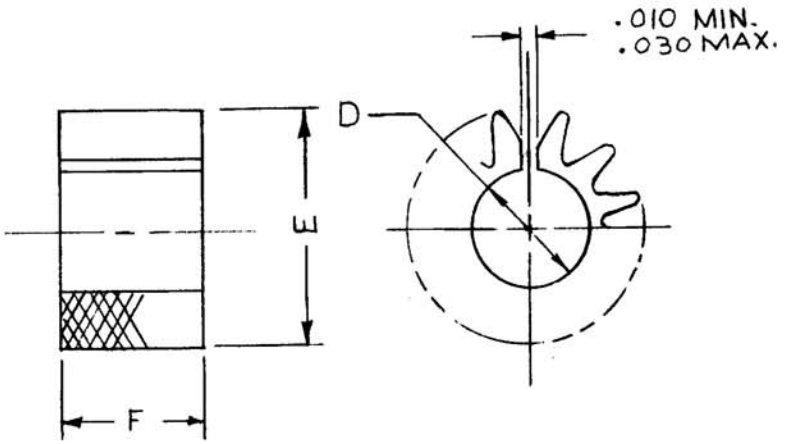
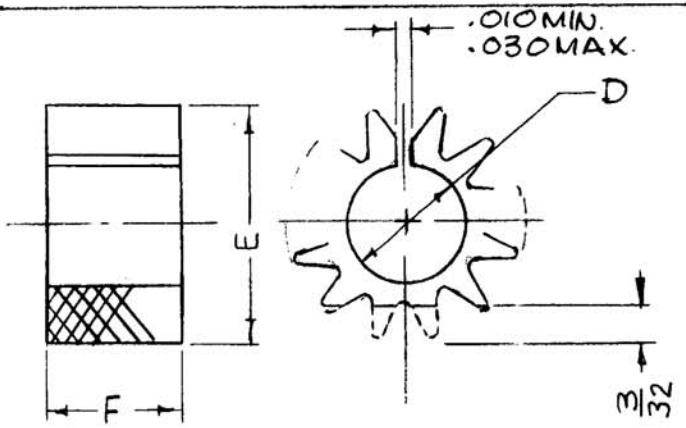
TMC PART NO.	MFR. PART NO.	D ±.005	E	F	FINISH	STYLE
HD101-1	3AL675-5GR	.322	5/8	.375	GR. ANODIZE	1
HD101-2	3AL675-5GR (MOD)	.322	5/8	.375	GR. ANODIZE	2

REQ. PER UNIT	USED ON MODEL	ASS'Y. NO.	DATE	HD101	A
2	TTR-10	A 3190	6-26-64		



STYLE - 1



CUT OFF DOTTED PORTION OF HD101-1

STYLE-2

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A	STYLE-2 ADD. TO PICT; HD101-2 & STYLE COL. ADD. TO CHART.	3.15.65	13714	J.L.		
Ø	ORIGINAL RELEASE FOR PRODUCTION	7.7.64	Ø			
X	EXPERIMENTAL RELEASE	6-26-64	X	A.M.		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES: DECIMALS .X ±.05, .XX ±.01, .XXX ±.005; FRACTIONS ± 1/64; ANGLES ± 0° 30'

SCALE: —

CODE: C

S401-254

REQ.	ITEM	PART NO.	AALTONEN DESCRIPTION	SYMBOL

STOCK SIZE: —

ALUMINUM ALLOY PER QQ-A-268

MATERIAL

2024-T4 | —

TYPE & TEMPER | HEAT TREAT. SPEC.

PER MIL-A-8625

FINISH & SPEC. NO.

THE TECHNICAL MATERIEL CORP.
MAMARONECK. NEW YORK

HEATSINK

RADIATOR TYPE

A.MARINO	@	
DRAWN	CHECKED	FINAL APPROVAL
		HD101 A
ELEC. DES. APP.	MECH. DES. APP.	

TMC FORM 108-A

REPROVEL NO. 440H 16106