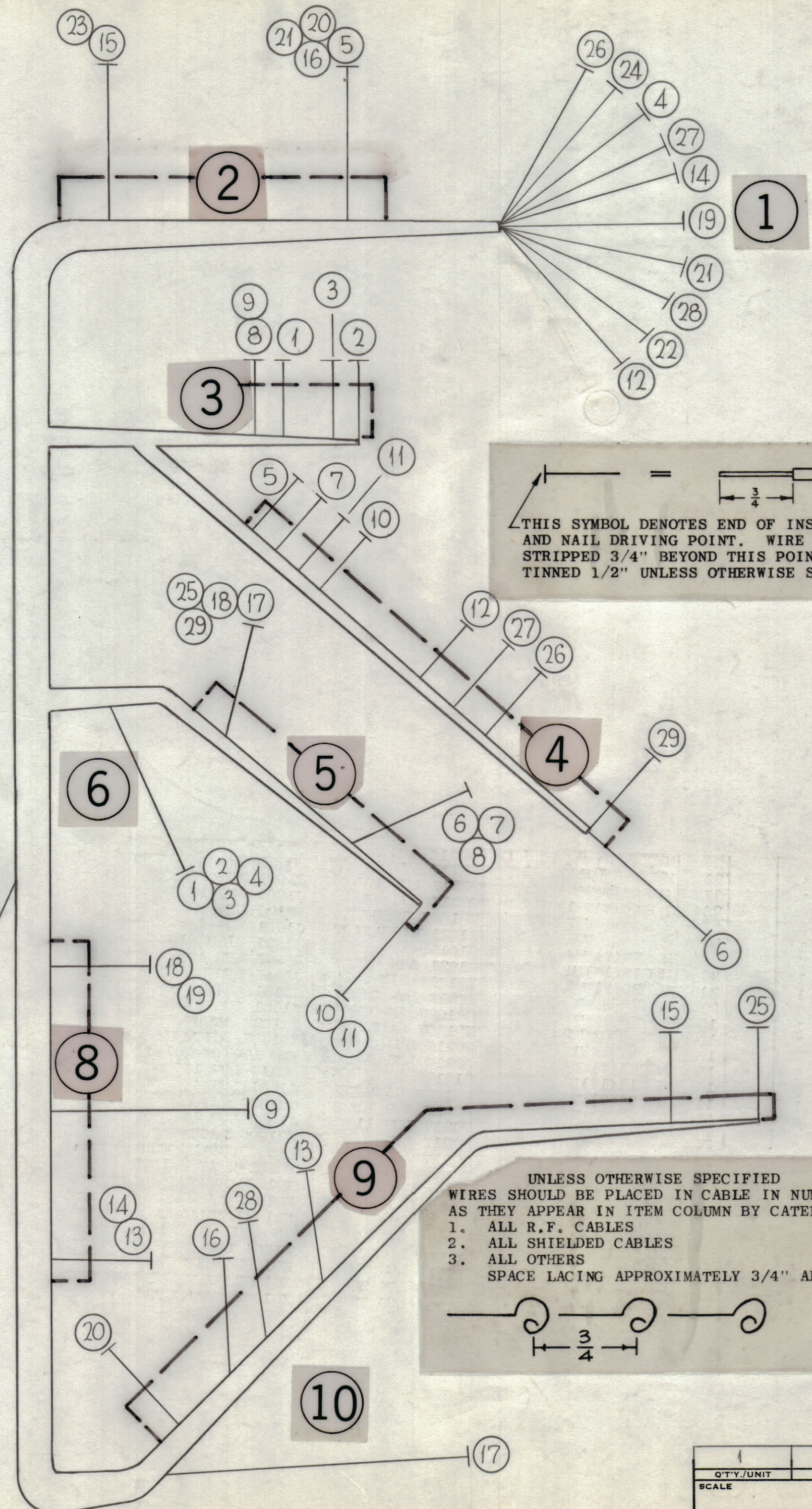


REVISIONS							
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	12-16-66	Ø	RME		



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.

