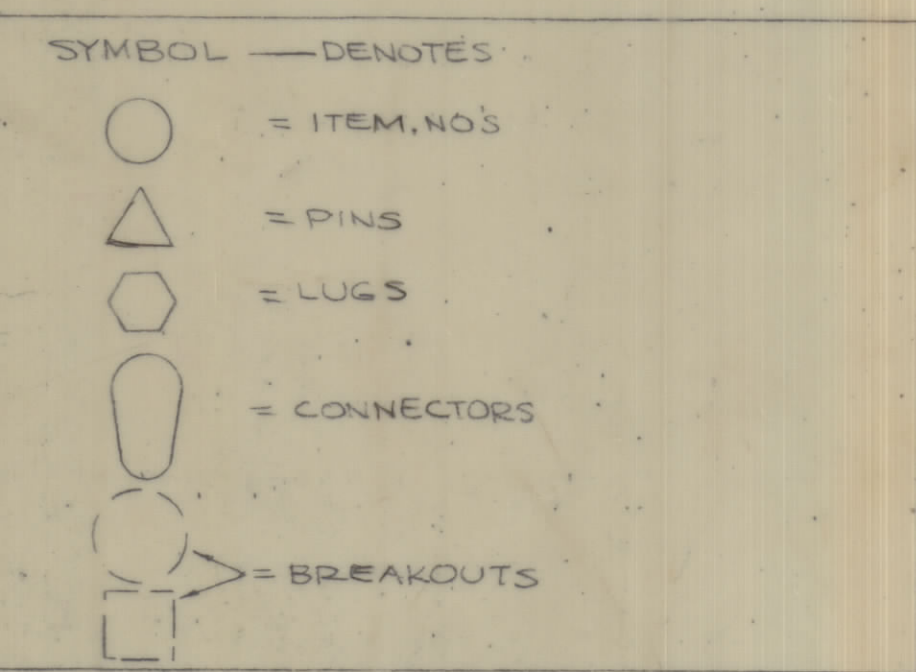
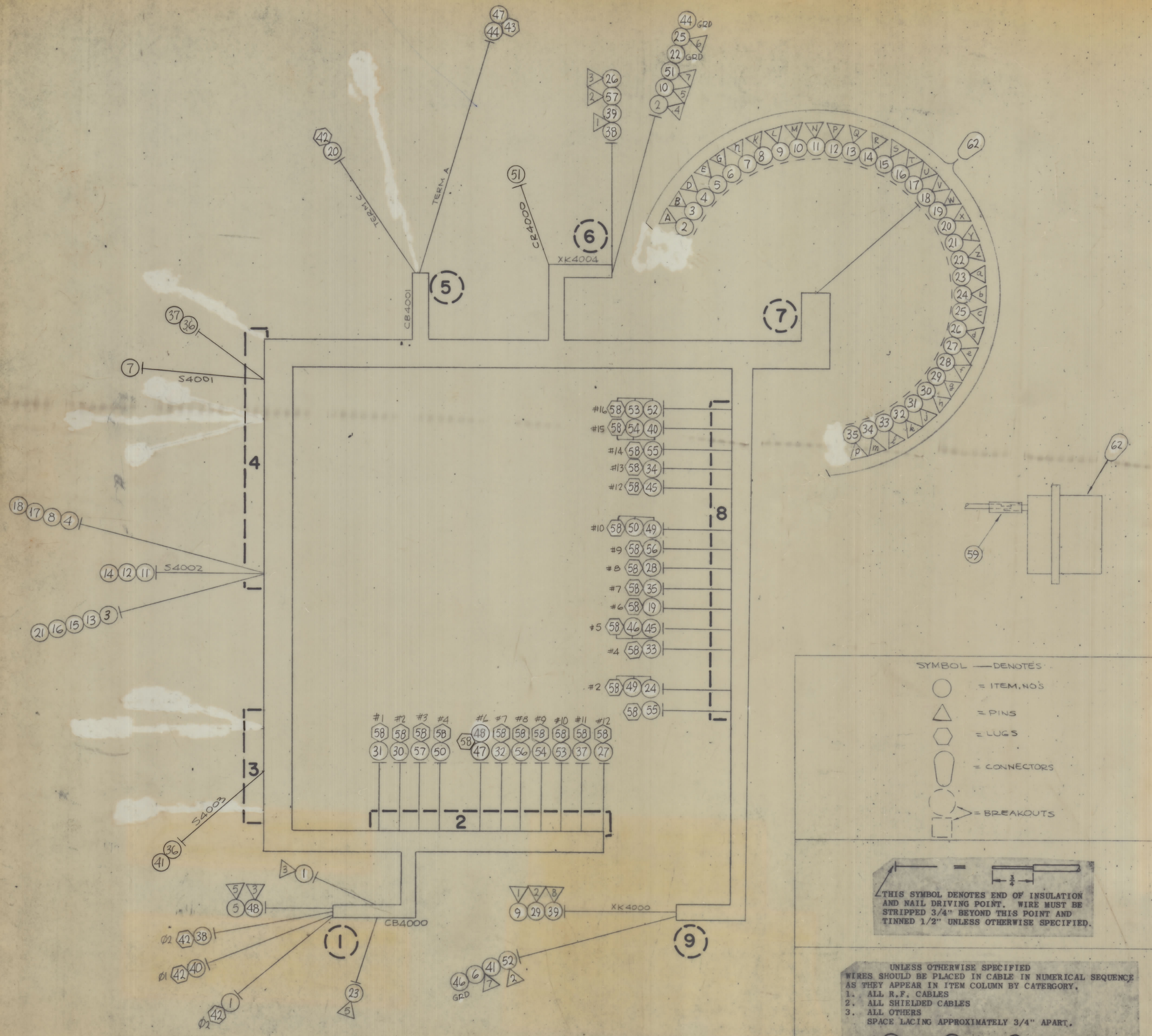


