NSN 6660-00-756-3547

Signal Data Converter - Page 1 of 1



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Inclosure Material:

Steel

Overall Length:

22.750 inches

Overall Height:

6.000 inches

Overall Width:

5.500 inches

Individual Section Quantity:

3

Basic Shape Style:

Rectangular or square

Identification Designator:

Cv1152fps26-80058

Inclosure Type:

Encased

Operating Ac Frequency In Hertz:

60.0 single voltage

External Ac Operating Voltage In Volts:

120.0 single voltage

Phase:

Single

Functional Description:

Used to convert wind speed data from the anemometer to mechanical rotation for scale indication

Supplementary Features:

1 channel provides wind speed data from anemometer; 1 channel provides reference signal for comparison with anemometer signal; 1

channel provides error voltage for wind speed indicator motor

Fsc Application Data:

Meteorological instrument

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A32200