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**Body Material:**

Steel, aisi e4340

**Bore Diameter:**

0.156 inches

**Body Outside Diameter:**

1.680 inches

**Overall Diameter:**

0.620 inches

**Integral Valve Operation Method:**

Hydraulic

**Design Characteristics:**

Single acting twin cylinder

**Mounting Type And Location:**

Ring center section

**Product Name:**

Outer cylinder-pivoiting dual actuating cylinder

**Special Features:**

The -3, -4 cylinder shall be fabricated in accordance with requirements of d8-0965. A section of the req mfg plan shall specify detailed cleaning procedures with clarities to maintain part cleanliness until installed in the main assembly cleaning shall be accomplished using suitable pressure cleaning equipment containing 5 micron filtered solvent per aac 5820 para 4.4.2. Demagnetize per aace 5424 para 9.2.8 except that residual magnetism remaining in finished part shall not exceed 2 gauss. 2. Revise application block as shown" add -3, -4 145h6600 ch-47d, m3000-m4979

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A34200