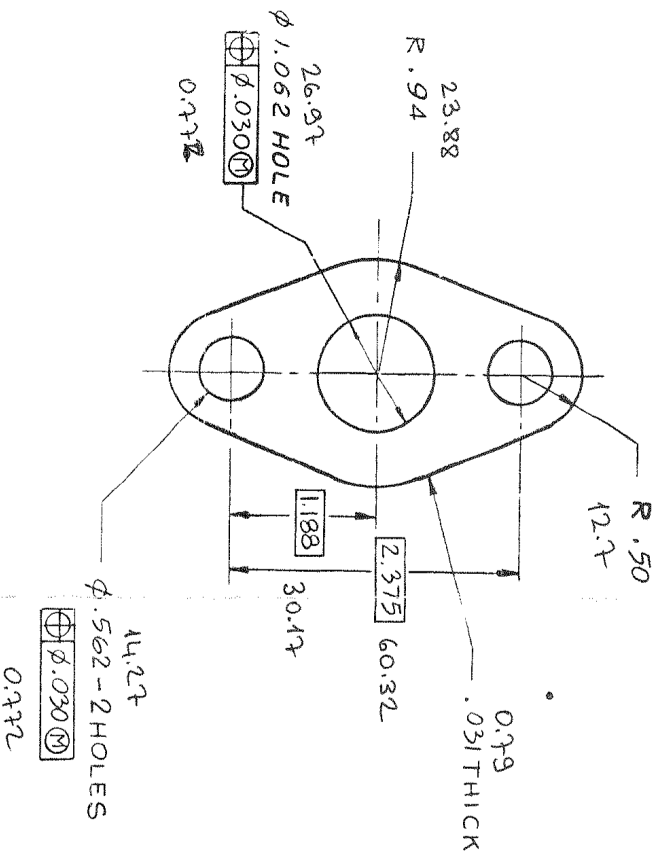














9570733



TOLERANCE 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	
THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED: FOR DIMETRICAL FEATURES, ROUNDNESS MUST BE WITHIN THE MAXIMUM MATERIAL CONDITION AND MINIMUM MATERIAL CONDITION BOUNDARY. SEPARATE TRUE POSITION CALLOUTS MAY BE QUAED SEPARATELY, REGARDLESS OF DATUM REFERENCE.											
GEOMETRIC DRAWING SYMBOLS:											
 FLAT		 ROUNDNESS									
 ANGULAR		 CYLINDRICAL									
 STRAIGHT		 TRUE POSITION									
 CONCENTRIC		 DIAMETER									
 PROFILE OF A SURFACE		 PARALLEL									
 PROFILE OF A LINE											
① MAXIMUM MATERIAL CONDITION (MMC) ② PROJECTED TOL. ZONE ③ REGARDLESS OF FEATURE SIZE (RFS) <input checked="" type="checkbox"/> BASIC <input type="checkbox"/> MAXIMUM MATERIAL CONDITION <input type="checkbox"/> LARGEST FEATURE SIZE <input type="checkbox"/> POINT <input type="checkbox"/> RADIUS <input type="checkbox"/> TARGET											
DISG06		A		MTL. WAS EMS 628		14FEB86		AD		MSA	
REC NO		REV LET		REVISION		DATE		BY		APP'D	
EMD 417M											
NO. REQD.											
MATERIAL /NOTES											
EMS 629 GASKET											
DATE 100084											
PART NAME											
ELECTRO-MOTIVE A DIVISION OF GENERAL MOTORS CORP. LAGRANGE, ILLINOIS 60525, U.S.A.											
NAME OF PART											
PART NO											
ITEM NO											
SUB											
150084											
OR E Heater											
160084											
WELD											
MOD ENGR											
1/31/84											
FIRST USED ON											
567											
PART NO											
9570733											
REF 8029159											

T.B. 1208

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