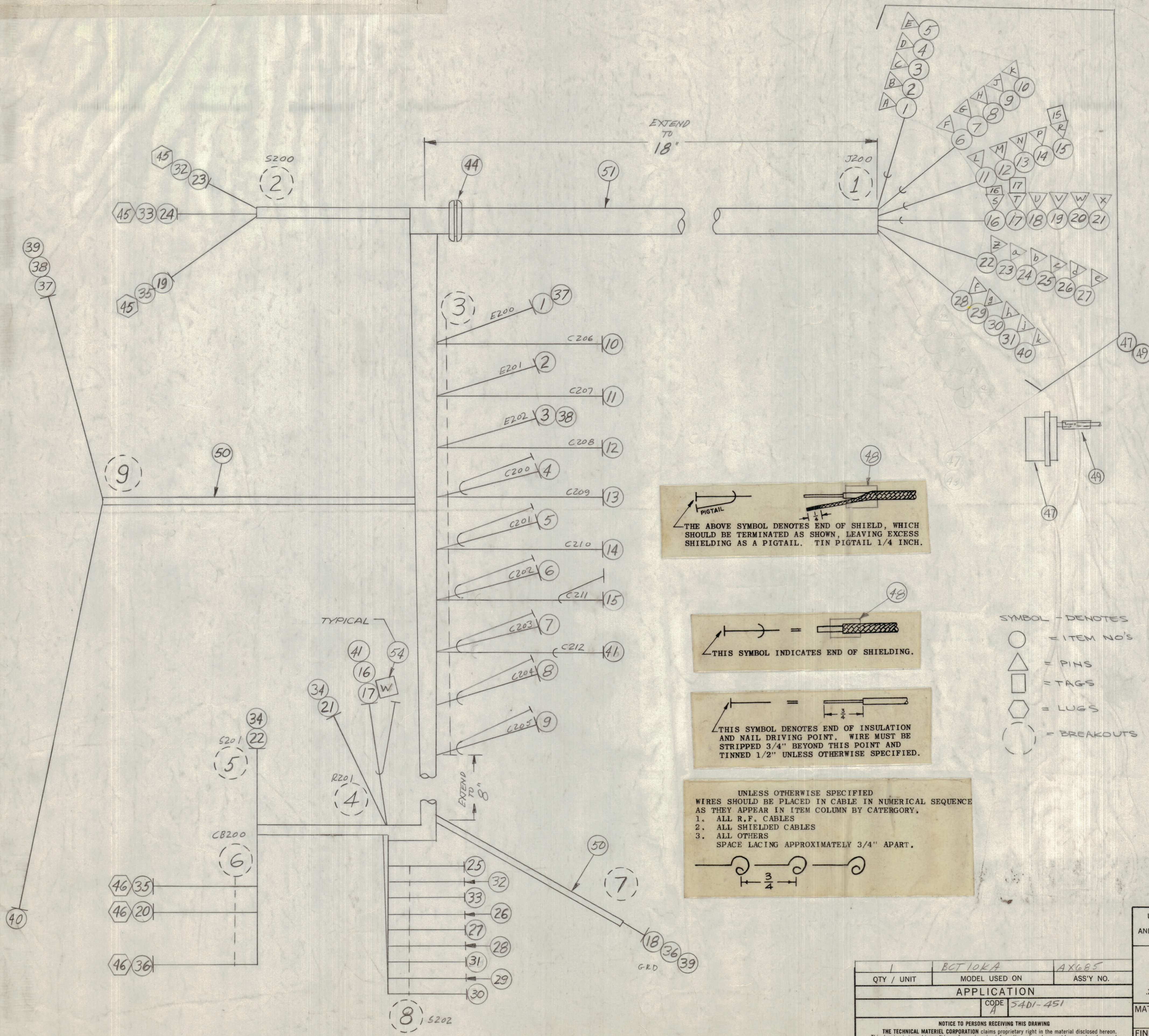
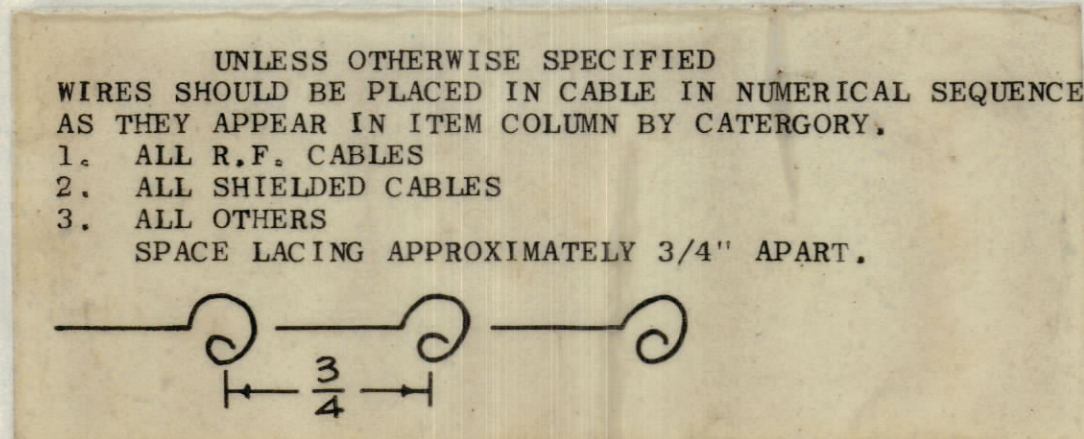
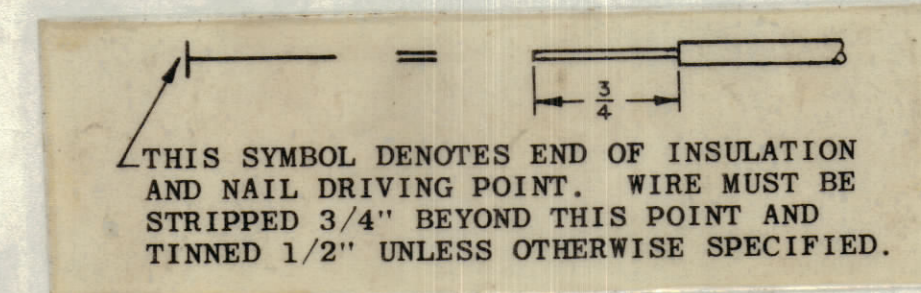
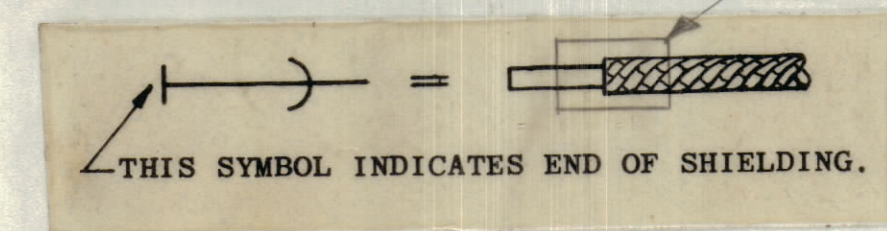
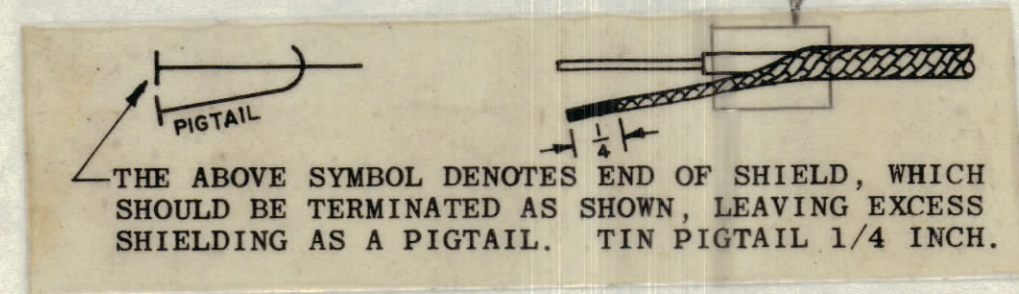


REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
X		EXP. RELEASE	11-8-47		HW	HW
Ø		ORIGINAL RELEASE FOR PRODUCTION	4-16-68	Ø	HS	HS
A		IT.40 WAS (TERM 5)	8-2-68	19031	HS	HS
B		CHG. DESTINATIONS ITS. 29, 30, 31	1/2/72	20465	GE	GE



QTY	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
4	3	41	RG174/U	S203	C212
9	1	40	MWC22(7)U94	TERM 4	J200-k
9	7	39	0	GRD	GRD
3	9	38	9	E202	T200-6
3	9	37	90	E200	T200-3
7	6	36	0	GRD	GRD
2	6	35	8	S200-NC	CB200
4	5	34	MWC22(7)U90	R201	S201-C
2	8	33	LWC22(7)U3	S200-NO	S202-3
2	8	32	2	S200-COM	S202-2
1	8	31	9	J200-j	S202-7
1	8	30	8	-h	S202-9
1	8	29	7	-g	S202-8
1	8	28	6	-f	S202-6
1	8	27	5	-e	S202-5
1	8	26	4	-d	S202-4
1	8	25	LWC22(7)U1	-c	S202-1
1	2	24	MWC22(7)U93	-b	S200-NO
1	2	23	92	-a	S200-COM
1	5	22	91	-Z	S201-B
1	4	21	90	-X	R201
1	6	20	9	-W	CB200
1	2	19	MWC22(7)U8	-V	S200-NC
1	7	18	MWC18(19)U0	-U	GRD
1	4	17	RG174/U	-T	R201-WIPER
1	4	16	RG174/U	-S	S203
1	3	15	RG174/U	-R	C211
1	3	14	MWC22(7)U5	-P	C210
1	3	13	4	-N	C209
1	3	12	3	-M	C208
1	3	11	2	-L	C207
1	3	10	MWC22(7)U1	-K	C206
1	3	9	MWC24(7)SJ6	-J	C205
1	3	8	5	-H	C204
1	3	7	4	-G	C203
1	3	6	3	-F	C202
1	3	5	2	-E	C201
1	3	4	MWC24(7)SJ1	-D	C200
1	3	3	MWC18(19)U9	-C	E202
1	3	2	MWC18(19)U5	-B	E201
1	3	1	MWC18(19)U0	J200-A	E200



- SYMBOL - DENOTES
- = ITEM NO'S
 - △ = PINS
 - = TAGS
 - ⬡ = LUGS
 - (dashed) = BREAKOUTS

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES ON

DECIMALS .X ± .05 .XX ± .01 .XXX ± .005	FRACTIONS ± 1/64 ANGLES ± 0' - 30'
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FINAL APPROVAL: *[Signature]* DATE: 4/14/68
 MECH. DES. DATE: 4/14/68
 ELECT. DES. DATE: 4-16-68
 CHECKED: *[Signature]* DATE: 4-5-68
 DRAWN: *[Signature]* DATE: 18 Aug 67

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

WIRING HARNESS, BRANCHED

SIZE CODE IDENT. NO. DWG NO. ISSUE
D 82679 CA1398 B

SCALE 1:1 SHEET OF

1 BCT10KA AX685
 QTY / UNIT MODEL USED ON ASS'Y NO.
 APPLICATION
 CODE A 54D1-451

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