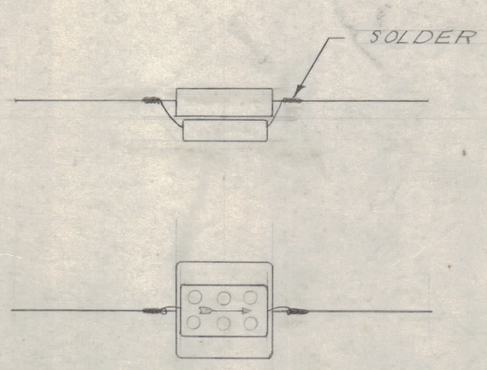
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

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

T.M.C. NO.	USE	BRIDGED VALUE
CM-105-1	CM35C103G	.01
CM-105-2	CM35C912G CM20C431G	.00955
CM-105-3	CM35C912G CM20C271G	.00936
CM-105-4	CM35C912G CM20C131G	.00923
CM-105-5	CM35C822G CM20C561G	.00875
CM-105-6	CM35C822G CM20C431G	.00864
CM-105-7	CM35C822G	.00820
CM-105-8	CM35C752G CM20C431G	.00795
CM-105-9	CM35C752G CM20C331G	.00785
CM-105-10	CM35C752G CM20C301G	.00779
CM-105-11	CM35C752G	.00750
CM-105-12	CM35C682G CM20C621G	.00743
CM-105-13	CM35C682G CM20C511G	.00731
CM-105-14	CM35C682G CM20C431G	.00723
CM-105-15	CM35C682G	.00680
CM-105-16	CM35C622G CM20C511G	.00675
CM-105-17	CM35C622G CM20C391G	.00659
CM-105-18	CM35C622G CM20C271G	.00648
CM-105-19	CM35C622G CM20C201G	.00640
CM-105-20	CM35C622G	.00621
CM-105-21	CM35C562G CM20C331G	.00595
CM-105-22	CM35C562G CM20C201G	.00580
CM-105-23	CM35C562G	.00562
CM-105-24	CM35C512G CM20C271G	.00537
CM-105-25	CM35C472G CM20C121G	.00482
CM-105-26	CM35C472G	.00473
CM-105-27	CM35C432G CM20C271G	.00457
CM-105-28	CM35C392G CM20C201G	.00410
CM-105-29	CM35C362G CM20C361G	.00396
CM-105-30	CM35C392G	.00390
CM-105-31	CM35C302G CM20C750G	.00375
CM-105-32	CM35C272G CM20C681G	.00338
CM-105-33	CM35C302G	.00300
CM-105-34	CM35C272G CM20C151G	.00285
CM-105-35	CM35C222G CM20C151G	.00235
CM-105-36	CM35C222G	.00220
CM-105-37	CM20C182G CM20C241G	.00204
CM-105-38	CM20C162G CM20C241G	.00184
CM-105-39	CM20C132G CM20C221G	.00153
CM-105-40	CM20C122G CM20C121G	.00132
CM-105-41	CM20C112G CM20C161G	.00126
CM-105-42	CM20C911G CM20C111G	.00102
CM-105-43	CM20C751G CM20C221G	.000899
CM-105-44	CM20C621G CM20C151G	.000774
CM-105-45	CM20C681G	.000680
CM-105-46	CM20C561G CM20C101G	.000664
CM-105-47	CM20C561G CM20C820G	.000642
CM-105-48	CM20C471G CM20C101G	.000571
CM-105-49	CM20C431G CM20C750G	.000504
CM-105-50	CM20C391G CM20C910G	.000483

TMC NO.	USE	BRIDGED VALUE
CM-105-51	CM20C471G	.000473
CM-105-52	CM20C361G CM20C750G	.000434
CM-105-53	CM20C391G	.000392
CM-105-54	CM20C361G	.000360
CM-105-55	CM20C271G CM20C680G	.000337
CM-105-56	CM20C201G CM20C111G	.000311
CM-105-57	CM20C201G CM20C750G	.000278
CM-105-58	CM20C271G	.000271
CM-105-59	CM20C240G	.000240
CM-105-60	CM20C121G CM20C101G	.000222
CM-105-61	CM20C111G CM20C101G	.000211
CM-105-62	CM20C181G	.000182
CM-105-63	CM20C910G CM20C820G	.000172

TMC NO.	USE	BRIDGED VALUE



CM-105

NOTICE TO PERSONS RECEIVING THIS DRAWING

THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is loaned in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.

Property of:
THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.

TOLERANCES		SCALE:
ALL OTHERS	DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.

FORM — 110

MODEL	PROJECT NO.	ASS'Y. NO.	DATE
USED ON			

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
		ff		

STOCK SIZE	ff
MATERIAL	WEIGHT PER PC. ff
TYPE & TEMPER	ff
HEAT TREAT. SPEC.	ff
FINISH & SPEC. NO.	

THE TECHNICAL MATERIEL CORP.
MAMARONECK. NEW YORK

CAPACITOR, FIXED
BRIDGED

16 9-18-53		
DRAWN	ELEC. DES. APP.	MECH. DES. APP.
CHECKED	FINAL APPROVAL	

CM-105