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**End Application:**

Inertial navigation system

**General Description:**

Vmaterial stainless steel, qq-s-764, cl 416, cond a; surface passivated, mil-f-14072, e-200; finish 16.0 and 63.0 microin.; front surface angle, 45 degrees above raised flange, 0 deg-01 min-00 sec; heat treatment, es2013, rc 31.0 min. Hardness

**Fsc Application Data:**

Accelerometer, 7879100-021, fscm 99974

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli