NSN 6625-01-071-5575

Standard Deviation Computer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-071-5575

General Description:

No

Input signal analog voltage or bcd digital; sampling period 5, 15, 30, 60 min; 65 discrete signals; resolution 1 degrees wind direction, 1 part
in 1000 for digital applications; accuracy digital porm 1 degrees or 0.5 pct., analog porm 2 deg; output 0-5 v; output range 0-100 degrees
equals 0-5 v

in 1000 for digital applications, accuracy digital point 1 degrees of 0.5 pct., analog point 2 deg, output 0-5 v, output range 0-100 degrees
equals 0-5 v
Shelf Life:
N/a
Unit Of Measure:
Demilitarization: