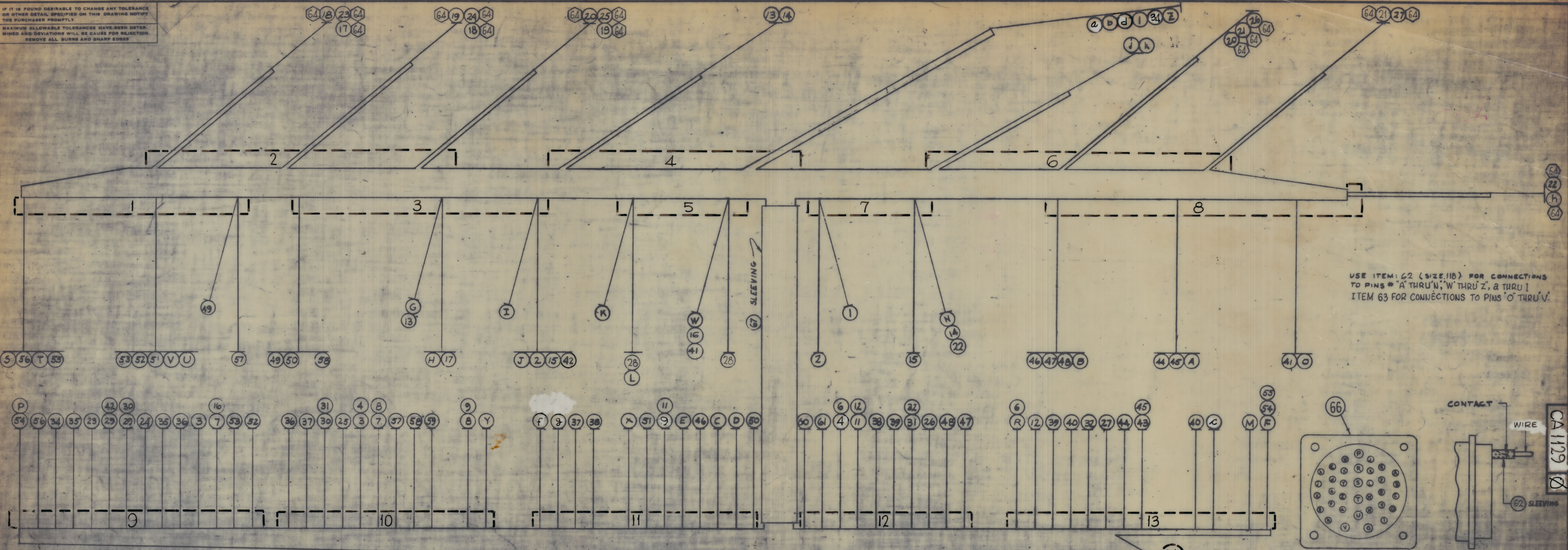


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION.
 REMOVE ALL BURRS AND SHARP EDGES



UNLESS OTHERWISE SPECIFIED WIRES SHOULD BE PLACED IN CABLE IN NUMERICAL SEQ. 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.

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.

