

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

RELEASED

NP-108 E

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

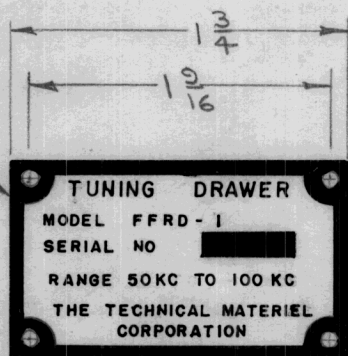
USED ON

MODEL	PROJECT NO.	ASS'Y. NO.	DATE
FFRD-5	104	A-228	10-17-52
FFRD-6	104	A-228	10-17-52
FFRD-7	104	A-228	10-17-52
FFRD-8	104	A-228	10-17-52
FFRD-3M			5-6-55

Note

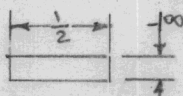
ALL Lettering
Approx. To Scale.

EXAMPLE
NP-108-5



$\frac{3}{32} D(.093)$

4 Holes Req.



Approx Size
of Block

NOTE:

OBS. USE NP-108-10	NP-108-7	FFRD-7	8 TO 16 MCS.
OBS. USE NP-108-11	NP-108-8	FFRD-8	16 TO 32 MCS.
	NP-108-9	FFRD-3M	450KC TO 510 KC
	NP-108-10	FFRD-7B	8 to 16 MCS
	NP-108-11	FFRD-8B	16 to 32 MCS

TMC NO	MODEL INSERT	RANGE INSERT
NP-108-1	FFRD-1	50KC TO 100KC
NP-108-2	FFRD-2	100KC TO 200KC
NP-108-3	FFRD-3	200KC TO 400KC
NP-108-4	FFRD-4	540KC TO 1350KC
NP-108-5	FFRD-5A	2 TO 4 MCS.
NP-108-6	FFRD-6A	4 TO 8 MCS.
NP-108-7	FFRD-7	8 TO 16 MCS.
NP-108-8	FFRD-8	16 TO 32 MCS.
NP-108-9	FFRD-3M	450KC TO 510 KC
NP-108-10	FFRD-7B	8 to 16 MCS
NP-108-11	FFRD-8B	16 to 32 MCS

REF: S-278

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
		.032	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		STOCK SIZE		
		ALUMINUM	NAME PLATE	
		MATERIAL	WEIGHT PER PC.	
		250		
		TYPE & TEMPER		
			JAD- 10/17/52	G.T.O
			DRAWN	ELEC. DES. APP.
			G.T.O	MECH. DES. APP.
			CHECKED	FINAL APPROVAL
		HEAT TREAT. SPEC.		
		BLACK MATTE BACKGROUND & CLEAR LACQUER		
		FINISH & SPEC. NO.		
				NP-108 E