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**Landing Shock Absorption And Dissipation Method:**

Air/oil shock strut

**Gear Extension And Retraction Method:**

Hydraulic cylinder

**Design Type:**

Nose gear

**Special Features:**

Hydraulic oil per mil-h-5606, air pressure no-load extended 192 psi, air pressure take-off load 790 psi, extended lg 43.50 in., compressed lg 35.50 in.; major components torque arm, steering collar, cylinder, piston

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A520b0