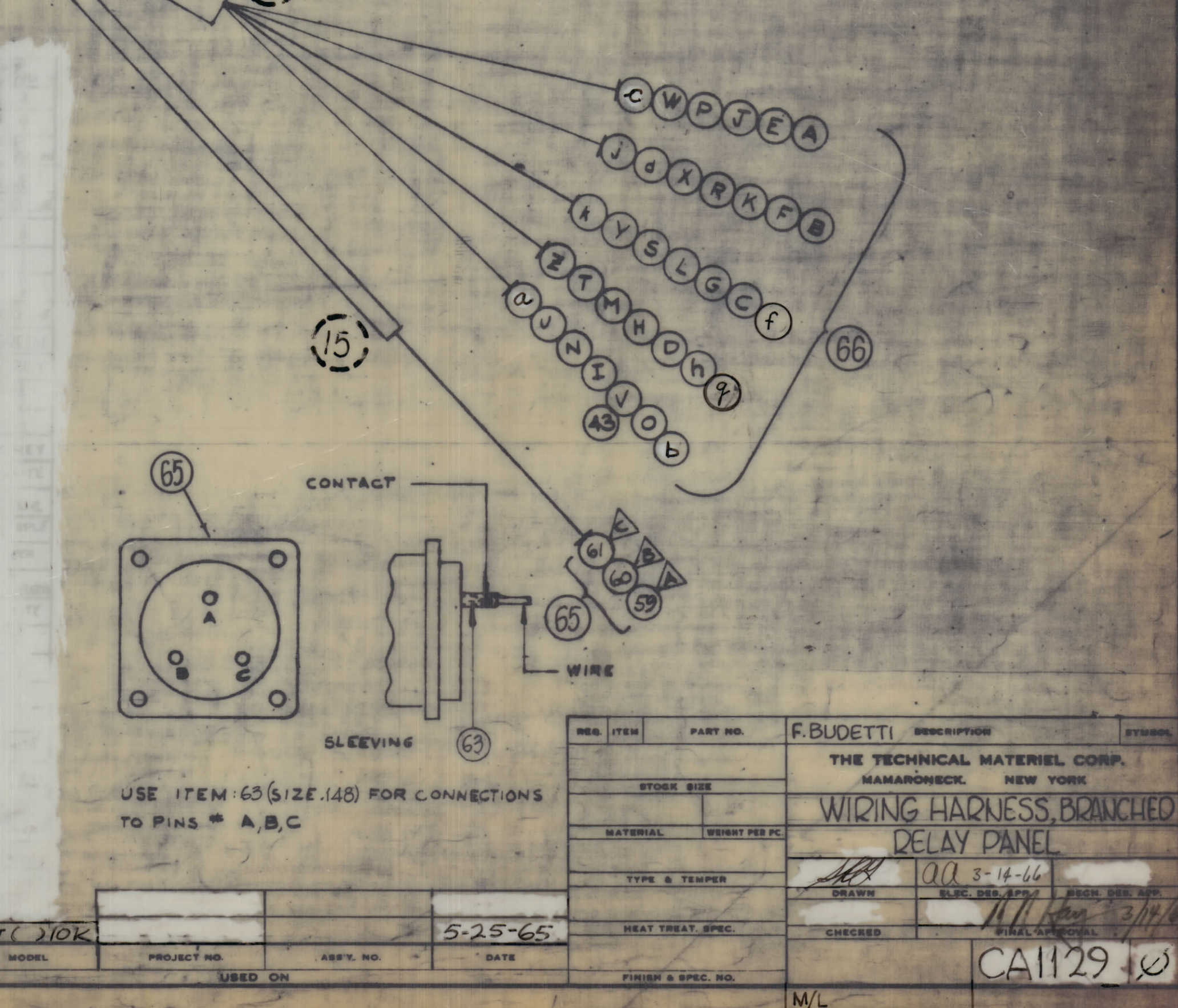
SYMBOL - DENOTES
 ○ = ITEM NOS
 ○ (with dot) = LUGS
 △ = PINS
 □ (with dot) = BREAKOUTS

69	X	BS100	SOLDER TIN ALLOY
68	X	CD-101-MW	LACING
67	6 3/4	PX-100-1-148	SLEEVING 5/8 BLACK
66	1	NS-3102A32-TP	CONNECTOR
65	1	NS-3102A22-SP	CONNECTOR