REVISIONS						
ZONE	SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD
X		EXPERIMENTAL RELEASE	94cc	X		
X		IN WAS H	10-20-66	X		
2		ORIGINAL RELEASE FOR PRODUCTION	3-27-67		RME	

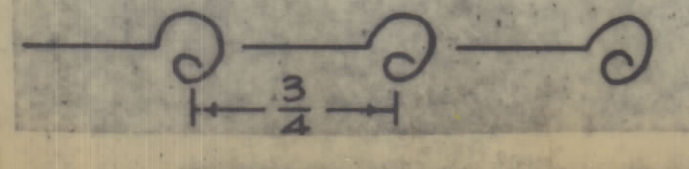


THIS SYMBOL DENOTES END OF INSULATION AND NAIL DRIVING POINT. WIRE MUST BE STRIPPED 3/4" BEYOND THIS POINT AND TINNED 1/2" UNLESS OTHERWISE SPECIFIED.

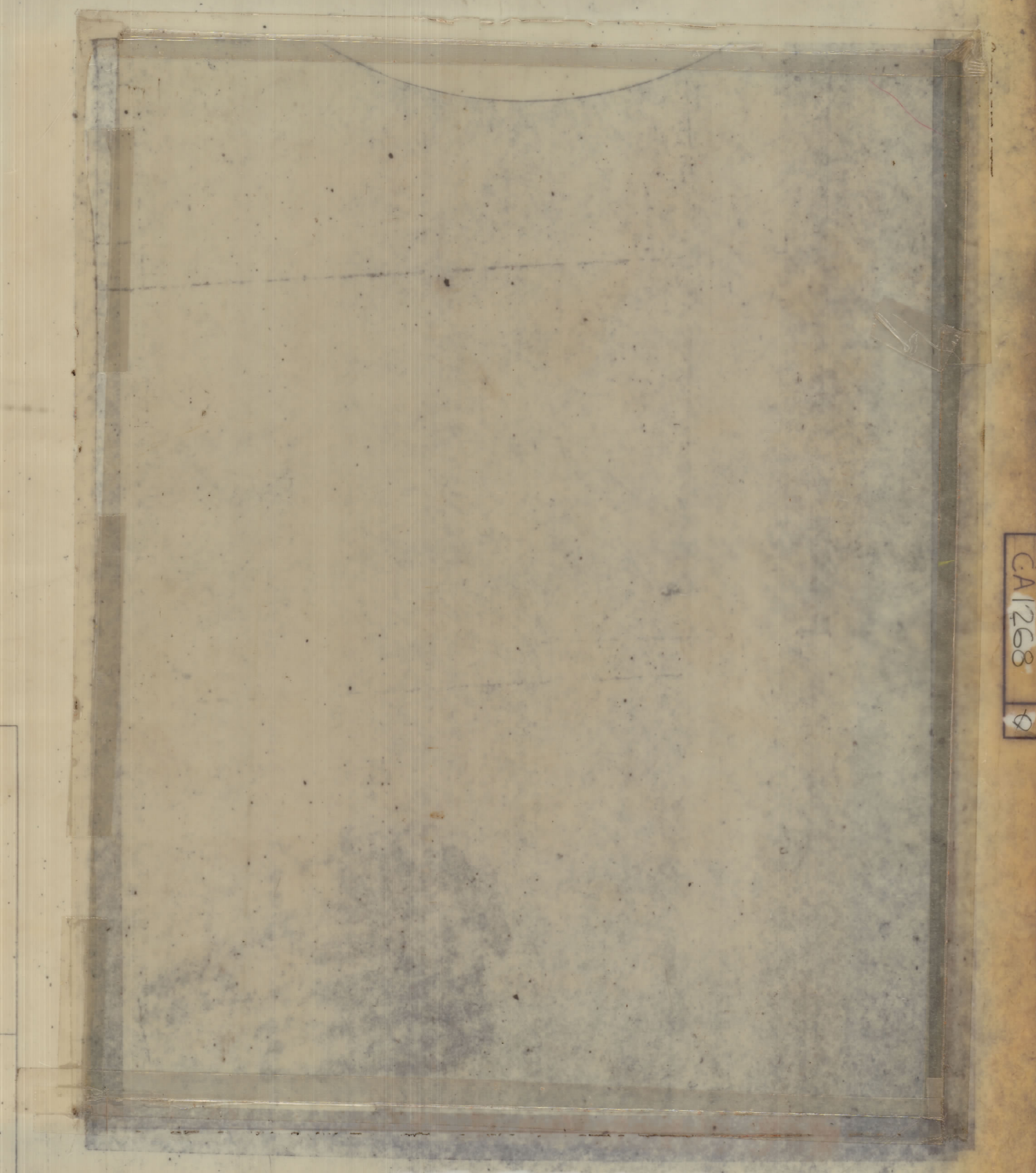
UNLESS OTHERWISE SPECIFIED WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQUENCE AS THEY APPEAR IN ITEM COLUMN BY CATEGORY.

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

SPACE LACING APPROXIMATELY 3/4" APART.



NOTES



REQ'D	ITEM	PART NUMBER	DESCRIPTION	SYMBOL
E BUDETTI 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				
SCALE	1:1	MODEL USED ON	CODE	ABBV. NO.
			S401	S401
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.				
DECIMALS	1/16	FRACTIONS	1/8	
	± .005		± 9° 30'	
MECH. DES.		DATE		

