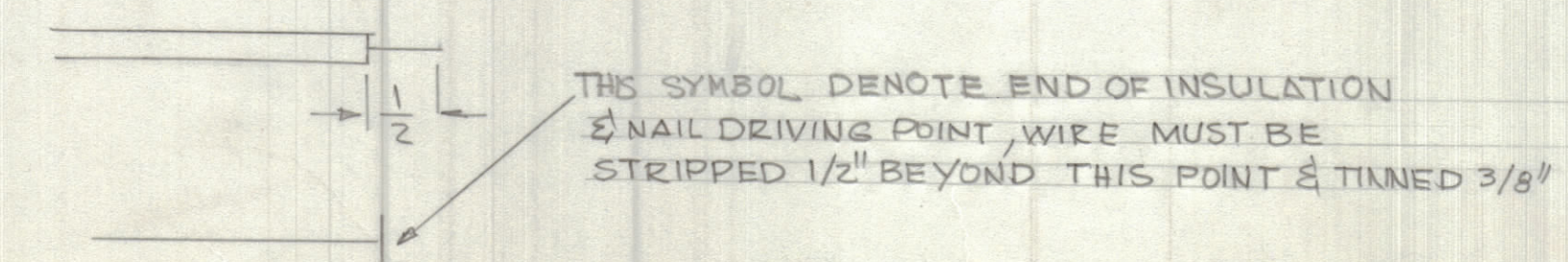
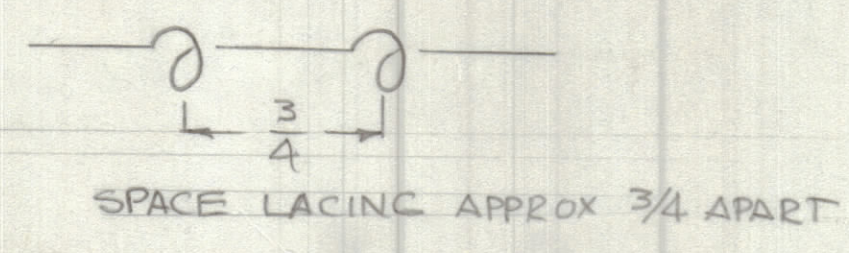


REVISIONS							
E.M. NO.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
2	MAC				ORIGINAL RELEASE FOR PRODUCTION	11-6-79	FB

**SYMBOL DENOTES**

- ITEM NO.
- ◻ TERM. LUG
- ▽ PIN NO.



QTY. REQ.	ITEM	PART NO.	FROM	DESCRIPTION	TO	SYMBOL
✓ 22	CD 100-3MW			CORD, LACING		
21	MWC22(7)U5			E208-1		
6	TE-120-2			TERMINAL, SPADE LUG		
1	EY-102-20			GROMMET, ELASTIC		
18	MWC22(7)U91			E204	S201 A POS 1	
17	93			R205	REACTANCE SW POS3	
16	2			R205	POTENTIOMETER	
15	0			R202	POTENTIOMETER	
14	9			R202	E201-2	
13	8			COM REACTANCE POS SW	E201-3	
12	7			S202-NO	E201-4	
11	3			S202-COM	E201-5	
10	6			POTENTIOMETER	E201-1	
9	4			S203 COM	E201-8	
8	PINK			S204 NO	E201-7	
7	1			HUMIDITY	E201-6	
6	94			E205-2	S202-NC	
5	0			S204 COM END	E201-9 GROMMET	
4	0			E205-5 (GND)	POTENTIOMETER	
3	90			E205-4 NC	S203-NC	
2	5			S204-NC	E208-2	
1	MWC22(7)U5			MOTOR E205-7	E201-10	

**LIST OF MATERIAL**

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

**TOLERANCES ON**

DECIMALS	FRACTIONS
.X ± .05	± 1/64
.XX ± .01	ANGLES
.XXX ± .005	± 0° -30'

FINAL APPROVAL	DATE	<b>THE TECHNICAL MATERIEL CORP.</b> MAMARONECK, NEW YORK  <b>CABLE, ASS'Y TU-ZB</b> ATS-30-70/25
MECH. DES.	DATE	
ELECT. DES.	DATE	
CHECKED	DATE	
DRAWN	DATE	SIZE CODE IDENT NO. DWG NO. ISSUE <b>D 82679 CA1864</b>
SCALE		SHEET OF

QTY / UNIT	MODEL USED ON	ASS'Y NO.
1	TU-ZB (ATS-ZB)	
APPLICATION		
CODE		

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