CF-125 A

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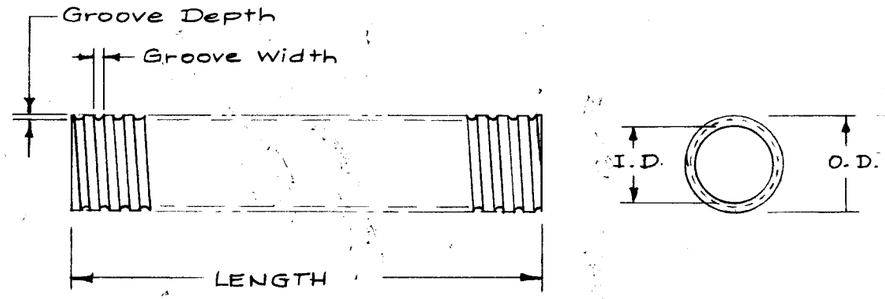
MAMARONECK, NEW YORK



GROOVE DIRECTION - CW

TMC NO.	FORM SIZE O.D.	FORM SIZE I.D.	GROOVE SIZE WIDTH	GROOVE SIZE DEPTH	GROOVES PER INCH
CF-125-1	.375 ±.0015	.328 ±.002	.020	.010	14
CF-125-2	.375 ±.0015	.328 ±.002	.020	.010	20
CF-125-3	.625	.500 +.002 -.000	.030	.015	16
CF-125-4					
CF-125-5					
CF-125-6					

TYPE DESIGNATION TO BE IN THE FOLLOWING FORM:

CF-125-1 P 5.00

- CF-125-1: TMC DWG. NO. & SIZE CODE (See Chart)
- P: MATERIAL DESIRED P = PHENOLIC (XXXP LAM.) C = CERAMIC
- 5.00: LENGTH REQ. IN INCHES

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A	2	CF-125-2 CHG. GROVE WIDTH, .020 WAS .010	6/22/60	2499	Cy	JCB	[illegible]
	1	CF-125-1 CHG. GROVE WIDTH, .020 WAS .010					

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

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
			THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK	
		STOCK SIZE	COIL FORM, GROOVED	
		MATERIAL		
		TYPE & TEMPER / HEAT TREAT. SPEC.	DRAWN 12/19/58 / CHECKED [illegible] / FINAL APPROVAL [illegible]	
		FINISH & SPEC. NO.	ELEC. DES. APP. ATB / MECH. DES. APP. [illegible]	CF-125 A