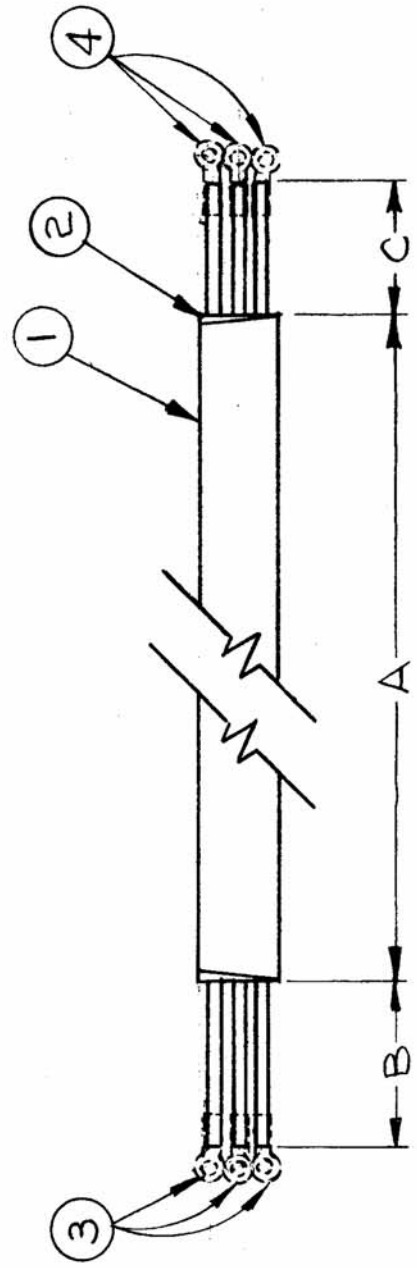


TMC PART NO.	ABC	FOR CONN. NO.	ITEM 3	ITEM 4	CONNECTION BETWEEN	REQ. PER UNIT	MODEL	USED ON ASSY. NO.	DATE
CA795-1	12	9	4 1/2	CU110 & CU110	TE155-34168	6	TE155-34169	8	AC STRIP TO FILTER
CA795-2	14	5	1 3/8	CU113 & J1297	TE155-34170	10	NONE - STRIP & TIN	-	DCP TO AC PLUG
CA795-3	24	5	5	CU113 & CU110	TE155-34169	8	TE155-34170	10	DCP TO FILTER
CA795-4	25	20	7	CU113 & CU110					DCP TO REGULATOR
CA795-5	40	5	7	CU113 & CU110					DCP TO FILTER
CA795-6	17	6	6	CU113 & CU113					CON TO CON

CA 795 D



SEE CHART

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
D	ON 5/M ADD. 11.3, 4	12-22-64	13057	HLA		
C	ON P/N CHART-ADD. 11.3, 4	10-28-64	12756	AB		
B	CA 795-6 ADDED	10-1-64		RL		
A	IT. 11 QTY. WAS 1, SEE CHART ADD.	9-15-64	12363	MB		
O	ORIGINAL RELEASE FOR PRODUCTION	6-8-64		ef		
X1	COMPLETELY REVISED	6-4-64		ef		

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
3	4	SEE CHART	TERMINAL, LUG-INSULATED
3	3	SEE CHART	TERMINAL, LUG-INSULATED
2	PX-10001-1	BUSHING, ANTI SHORT	
X	WI-138-2	CABLE, ARMORED, 600V	
		I. JOHNSON	
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		CABLE, BX - 3 CONDUCTOR	

TYPE & TEMPER.	HEAT TREAT. SPEC.	FINISH & SPEC. N.

SCALE	CODE	TOLERANCES	FRACTIONS	ANGLES
NONE	A	± .05 ± .01	± 1/64	± 0° 30'

DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.

SYMBOL	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.

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

FINAL APPROVAL	MECH. DES. APP.	ELEC. DES. APP.
CA-795 D	4-23-64	4-23-64