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**End Application:**

Propeller counter indicator circuit located in main propulsion control switchboard, p/n d-82-3008-3cg-01, onboard 180 ft wlb coast guard vessels

**General Description:**

Constructed of epoxy encapsulated in a 304 stainless steel case with a delrin front face and stainless steel sensing pole; impervious to dirt, moisture, or oil; outside dia. 3/4 in; o/a length 3 5/8 in.; supply voltage 12 volts dc porm 10 percent; output emitter follower plus 5 volts on level at 20 na max; pulse rise time 5 microseconds; operating temperature minus 18 degrees to 60 degrees cel (0 percent - 140 percent degrees fah)

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No