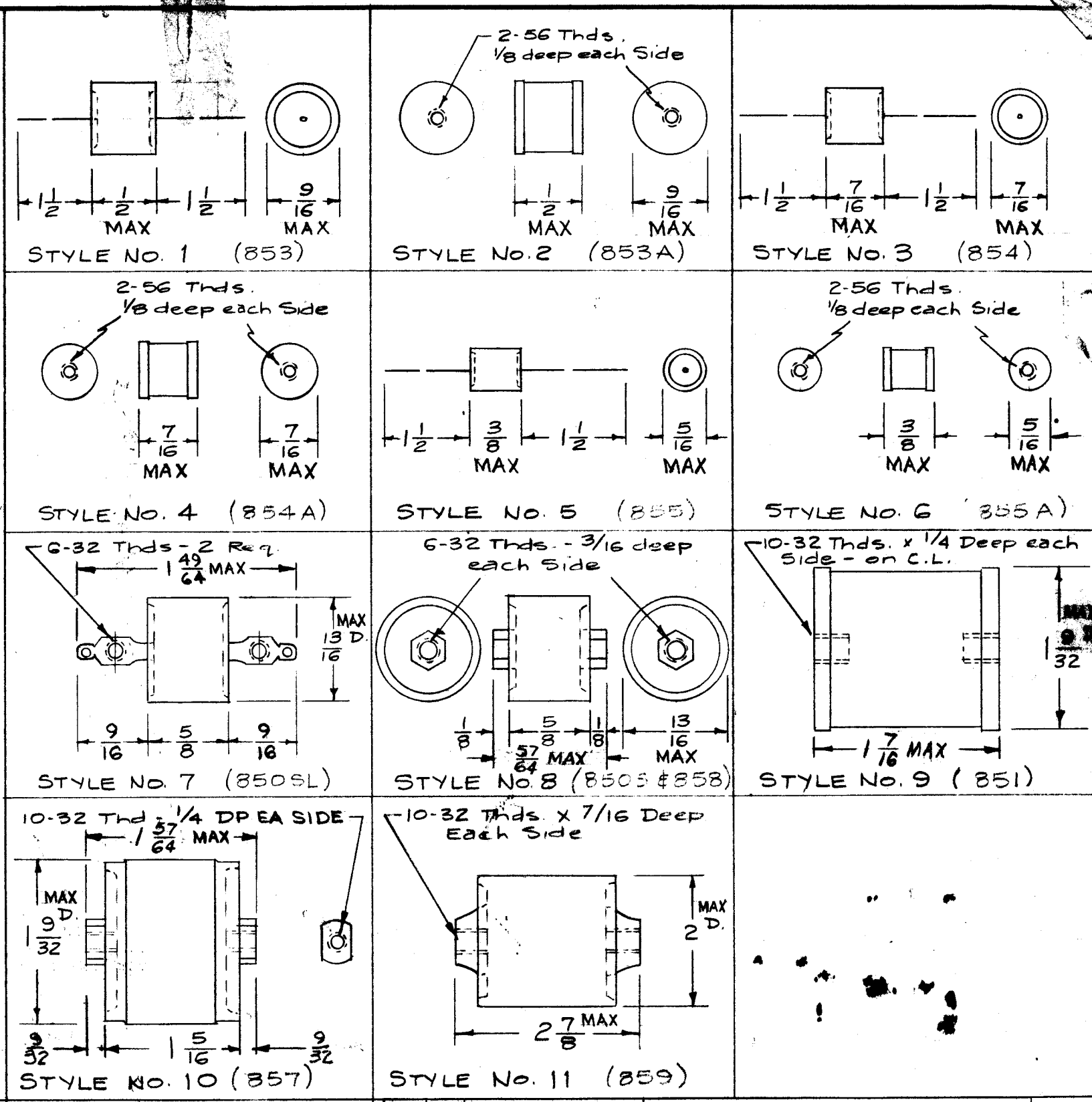


CC-109

TMC NO.	MFG. NO. Cat. No.	CAPACITANCE mmf	CAP. TOL. + %	DCW VOLTAGE	TEMP. COEF.	RF LOAD at 30mc*	STYLE See (Pictorials)
CC-109-1	855-3Z	3	10	5,000	NPO	1.8	5
CC-109-2	855A-3Z	3	10	5,000	NPO	1.8	6
CC-109-3	855-5Z	5	10	5,000	NPO	1.8	5
CC-109-4	855A-5Z	5	10	5,000	NPO	1.8	6
CC-109-5	854-10Z	10	10	5,000	NPO	1.8	3
CC-109-6	854A-10Z	10	10	5,000	NPO	1.8	4
CC-109-7	855-10N	10	10	5,000	N750	3.2	5
CC-109-8	855A-10N	10	10	5,000	N750	3.2	6
CC-109-9	853-20Z	20	10	5,000	NPO	2.8	1
CC-109-10	853A-20Z	20	10	5,000	NPO	2.8	2
CC-109-11	854-20N	20	10	5,000	N750	3.2	3
CC-109-12	854A-20N	20	10	5,000	N750	3.2	4
CC-109-13	850S-25Z	25	10	7,500	NPO	7	8
CC-109-14	850SL-25Z	25	10	7,500	NPO	7	7
CC-109-15	851-25Z	25	10	15,000	NPO	10	9
CC-109-16	857-25Z	25	10	15,000	NPO	12	10
CC-109-17	853-40N	40	10	5,000	N750	5.6	1
CC-109-18	853A-40N	40	10	5,000	N750	5.6	2
CC-109-19	850S-50Z	50	10	7,500	NPO	10	8
CC-109-20	850SL-50Z	50	10	7,500	NPO	10	7
CC-109-21	850S-50N	50	10	7,500	N750	8.8	8
CC-109-22	850SL-50N	50	10	7,500	N750	8.8	7
CC-109-23	851-50Z	50	10	15,000	NPO	10	9
CC-109-24	857-50Z	50	10	15,000	NPO	12	10
CC-109-25	859S-50Z	50	10	20,000	NPO	30	11
CC-109-26	850S-75N	75	10	7,500	N750	10	8
CC-109-27	850SL-75N	75	10	7,500	N750	10	7
