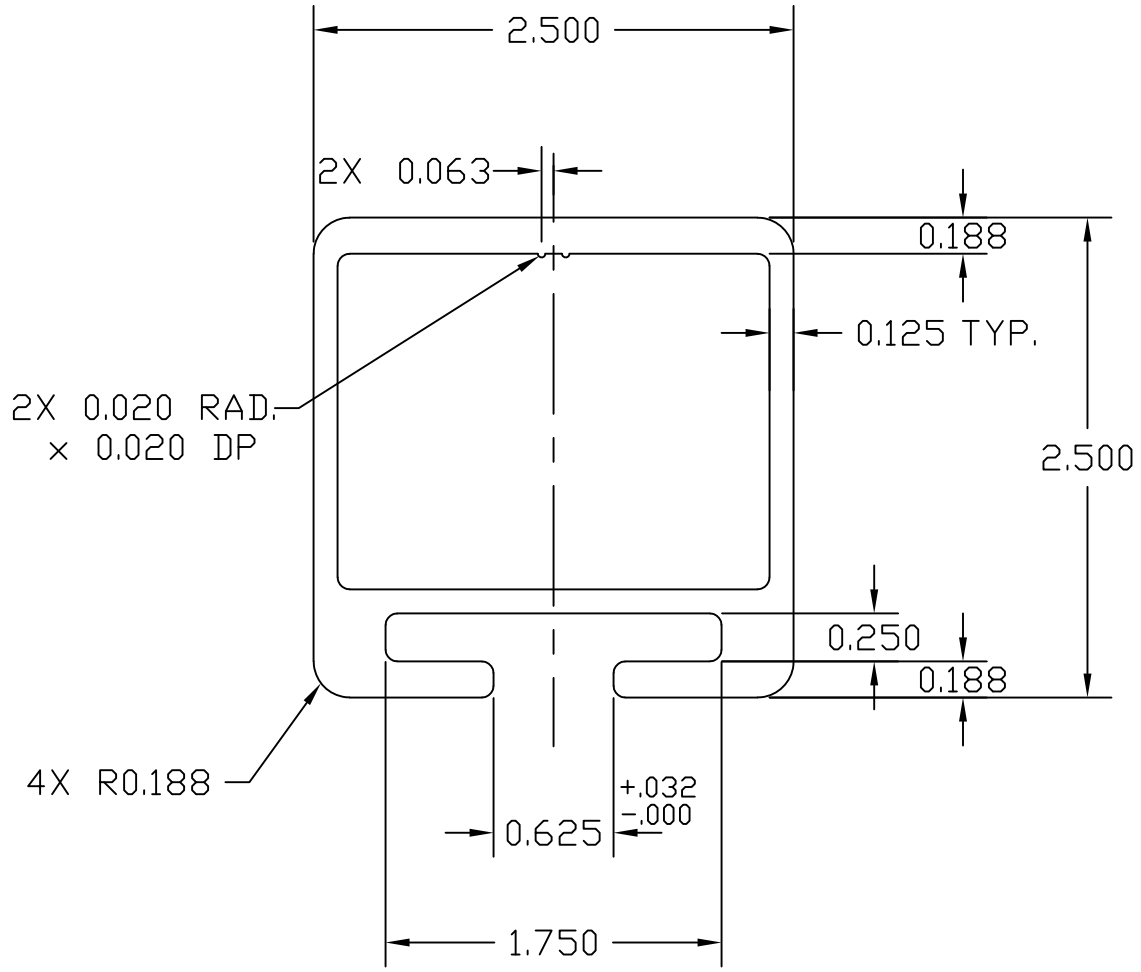
20917-T
DIE NUMBER



NOTE:

ALL RADII TO BE 0.060 UNLESS NOTED.

1) TWIST: 1° MAX. IN TOTAL LENGTH.
2) FLATNESS: 0.015″ IN TOTAL WIDTH.
3) STRAIGHTNESS: 0.080″ IN TOTAL LENGTH, BOTH SIDES.
4) ALL UNSPECIFIED TOLERANCE ±.030

EXTRUDED ALUMINUM CORPORATION IS NOT IN ANY WAY RESPONSIBLE FOR THE DESIGN OR APPLICATION OF THIS PART.

THE ALUMINUM ASSOCIATION STANDARD COMMERCIAL TOLERANCES APPLY UNLESS OTHERWISE SHOWN.

USE QC# 601 GAUGE

THUMB 37:1

REVISIONS

ADDED NOTE: PER GM PRINT. 11/07/00 DJS

Ⓐ CHANGED INSERT 928 TO 922. 11/25/97 DJS

EST. AREA	1.733	DIE SIZE	12 × 6
EST. WEIGHT	2.0796	NO. HOLES	1
EST. PER.	20.488	BACKER NO.	
FACTOR	10	BACKER SIZE	
CLASSIFICATION	HOLLOW	FEEDER NO.	
CIRCUM. C.	3.380	FEEDER SIZE	
		TOLS.	SPECIAL

NUMBER OF DIES IN STOCK _____

EAC Extruded Aluminum CORPORATION

7200 Industrial Dr.
Belding, MI. 48809

PHONE (616) 794-0300
FAX (616) 794-0879

DRN. BY DJS	CKD. BY	DATE 01/14/97
CUSTOMER EXTRUDED ALUMINUM		
PART NO. GM#17703		REV. A
PART NAME ALUMINUM EXTRUSION		SCALE FULL

PRESS	INSERT	BOLSTER
1	922	
5	640	214

20917-T

DIE NUMBER