CA1268

REQ ITEM	PART NUMBER	BREAKOUT		DESTINATION OR DESCRIPTION	
		FROM	TO	FROM	TO
1	MWC22(7)U98	1	1	CB4000 Ø2 LINE	CB4000 AUX SWITCH
2	MWC22(7)U1	6	7	J4001 PIN A	XK4004 PIN 4
3	U2	4	4		S4002 POS. 12
4	U3	4	4		S4002 POS. 7
5	U4	1	1		CB4000 PIN 5
					AUX. SWITCH
6	U6	9	9	G	XK4000 PIN 7
7	U91	4	4	n	S4001 WIPER
8	U93	4	4	K	S4002 POS. 8
9	U94	9	9	L	XK4000 PIN 1
10	U964	6	6	M	XK4004 PIN 5
11	U95	4	4	N	S4002 POS. 3
12	U96	4	4	P	S4002 POS. 1
13	U97	4	4	Q	S4002 POS. 10
14	U98	4	4	R	S4002 POS. 2
15	U90	4	4	S	S4002 POS. 4
16	U834	4	4	T	S4002 POS. 5
17	U845	4	4	U	S4002 POS. 6
18	U856	4	4	V	S4002 POS. 9
19	U900	8	8	W	E4000 TERM 6
20	U913	5	5	X	CB4001 TERM C
21	U914	4	4	Y	S4002 POS. 11
22	U0	6	6	Z	XK4004 GRD
23	U915	1	1	a	CB4000 PIN 5
24	U916	8	8	b	AUX. SWITCH
25	U917	6	6	c	E4000 TERM 2
26	MWC22(7)U918	6	6	d	XK4004 PIN 6
27	MWC22(7)U922	2	2	e	XK4004 PIN 3
28	MWC22(7)U912	8	8	f	E4001 TERM 12
29	MWC20(7)U901	9	9	g	E4000 TERM 8
30	HWC22(7)U5	2	2	h	XK4000 PIN 2
31	HWC22(7)U95	2	2	i	E4001 TERM 2
32	MWC22(7)U925	2	2	j	E4001 TERM 1
33	U926	8	8	k	E4001 TERM 7
34	U932	8	8	l	E4000 TERM 4
				m	E4000 TERM 13
35	U944	8	7	J4001 PIN p	E4000 TERM 7
36	U0	3	4	S4003	S4001
37	MWC22(7)U0	2	4	E4001 TERM 11	S4001
38	MWC20(7)U8	1	6	CB4000 Ø2 LOAD	XK4004 PIN 1
39	MWC20(7)U8	6	9	XK4004 PIN 1	XK4000 PIN 8
40	MWC22(7)U9	1	8	CB4000 Ø1 LOAD	E4000 TERM 15
41	MWC22(7)U6	3	9	XK4000 PIN 7	S4003
42	TE-156-32952			TERM. LUG, SPADE	
43	TE-156-34149			TERM. LUG, SPADE	
44	MWC22(7)U0	5	6	CB4001 TERM A	XK4004 GRD
45	MWC22(7)U0	8	8	E4000 TERM 12	E4000 TERM 5

REQ ITEM	PART NUMBER	BREAKOUT		DESTINATION OR DESCRIPTION	
		FROM	TO	FROM	TO
46	MWC22(7)U0	8	9	E4000 TERM 5	XK4000 GRD
47	U0	2	5	E4001 TERM 6	CB4001 TERM A
48	U0	1	2	CB4000 PIN 3 AUX. SWITCH	E4001 TERM 6
49	U916	8	8	E4000 TERM 2	E4000 TERM 10
50	U916	2	8	E4000 TERM 10	E4001 TERM 4
51	MWC22(7)U2	6	6	CR4000	XK4004 PIN 7
52	MWC22(7)U98	8	9	XK4000 PIN 2	E4000 TERM 16
53	U98	2	8	E4000 TERM 16	E4001 TERM 10
54	U9	2	8	E4000 TERM 15	E4001 TERM 9
55	U900	8	8	E4000 TERM 1	E4000 TERM 14
56	U900	2	8	E4000 TERM 9	E4001 TERM 8
57	MWC22(7)U900	2	6	E4001 TERM 3	XK4004 PIN 2
25	TE-120-2			TERM. LUG. SPADE	
59	PX-100-1-118			INS. SLVG. ELECT.	
60	CD101-IMW			CORD, NYLON,	LACING
61	BS-100			SOLDER TIN,	ALLOY
62	MS 3102A-32-414P			CONNECTOR, RECEPT	ML.
63	MWC22(7)U936			E4001	E4001 PIN 7
70					
71					
72					
73					
74					
75					