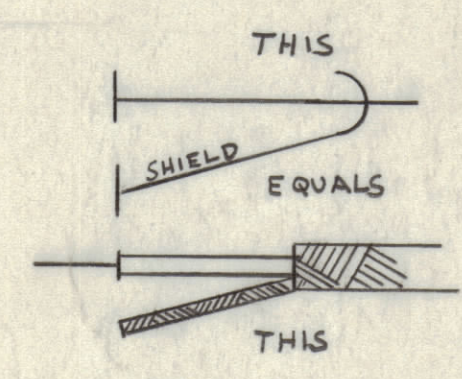
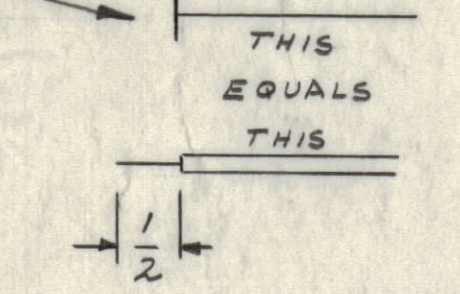


NOTICE TO PERSONS RECEIVING THIS DRAWING

THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed herein. This drawing is issued in confidence for engineering information only and may not be re-produced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.

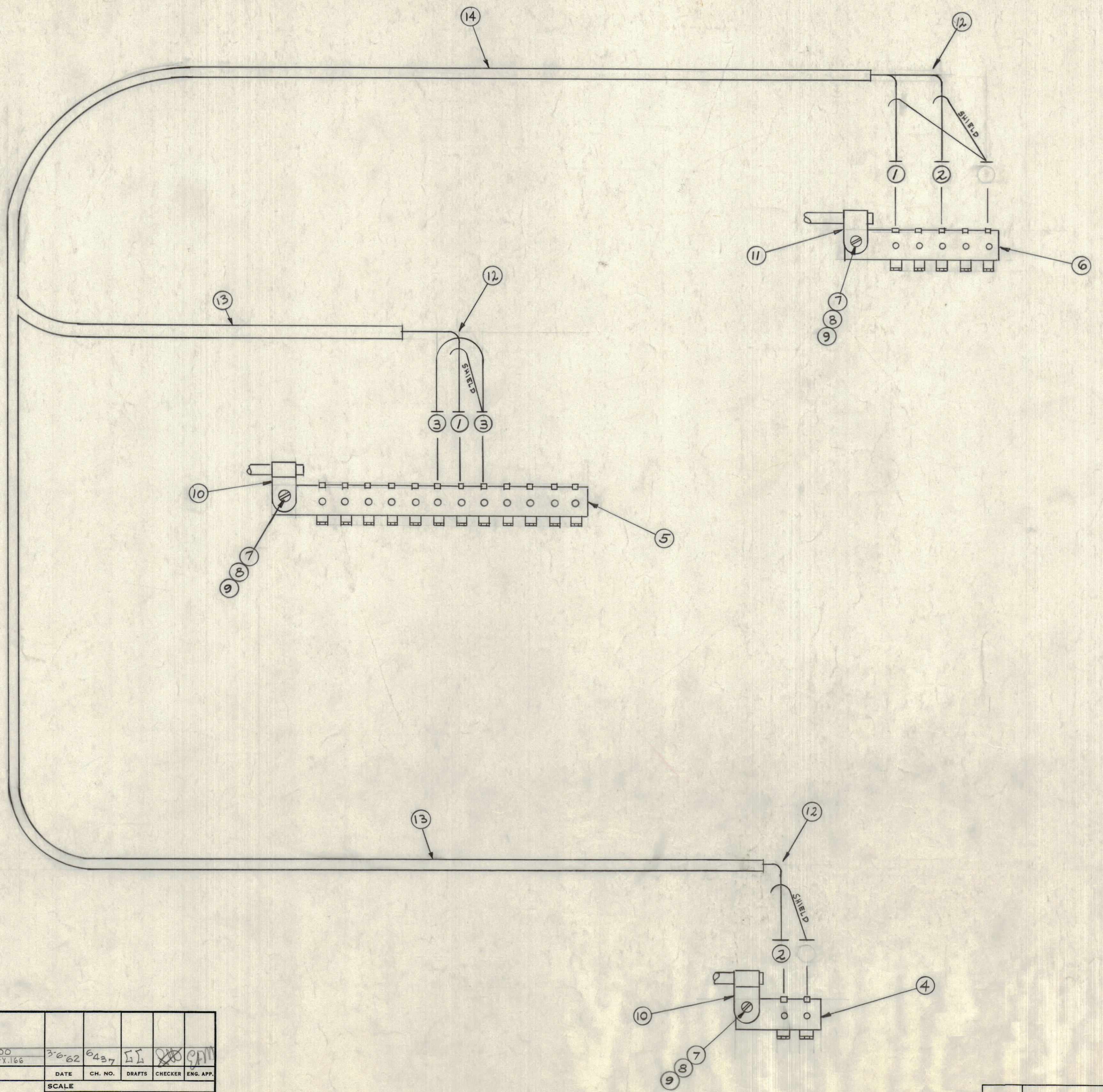
Property of:
THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

THIS SYMBOL DENOTES END OF INSULATION & NAIL DRIVING POINT. WIRE MUST BE STRIPPED 1/2" BEYOND THIS POINT & TINNED 3/8". UNLESS OTHERWISE SPECIFIED,



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

WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN.



CA-612

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
	17		
	16		
X	15	BS-100	SOLDER SOFT
X	14	PX-100-1.208	SLEEVING BLACK
X	13	PX-100-1.166	SLEEVING BLACK
X	12	TA-100-1	TAPE, ELECTRICAL
1	11	CU-102-2	CLAMP, "G" TYPE
2	10	CU-102-1	CLAMP, "G" TYPE
3	9	NTH 0632BNB	NUT, HEXAGON DOUBLE CHAM.
3	8	LWE 06MTRN	LOCKWASHER, EXTERNAL TOOTH
3	7	SCBS0632BN 6	SCREW MACHINE
1	6	TM-123-5-AR	FANNING STRIP
1	5	TM-105-12-AR	FANNING STRIP
1	4	TM-105-2-AR	FANNING STRIP
X	3	MWC 22(7) S 0	CABLE INSULATED (JUMPER) BLACK
X	2	MWC 22(7) S 5	CABLE INSULATED SHIELDED GREEN
X	1	MWC 22(7) S 1	CABLE INSULATED SHIELDED BROWN

STOCK SIZE		MATERIAL	
1	SYM-1089	3-3-61	

REQ. PER UNIT	MODEL	SECTION	ASS'Y. NO.	DATE	TYPE & TEMPER	HEAT TREAT. SPEC.	FINISH & SPEC. NO.	ELEC. DES. APP.	MECH. DES. APP.	SHEET OF

SYM	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A	B-3	Item (4) Was PX-100-X.208; Item (5) Was BX-100	3-6-62	6427	EL		
	B-5	Item (8) Was LWE06L5N; Item (3) Was PX-100-X.166					

DIMENSIONS ARE IN INCHES		SCALE	
TOLERANCES ON FRACTIONS ± 1/64	DECIMALS ± .005	ANGLES ± 1/2°	

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS & SHARP EDGES	