ITEM	QTY	DESCRIPTION	WIRE, ELECT. INS.
11	14	MWC 20(7) U3	WIRE, ELECT. INS.
11	1	MWC 20(7) U1	
8	h	MWC 20(7) U2	
6	k	MWC 22(7) U0	
6	j	22(7) U2	
4	d	22(7) U1	
13	e	22(7) U96	
4	b	22(7) U91	
14	a	22(7) U5	
4	z	22(7) U9	
10	y	22(7) U4	
11	x	20(7) U7	
5	w	16(19) U6	
1	v	18(16) U1	
1	u	20(7) U3	
1	t	22(7) U93	
1	s	22(7) U94	
13	r	16(19) U97	
9	p	22(7) U0	
8	o	22(7) U98	
7	n	18(16) U5	
13	m	22(7) U3	
5	l	16(19) U8	
5	k	16(19) U98	
3	j	18(16) U7	
3	i	1	4
3	h	1	9
3	g	18(16) U90	
13	f	22(7) U0	
11	e	97	
11	d	95	
11	c	92	
8	b	8	
8	a	MWC 22(7) U6	WIRE, ELECT. INS.

ITEM	QTY	DESCRIPTION	WIRE, ELECT. INS.	
16	64	TE-120-2	LUG, TERMINAL, SPADE TYPE	
X	63	PX-100-1-148	SLEEVING, INSULATION	
X	62	PX-100-1-118	SLEEVING, INSULATION	
12	15	61	MWC 18(16) U9	WIRE, ELECT. INS.
12	15	60	MWC 18(16) U4	
10	15	59	MWC 18(16) U2	
3	10	58	MWC 18(16) U4	
1	10	57	MWC 18(16) U2	
1	9	56	MWC 20(7) U94	
1	13	55	20(7) U0	
9	13	54	20(7) U0	
1	9	53	18(16) U3	
1	9	52	18(16) U1	
1	11	51	MWC 18(16) U1	
3	11	50	MWC 18(16) U4	
3	1	49	MWC 18(16) U2	
8	12	48	MWC 22(7) U92	
8	12	47	22(7) U8	
8	11	46	20(7) U92	
8	13	45	20(7) U1	
8	13	44	20(7) U6	
13	14	43	20(7) U1	
3	9	42	20(7) U7	
5	8	41	18(16) U6	
13	13	40	20(7) U1	
12	13	39		
11	12	38		
10	11	37		
9	10	36		
9	9	35		
4	9	34	20(7) U1	WIRE, ELECT. INS.
4	7	33		DELETED

ITEM	QTY	DESCRIPTION	WIRE, ELECT. INS.	
12	13	32	MWC 22(7) U4	WIRE, ELECT. INS.
10	12	31		
9	10	30		
9	9	29	22(7) U94	
5	5	28	8	
6	13	27	4	
6	12	26	4	
2	10	25		
2	9	24		
7	9	23	22(7) U4	
7	8	22	22(7) U5	
6	6	21	22(7) U8	
2	6	20		
2	2	19		
2	2	18	22(7) U8	
2	3	17	18(16) U9	
5	9	16	22(7) U6	
3	7	15	18(16) U7	
4	7	14	22(7) U5	
3	4	13		
12	13	12	95	
11	12	11	9	
		10		
10	11	9		
10	10	8		
9	10	7		
7	13	6	79	
		5		
10	12	4	79	
9	10	3	79	
3	7	2	7	
4	7	1	MWC 22(7) U90	WIRE, ELECT. INS.



ORIGINAL RELEASE FOR PRODUCTION	DATE	CHK NO	DRAFTS	CHECKER	ENG APP
XI	3-9-66	X1			

ISSUE ITEM CHANGED FROM TOLERANCES SCALE: DRILL PUNCH COMMERCIAL STOCK REEDS AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED

MODEL	TST 110K
PROJECT NO.	
ASBY. NO.	
DATE	5-25-65
USED ON	

REQ. ITEM	PART NO.	F. BUDETTI	DESCRIPTION	STATUS
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
WIRING HARNESS, BRANCHED DELAY PANEL				
STOCK SIZE				
MATERIAL	WEIGHT PER PC			
TYPE & TEMPER				
HEAT TREAT. SPEC.				
FINISH & SPEC. NO.				

CA1129

CA1129