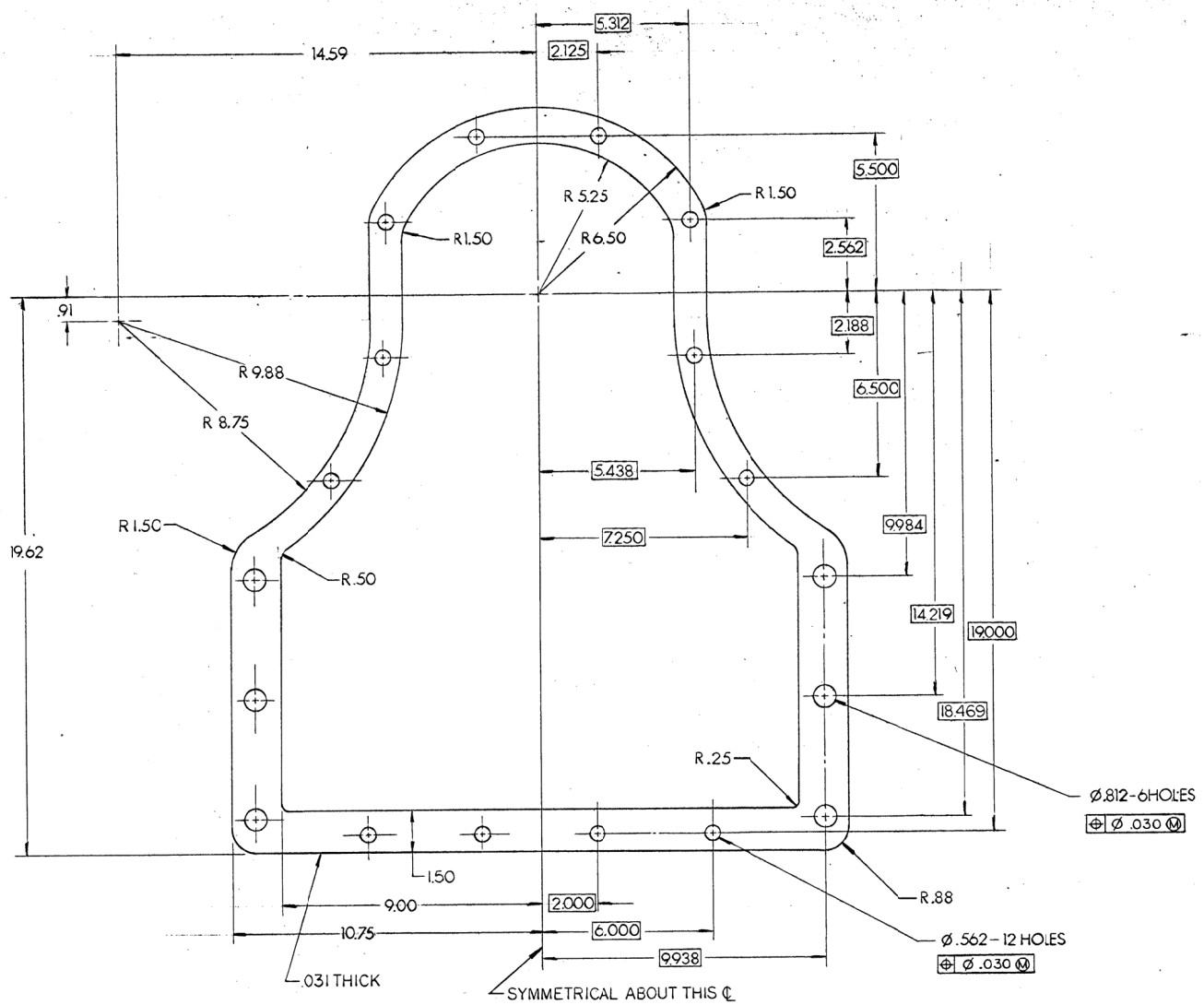
9570629



RFC NO	REV LET	REVISION	DATE	BY	APVD

RFC NO	REV LET	REVISION	DATE	BY	APVD

RFC NO	REV LET	REVISION	DATE	BY	APVD

RFC NO	REV LET	REVISION	DATE	BY	APVD

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

THIRD ANGLE PROJECTION

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

GEOMETRIC DRAWING SYMBOLS:
FLAT; ANGULAR; CONCENTRIC; PROFILE OF A SURFACE; RUNOUT; STRAIGHT; SQUARE; TRUE POSITION; DIAMETER; TOTAL RUNOUT; CYLINDRICAL; PARALLEL; PROFILE OF A LINE; ROUNDNESS
Ⓜ MAXIMUM MATERIAL CONDITION (MMC); Ⓟ PROJECTED TOL. ZONE; Ⓢ REGARDLESS OF FEATURE SIZE (RFS); DATUM IDENTIFICATION; BASIC DIMENSION; DATUM TARGET

NO REQD	MATERIAL/NOTES	NAME OF PART	PART NO	ITEM NO
	MATERIAL EMS 629 GASKET	ELECTRO-MOTIVE A DIVISION OF GENERAL MOTORS CORP. LAGRANGE, ILLINOIS 60525, U.S.A.		

DR S. Kozlowski	DATE 31 OC 84	PART NAME GASKET	
CK J. Ackert	30 NO 84		
SUP PATR	03 DE 84	DESCRIPTION	REF 8081398
WELD	MOD ENGR 153.09 12/1/84	FIRST USED ON 16-567B	PART NO 9570629
MATL	ENGRG 070483		

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