

View Online at <https://aerobasegroup.com/nsn/6930-01-157-8194>

**Overall Length:**

3.250 inches

**Overall Height:**

3.250 inches

**Overall Width:**

7.000 inches

**Direct Current Voltage Rating In Volts:**

28.0

**Installation Design:**

Fixed

**Power Source:**

Dc

**Direct Current Usage:**

Required

**Panel/similar Segment Quantity:**

1

**Component/item Functioning Presentation Method:**

Item shall simulate in appearance feel and performance the f-16 aircraft version of an automatic pressure standby, servo controlled altimeter

**Special Features:**

Dialface-round; using a pointer and counter presents indications of simulated aaltitude continuously in increments of 20 ft; numerals read 0 to 9, 0 at 12 o'clock; numerals and increment markings are white on black bckgd; counter is 5-digit w/enlarged hundreds place, fixed at 0 in tens and ones places; also has a 4-digit barometric counter, registering values in millibars, controlled by knob located on lower left of bezel; item is controlled by dual speed d.C. Resolver servo; has a failure warning flag w/letters-pneu-, for operation in power-off mode, black letters on flourescent yellow bkgd

**Relationship To Similar Equipment:**

Similar to automatic pressure standby servo controlled altimeter, type aaU-37/a, bendix p/n 3252022-0201

**Fsc Application Data:**

F-16 aircraft operational flight trainer, type a/f37a-t63

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T356-b