

												TOLERANCE ON ALL DIMENSIONS NOT SPECIFIED ON THE DRAWING TO BE IN ACCORDANCE WITH A.S.T. 2400. BREAK ALL SHARP CORNERS UNLESS OTHERWISE SPECIFIED. THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED: FOR DIA. METRIC FEATURES, ROUNDNESS MUST BE WITHIN THE MAXIMUM MATERIAL CONDITION AND MINIMUM MATERIAL CONDITION BOUNDARY. SEPARATE TRUE POSITION CALCULATIONS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE. GEOMETRIC DRAWING SYMBOLS: ☒ FLAT ☒ RADIUS ☒ TOTAL RADIUS ☐ ROUNDNESS ☒ ANGLE ☒ STRAIGHT ☒ TRUE POSITION ☒ CYLINDRICAL ☒ CONCENTRIC ☒ SQUARE ☒ DIAMETER ☒ PARALLEL ☒ PROFILE OF A SURFACE ☒ PROFILE OF A LINE ☒ MAXIMUM MATERIAL CONDITION (MMC) ☒ PROJECTED TOL. ZONE ☒ REG. COEFF. OF FEATURE SIZE (RFS) ☒ SURFACE FINISH ☒ HOLE POSITION ☒ HOLE SIZE ☒ HOLE TOLERANCE ☒ HOLE POSITION TOLERANCE ☒ HOLE SIZE TOLERANCE ☒ HOLE POSITION TOLERANCE ☒ HOLE SIZE TOLERANCE						NO. REQD. DATE BY APVD		MATERIAL/NOTES WATER EMS 629 GASKET T. BONK 07/NO84		NAME OF PART ELECTRO-MOTIVE A DIVISION OF GENERAL MOTORS CORP. LAGRANGE, ILL. IND. 60525 U.S.A.		PART NO. 517379	
REVISION RFC NO. REV LET DATE BY APVD						REVISION RFC NO. REV LET DATE BY APVD						DESCRIPTION GASKET		FIRST USED ON MR5-1		PART NO. 19570980									