NSN 5895-01-504-9832

Signal Data Converter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-504-9832

Overall Height:

10.160 inches

Overall Width:

6.300 inches

End Application:

Electromagnetic flowmeters

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Operating Control Method:

Automatic

Circuit Construction Type:

Solid state

Indicator Device Type And Quantity:

1 meter

External Ac Operating Voltage In Volts:

115.0 single voltage and 120.0 single voltage

Special Features:

If c010 kd type signal converter with display and control unit; power supply 115/120 v ac; 1/2 inch npt cable connection; no options, us english operation manual; housing material polyamide and die cast aluminum; 3 line lcd display; display functions: actual flowrate,

forward, reverse and sum totalizers 7 digit or 25 character bar graph with percent display and status messages

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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