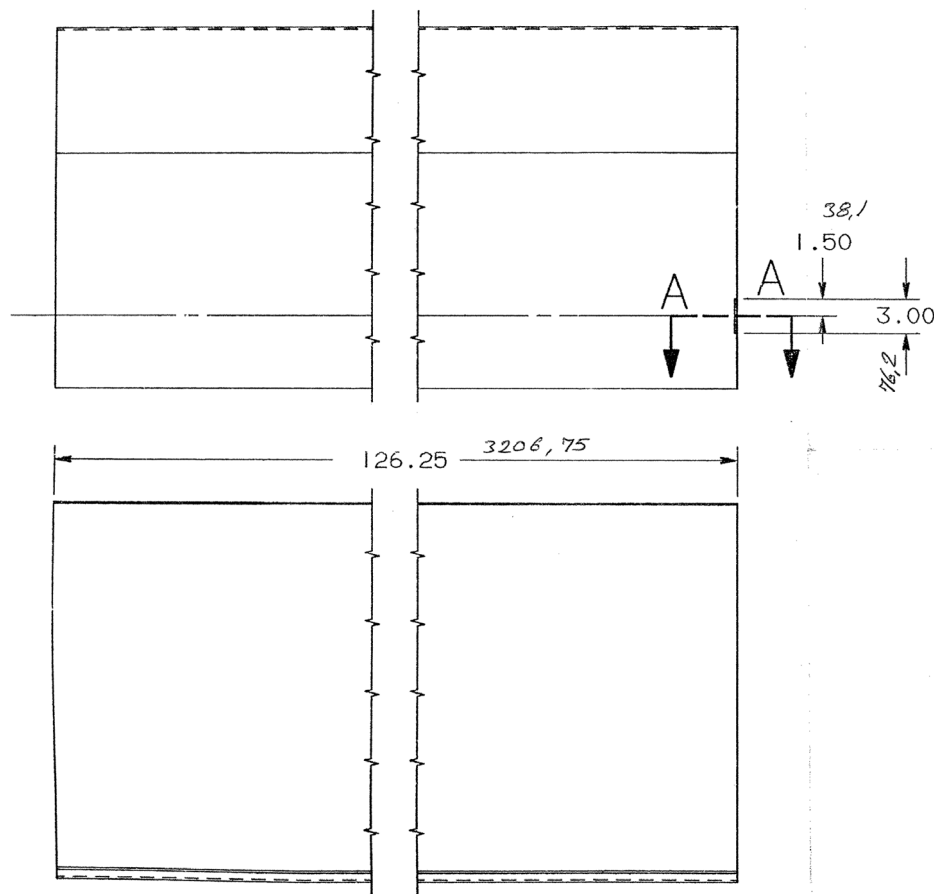


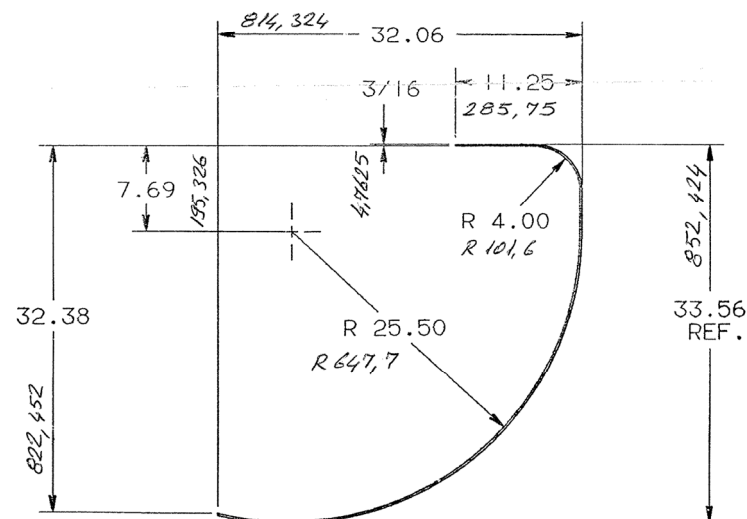
9583136

RFC NO	REV LET	REVISION	DATE	BY	APVD



SECTION A-A

4.826 x 45° Part
.19 X 45°
CHAMFER



Y7-20

Yer No Sira No

14310

APERTURE
CARD
ONLY



TOLERANCES ON ALL DIMENSIONS NOT SPECIFIED ON
THE DRAWING TO BE IN ACCORDANCE WITH A.I. 2400.
BREAK ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED.

THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED:
FOR DIAMETRAL FEATURES, ROUNDNESS MUST BE WITHIN THE MAXIMUM
MATERIAL CONDITION AND MINIMUM MATERIAL CONDITION BOUNDARY.
SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEPARATELY.
REGARDLESS OF DATUM REFERENCE.

GEOMETRIC DRAFTING SYMBOLS:

□ FLAT	∠ RUNOUT	⊕ TOTAL RUNOUT	○ ROUNDNESS
△ ANGULAR	- STRAIGHT	⊗ TRUE POSITION	∕ CYLINDRICAL
⊙ CONCENTRIC	1 SQUARE	⊘ DIAMETER	// PARALLEL
⌒ PROFILE OF A SURFACE	⌒ PROFILE OF A LINE		
Ⓜ MAXIMUM MATERIAL CONDITION (MMC)	Ⓜ DATUM IDENTIFICATION		
Ⓟ PROJECTED TOL. ZONE	Ⓟ BASIC DIMENSION		
Ⓡ REGARDLESS OF FEATURE SIZE (RFS)	Ⓡ TARGET		



MATERIAL
EMS 56 HRSS
COM. Q. P.

DR J.S.DAVEY DATE 19N085

SUB JN 25N085

VELD 32 25N085

MAT RLP 47C 25N085

ELECTRO-MOTIVE
A DIVISION OF GENERAL MOTORS CORP.
LA GRANGE, ILLINOIS 60525, U.S.A.

PART NAME SHEET-SIDE

DESCRIPTION REF

FIRST USED ON EX 46227

PART NO 9583136

SHEET 1 OF 1

CADAM 19.2D