NSN 6660-01-034-0448

Wind Direction Transmitter - Page 1 of 1



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Special Features:

Melectrical range 0-539 deg, mechanical range 360 degrees continuous, threshold 0.75 mph, accuracy porm 3 deg, linearity porm 0.5 pct.Of full scale, damping ratio 0.4; power requirements 12 vdc at 15 ma, output signal 0-4.8 v corresponding to 0-450 deg, output impedance 10 kohm; height 16.5 in.; housing dimensions 3.5 in.H, 2.25 in.Dia.; clear anodize finish, furnished with mtg arm and 4 conductor, 18 awg, 25 ft.Cable terminated in pigtail connections; unpkg wt unit: 0.875 lbs.

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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