CC-109-28	850S-100N	100	10	5,000	N750	9.8	8
CC-109-29	850SL-100N	100	10	5,000	N750	9.8	7
CC-109-30	851-100N	100	10	15,000	N750	12	9
CC-109-31	857-100N	100	10	15,000	N750	14.4	10
CC-109-32	859S-100Z	100	10	20,000	N750	30	11
CC-109-33	851-200N	200	10	7,500	N750	15.2	9
CC-109-34	857-200N	200	10	7,500	N750	18.2	10
CC-109-35	859S-25N	250	10	20,000	N750	30	11
CC-109-36	858S-500	500	20%	5,000	HI-K	—	8
CC-109-37	859S-500N	500	10	20,000	N2400	30	11
CC-109-38	858S-1000	1,000	20%	5,000	HI-K	—	8

* RF Load Ratings Based on 30° C. Rise in Temp.
 MARKING: CAP. VALUE; DCW VOLTAGE; TEMP COEF



ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
B		REVISED & UPDATED.	5/25/66	16292	C.H.	<i>[Signature]</i>	<i>[Signature]</i>
A	1	REVISED & UPDATED W/CHANGES	1/4/64	10653	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

TOLERANCES: SCALE: S401-61 (CAT. 30)

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

DIM. ARE FOR REF UNLESS OTHERWISE SPECIFIED

STANDARD DRAWING

REQ. PER UNIT	RFA-1	PROJECT NO.	ASS'Y. NO.	DATE
	SI MODEL			
		USED ON		

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
	STOCK SIZE	CAPACITOR, FIXED, CERAMIC,	
	MATERIAL	H.V.	
	TYPE & TEMPER	HEAT TREAT. SPEC.	
	FINISH & SPEC. NO.	ELEC. DES. APP.	MECH. DES. APP.

16 5/12/58 *[Signature]* *[Signature]*

CC-109 B