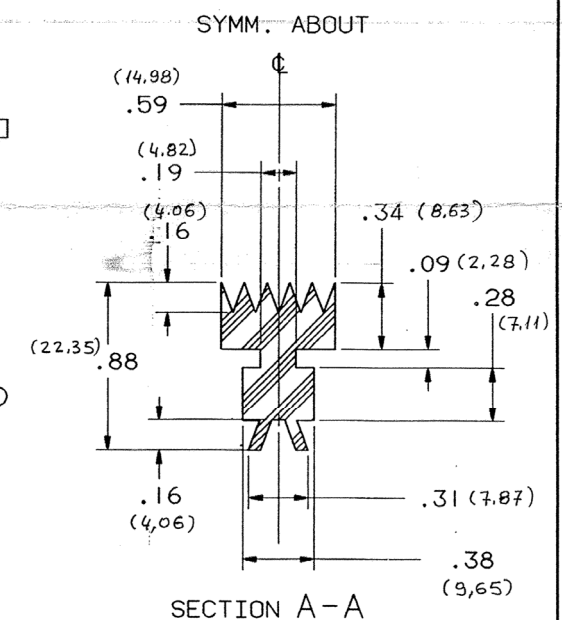
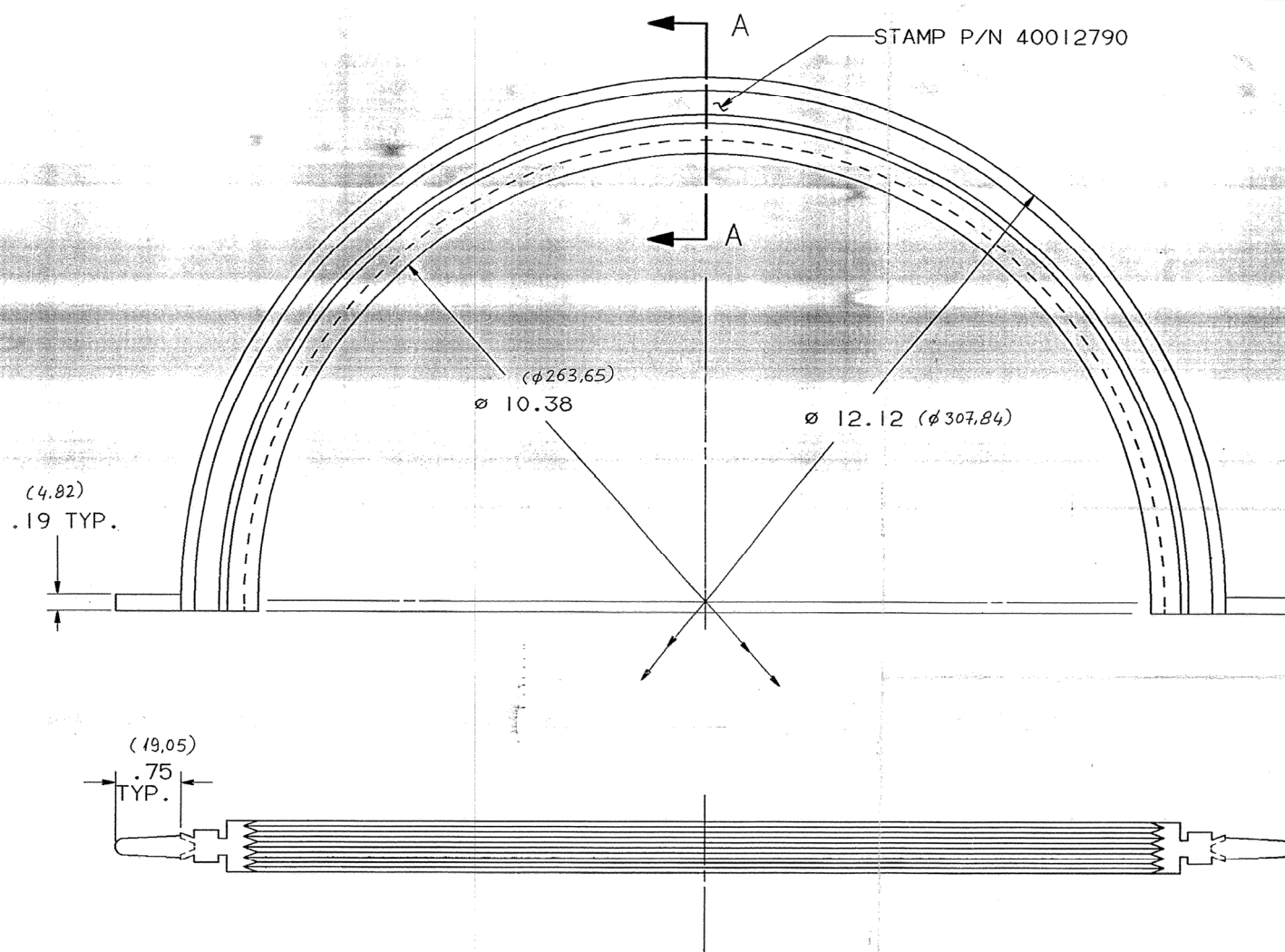




ENGINEERING APPROVAL
OF SOURCE REQUIRED

Prestenmiş 400 kece kullanılmaktadır.

Yer No 1
Sıra No 5685

NO RELEASE ISSUED
FILE ONLY

TOLERANCES ON ALL DIMENSIONS NOT SPECIFIED ON THE DRAWING TO BE IN ACCORDANCE WITH A.1.2400. BREAK ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED.		THIRD ANGLE PROJECTION		MATERIAL IMIDE MODIFIED ESTER		ELECTRO-MOTIVE A DIVISION OF GENERAL MOTORS CORP LA GRANGE, ILLINOIS 60525, U.S.A.	
APERTURE CARD ONLY	UNLESS OTHERWISE SPECIFIED, FOR DIAMETRAL FEATURES, ROUNDNESS MUST BE WITHIN THE MMC AND LMC BOUNDARY. SEPARATE TRUE POSITION CALLOUTS MAY BE BASED SEPARATELY, REGARDLESS OF DATUM REFERENCE.	DATE 11MR88	PART NAME PINION SEAL-GR CASE	DESCRIPTION PROJ 97068 D77 & D87		PART NO 40012790	
COMPUTER GRAPHICS CHANGE ONLY	GEOMETRIC TOLERANCING SYMBOLS □ FLAT / ROUNDT // TOTAL ROUNDT ○ ROUND / ANGULAR - STRAIGHT ⊕ TRUE POSITION // CYLINDRICAL ⊙ CONCENTRIC ⊥ PERPENDICULAR ∅ DIAMETER // PARALLEL ① VIRTUAL CONDITION ∩ PROFILE OF A LINE ② MAXIMUM MATERIAL CONDITION (MMC) ∇ PROFILE OF A SURFACE ③ LEAST MATERIAL CONDITION (LMC) ⊞ DATUM IDENTIFICATION ④ PROJECTED TOLERANCE ZONE ⊞ BASIC ⊙ DATUM ⑤ REGARDLESS OF FEATURE SIZE (RFS) ⊞ DIMENSION ⊙ TARGET	DR CBFOLLOSO	DATE 12AP88	FIRST USED ON D77 & D87		SHEET 1 OF 1	
APPROXIMATE WEIGHT (LBS) XXX.XX		WELD 1/4"	ENGR KLS	DATE 4/12/88		CADAM 20.1	

DATE PLOTTED = 4/12/88 TIME = 08.26 BY = CAD64 SCALE = 1.0000