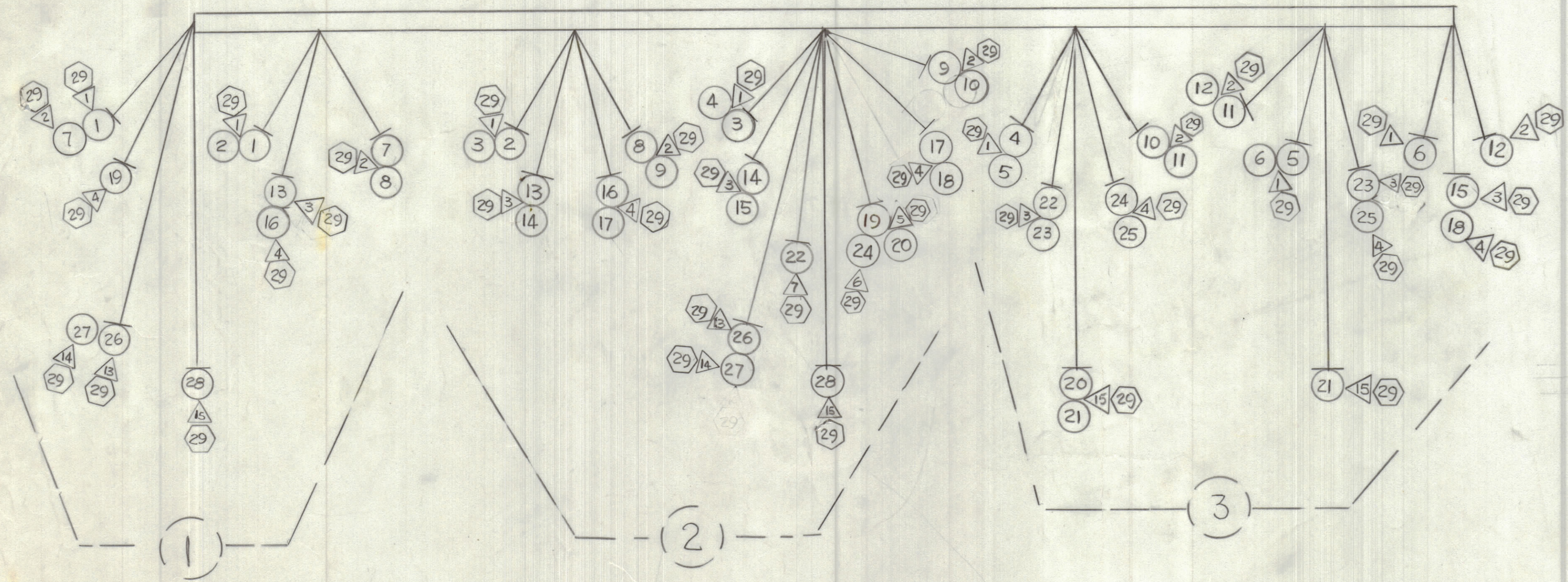


REVISIONS							
E.M.N.O.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	G.D.L.			Ø	ORIG. RELEASE FOR PRODUCTION	1-19-83	



NOTE:
 LABEL ALL WIRES WITH TERMINAL DESIGNATIONS AS INDICATED BY THIS SYMBOL ▽
 ○ DENOTES ITEM NO.
 ▽ DENOTES PIN NO.
 () DENOTES BREAKOUT

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	FROM	TO	SYMBOL
	32	BS100	SOLDER TIN ALLOY			
	31	LA101-	LABEL AS REQ			
	30	CD101- <i>mw</i>	CORD LACING			
	29	TE 120-	TERMINAL			
	29	MWC 22 (7) U9	115VAC TB111-15 TO TB 106-15	1	2	
	27	U8	DC TO PWR IN TB111-14 TO TB 106-14	1	2	
	26	U1	DC TO PWR IN TB111-13 TO TB 106-13	1	2	
	25	U94	RDBK TONE TB 104-4 TO TB 102-4	3	3	
	24	U94	RDBK TONE TB 106-6 TO TB 104-4	2	3	
	23	U93	RDBK TONE TB 104-3 TO TB 102-3	3	3	
	22	U93	RDBK TONE TB 106-7 TO TB 104-3	2	3	
	21	U0	GND TB 104-15 TO TB 102-15	3	3	
	20	U0	GND TB 106-5 TO TB 104-15	2	3	
	19	U0	GND TB 111-4 TO TB 106-5	1	2	
	18	U4	CONTROL TONE TB 106-4 TO TB 101-4	2	3	
	17	U4	CONTROL TONE TB 108-4 TO TB 106-4	2	2	
	16	U4	CONTROL TONE TB 110-4 TO TB 108-4	1	2	
	15	U3	CONTROL TONE TB 106-3 TO TB 101-3	2	3	
	14	U3	CONTROL TONE TB 108-3 TO TB 106-3	2	2	
	13	U3	CONTROL TONE TB 110-3 TO TB 108-3	1	2	
	12	U90	COM TB102-2 TO TB101-2	3	3	
	11	U90	(COM) TB104-2 TO TB102-2	3	3	
	10	U90	(COM) TB 106-2 TO TB 104-2	2	3	
	9	U90	(COM) TB108-2 TO TB106-2	2	2	
	8	U90	(COM) TB110-2 TO TB 108-2	1	2	
	7	U90	(COM) TB111-2 TO TB 110-2	1	1	
	6	U2	(+12V) TB 102-1 TO TB 101-1	3	3	
	5	U2	(+12V) TB104-1 TO TB 102-1	3	3	
	4	U2	(+12V) TB106-1 TO TB 104-1	2	3	
	3	U2	(+12V) TB108-1 TO TB106-1	2	2	
	2	U2	(+12V) TB110-1 TO TB108-1	1	2	
	1	MWC 22 (7) U2	(+12V) TB111-1 TO TB110-1	1	1	

QTY. REQ.		ITEM	PART NO.	DESCRIPTION	FROM	TO	SYMBOL
<p>FINAL APPROVAL: <i>S. Demarco</i> DATE: 2-2-83</p> <p>MECH. DES. DATE:</p> <p>ELECT. DES. DATE:</p> <p>CHECKED DATE:</p> <p>DRAWN: G.D.L. DATE: 7-16-82</p>							
<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES</p> <p>TOLERANCES ON DECIMALS: .X ± .05, .XX ± .01, .XXX ± .005 FRACTIONS: ± 1/64, ANGLES: ± 0° -30'</p>				<p>THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK</p> <p>CABLE REAR INTERCONNECT AX 5257 (DECODER)</p>			
<p>QTY / UNIT</p>		<p>MODEL USED ON</p>		<p>ASS'Y NO.</p>		<p>SIZE CODE IDENT NO. DWG NO.</p>	
<p>AX 5257</p>		<p>APPLICATION</p>		<p>CODE</p>		<p>D 82679 CA 1883</p>	
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<p>SCALE 1-1</p>		<p>SHEET</p>		<p>OF</p>		<p>1</p>	