REQ. PER UNIT	USED ON MODEL	ASS'Y. NO.	DATE	CU-101	D

TMC NO.	THOMAS & BETTS	BURNDY NO.	FERRULE	COLOR	I.D.	O.D.	COAXIAL CABLE
CU-101-1	———	YIC124	Inner	Green	.124	.147	RG-58/U
CU-101-2	———	YOC128	Outer	Tin	.199	.239	RG-58A/U
CU-101-3	———	YIC156	Inner	Red	.156	.193	RG-59/U
CU-101-4	———	YOC160	Outer	Yellow	.261	.301	RG-62/U
CU-101-5	———	YIC150	Inner	Blue	.150	.183	
CU-101-6	———	YOC150	Outer	Orange	.235	.270	
CU-101-7	———	YIC297	Inner	Blue	.297	.339	RG-8/U RG-9/U RG-11/U RG-13/U RG-89/U RG-22/U RG-63/U
CU-101-8	———	YOC250	Outer	Red	.405	.457	
CU-101-9	———	YIC071	Inner	Green	.071	.098	RG-188/U RG-187/U
CU-101-10	———	YOC110	Outer	Blue	.180	.208	
CU-101-11	GSB058			NATURAL	.058	.083	

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
D	2 1	THOMAS & BETTS COLU. ADD. CU-101-11 ADDED	8.20.64	12124	WB	@	JC
C	1	CAT. NOS CLARIFIED O.D. DIM. CLARIFIED	6/19/58	RFA			

TOLERANCES

DEC. DIM. ±
FRAC. DIM. ±
ANGULAR DIM. ±

SCALE:

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION.
REMOVE ALL BURRS AND SHARP EDGES

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL

STOCK SIZE

MATERIAL

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

FERRULE, COAXIAL CABLES

DRAWN	CHECKED	FINAL APPROVAL

ELEC. DES. APP. | MECH. DES. APP.

CU-101 D

FORM 108-A