

View Online at <https://aerobasegroup.com/nsn/6680-01-581-9934>

**General Description:**

Gives an output pulse whenever a metallic object (target) comes close to the sensing face. May be mounted in a position so that it senses the passage of bolts or other metallic objects on a rotating object such as a crankshaft pulley, propeller shaft or transmission coupling. The pulses created are then process by the tachometer to generate accurate rpm information.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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