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

1. ALL R.F. CABLES
2. ALL SHIELDED CABLES
3. ALL OTHERS

SPACE LACING APPROXIMATELY 3/4" APART.

FROM	TO	REQ'D.	ITEM	PART NUMBER	FROM	TO	SYMBOL
		X	31	BS100	SOLDER, SOFT TIN ALLOY		
		X	30	CD101-1MW	CORD, LACING, NYLON		
4	5		29	MWC22 (7) U845	PC216 LUG 8	XQ1007 COLLECTOR	
9	1		28	MWC22 (7) U843	PC216 LUG 9	J1001 LUG 8	
4	1		27	MWC22 (7) U824	PC217 LUG 10	J1001 LUG 17	
4	1		26	MWC20 (7) U91	PC217 LUG 9	J1001 LUG 10	
9	5		25	U97	XQ1007 BASE	PC216 LUG 19	
7	1		24	U7	R1021 HIGH SIDE	J1001 LUG 1	
2	7		23	MWC20 (7) U94	C1013	R1021 HIGH SIDE	
7	1		22	MWC18 (16) U4	R1021 ARM	J1001 LUG 13	
2	1		21	MWC20 (7) U92	XC1014 PIN 5	J1001 LUG 3	
9	2		20	U2	PC216 LUG 7	XC1014 PIN 5	
8	1		19	U8	CR1022 ANODE	J1001 LUG 7	
5	8		18	U92	XQ1007 COLLECTOR	CR1022 ANODE	
10	5		17	U1	PC216 LUG 2	XQ1007 EMITTER	
9	2		16	MWC20 (7) U0	PC216 LUG 8	GRD LUG AT XC1014	
2	9		15	HWC18 (16) U4	C1013	PC216 LUG 16	
8	1		14	MWC20 (7) U2	CR1038 CATHODE	J1001 LUG 4	
9	8		13	U2	PC216 LUG 11	CR1038 CATHODE	
4	1		12	U1	PC217 LUG 11	J1001 LUG 14	
5	4		11	U93	PC217 LUG 15	XQ1006 BASE	
5	4		10	U3	PC217 LUG 14	XQ1006 COLLECTOR	
3	8		9	U9	PC217 LUG 21	TE102-2 AT XK1002	
5	3		8	U94	PC217 LUG 21	XQ1004 EMITTER	
5	4		7	U95	PC217 LUG 16	XQ1004 BASE	
5	4		6	U96	PC217 LUG 5	XQ1004 COLLECTOR	
4	2		5	U0	PC217 LUG 17	GRD LUG AT XC1014	
6	1		4	U98	XQ1002 EMITTER	J1001 LUG 9	
3	6		3	U4	PC217 LUG 23	XQ1002 EMITTER	
3	6		2	U5	PC217 LUG 24	XQ1002 BASE	
3	6		1	MWC20 (7) U6	PC217 LUG 22	XQ1002 COLLECTOR	

FROM TO		REQ'D. ITEM		PART NUMBER		FROM TO		SYMBOL	
BREAKOUT		POSE		LIST OF MATERIAL					
MATERIAL				THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK					
FINISH				TITLE WIRING HARNESS, BRANCHED					
DRAWN		DATE		FINAL APPROVAL		DATE			
CHECKED		DATE		DATE		DATE			
ELECT. DES.		DATE		DATE		DATE			
MECH. DES.		DATE		DATE		DATE			

1		TPSG-1		ASS'Y. NO.	
Q'TY./UNIT		MODEL USED ON		SCALE	
CODE					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES					
DECIMALS		FRACTIONS		TOLERANCES	
.X ± .05		± 1/64		ANGLES ± 0° 30'	
.XX ± .01					
.XXX ± .005					

NOTES

THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

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