	26	RG174/U	J3001 TO R3001	
	25	MWC 20(7) U0	XDS3001 TO GRD LUG	
	24	U0	XDS 3002 TO GRD LUG	
	23	U91	S3003 TO R3033	
	22	U1	T3001-7 TO S3003	
	21	U1	R3010 TO V3003-4	
	20	U1	V3001-4 TO R3010	
	19	U1	XZ-3001-3 TO V3001-4	
	18	U1	T3001-7 TO XZ-3001-3	
	17	U97	C3022A TO L3008	
	16	U7	S3003 TO R3032	
	15	U96	C3007C TO S3003	
	14	MWC 20(7) U6	L3002-2 TO C3022C	
	13	DELETED		
	12	MWC 20(7) U96	L3001-2 TO C3007A	
	11	U96	L3001-2 TO L3002-1	
	10	U95	CR-3003-CR-3004 TO L3001-1	
	9	U0	F3002 TO GRD LUG	
	8	U5	CR-3001-CR-3002 TO F3002	
	7	U92	T3001-6 TO CR-3002-CR-3004	
	6	U2	T3001-5 TO CR-3001-CR-3003	
	5	U3	T3001-4 TO S3001	
	4	U90	F3001 TO T3001-1	
	3	U9	S3001 TO F3001	
	2	MWC20(7)U98	J3003 TO S3001	
	1	MWC20(7)U8	J3003 TO S3001	

LIST OF MATERIAL

MATERIAL		THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK	
FINISH		TITLE: WIRING HARNESS, BRANCHED	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		DRAWN: T. RAMIREZ — DATE: 5-31-63	FINAL APPROVAL — DATE: 5-11-63
		CHECKED — DATE: 6-4-63	
DECIMALS X ± .05, XX ± .01, XXX ± .005	TOLERANCES FRACTIONS ± 1/64 ANGLES ± 0° 30'	ELECT. DES. — DATE	CA-791 B
		MECH. DES. — DATE	SHEET — REV. LTR.

1	LFA-4		
QTY./UNIT	MODEL USED ON		ASS'Y. NO.
SCALE 1:1	CODE		

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CA-791 B

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