

PERFORMANCE CHARACTERISTICS: 1) DISC DIAMETER: 12.00 TO 36.00 IN. 2) DISC THICKNESS: .500 IN. 3) "A" DIMENSION = DISC RADIUS + .62 IN. 4) MAXIMUM INPUT PRESSURE: 2000 PSI CONTINUOUS. 2500 PSI INTERMITTENT. 5) BRAKE TORQUE: Bt (LBIN) = 6.72 X INPUT PRESSURE (PSI) X (DISC RADIUS-2.00) IN. 6) CAUTION: DISC RUBBING SPEED SHOULD NOT EXCEED 5000 FT./MIN. NOTES: 1) FOR USE WITH MINERAL BASE HYDRAULIC DIL ONLY. 2) DIMENSIONS MAY VARY SLIGHTLY BETWEEN UNITS AND ARE TO BE USED FOR REFERENCE PURPOSES ONLY. 3) REPAIR KIT P/N 02-500-234. 4) LINING KIT P/N 20-060-013.

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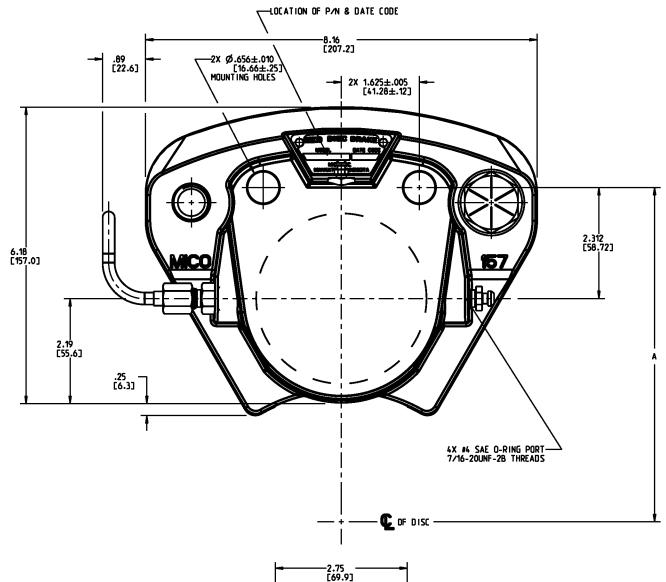
THE MATERIAL DISCLOSED IN THIS DOCUMENT. THIS DOCUMENT IS PROVIDED IN CONFIDENCE

North Mankato, Minnesota U.S.A. CHECKED 0.500

DISC BRAKE PART NUMBER REV 02-520-268 05-Dec-02 CUSTOMER COPY 61

INCH [MILLIMETER]

PART NUMBER 02-520-268 NPI OR ECN NO. ECN C000157



—1.375 -[34.93] 2X .536 [13.61]

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