NOTES:

1. UNLESS OTHERWISE SPECIFIED BREAK ALL SHARP EDGES .005-.015

2. SURFACE 2: .714-.002 CENTERED BETWEEN RAIL HOLES

SURFACE 3: "A" & "B" CAPTIVE VOLUME LEFT JUSTIFIED BETWEEN RAIL HOLES

NOTE 3 NOT APPLICABLE WITHIN THESE AREAS.

3. ALL SURFACES .25 UNLESS OTHERWISE SPECIFIED
NOTES:

4. INSTRUCTIONS FOR LASER MARKING:
   a. HANDLE PART WITH CARE, DO NOT MAR, SCRATCH, DENT, OR OTHERWISE DAMAGE SEALING SURFACES. MANUFACTURED
      SURFACE FINISH TO BE MAINTAINED.
   b. PARTS TO BE INDIVIDUALLY PACKAGED IN A MANNER TO PREVENT DAMAGE DUE TO NORMAL SHIPPING AND HANDLING.
   c. LASER MARKING TO BE COMPLETED WITH ALL MARKS TO BE COLOR CONTRASTING "DARK MARKS" ALL MARKS TO BE MINIMUM OF 0.001" DEEP
   d. MARKED TEXT TO READ "**" WHERE "**" IS REPLACED WITH A SIX (6) DIGIT NUMERIC STRING
   e. STARTING VALUE FOR NUMERIC STRING TO BE IDENTIFIED IN ORDER DOCUMENTATION.
   f. NUMERIC STRING VALUE TO INCREMENT IN ONE (1) EACH SUBSEQUENT PART OF ORDER.
   g. BAR CODE TO BE ECC200 DATA MATRIX FORM
   h. BAR CODE AND TEXT STRING TO CONTAIN SAME INFORMATION.
   i. UNLESS OTHERWISE NOTED MARKED TEXT TO HAVE THE FOLLOWING PARAMETERS:
      a. FONT: ARIAL
      b. SIZE: 0.25" LETTER SPACING: 125%
   j. LASER SETTINGS FOR ALL MARKS TO BE
      a. PULSE FREQUENCY: 10000, 20000HZ
      b. VELOCITY: 2000000MM/S
      c. POWER: 50,000W
      d. TRACK WIDTH: 0.05MM
      e. FIRST PULSE: 10K
   f. COLOR: 05

NOTE: NOT APPLICABLE WITHIN SURFACE AREA 4 & 5.
1. UNLESS OTHERWISE SPECIFIED BREAK ALL SHARP EDGES .005-.025
2. SURFACE 5 (1/4"-16 UNC) CENTERED BETWEEN RADIAL HOLES
   SURFACE 5 TO BE CENTERED BETWEEN RADIAL HOLE ON THE LEFT AND NOTCH ON THE RIGHT
   NOTE 3 NOT APPLICABLE WITHIN THESE AREAS.
3. ALL SURFACES .32 UNLESS OTHERWISE SPECIFIED