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- UNITS ARE IN MILLIMETERS.

  A 84.58mm DIAMETER HOLE IS REQUIRED IN THE MOUNTING PLATE FOR VENTILATION PURPOSES.
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  IF THE BRAKE IS MOUNTED ON A FLAT SURFACE IT SHOULD BE SPACED 6.35mm FROM THE SURFACE.
  PART # B387-1070 IS AN OPTIONAL ITEM (3 PCS. REQ.) AND SHOULD BE ORDERED SEPERATELY.
  A 19.05mm BDRE, ABEC 5, FAFNIR MS8KDD OR EQUIVALENT.
  SHAFT DIAMETER: 19.055/19.050mm. MATERIAL: 17-4 STAINLESS, RC38, 1,206.6 MPA.
  SHAFT UTILIZES A 4.762mm (3/16") SQUARE KEY X 25.40mm (1") LONG AT BOTH ENDS.
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6. MACHINED SUPFACES
1 AND 7 ALL PLANES .002/INCH
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1 DIAMETERS VITHIN .005 TIR
MACHINIM SURFACE RUDGHNESS V 32
7. BREAK EDGES, 21 TQ 33
8. FILLETS R0.02 MAX L DHENSING AF FER MIS! 174,5-1973

2. SUPRACE RUIGHNESS PER ANS! B46,1-1978

3. LINEAR DIMENSING IN INCHES

4. LINEAR TILEBANCES

5. ANGUAR TILEBANCES

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MODEL MBZ-8.7 (METRIC) BRAKE - MAGNETIC, MBS MAGNETIC BRAKE SYSTEMS 4725 CALLE QUETZAL, CAMARILLO, CA 93012 OR MAY CONTAIN PROPRIETARY RIGHTS OF OTHERS AND IS NOT TO BE USED OR DISCUSSED TO THE ABOVE 387-0303B

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