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**Product Name:**

Shock absorber, direct action

**Extended Length:**

23.82 inches

**Compressed Length:**

16.06 inches

**Special Features:**

Piston rod shaft shall be hard chrome plated to a thickness of .0002" min, reserve tube shall be steel with a wall thickness of .075"

**Special Test Features:**

With shock absorber temperature at 50f to 100f, resistance shall be 100lb maximum to move a full compression stroke in 30 seconds max.

The shock absorber shall demonstrate continuous operation for 2hrs min at a temperature of 275f min without affecting damping performance

**Specification Data:**

96906-dod-std-00100d (ar) government standard and 80204-ansi y14.5m-1982 professional/industrial association standard

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A07200