## 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:
Ifc 010 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:
Demilitarization:
Yes - demil/mli
Fiig:
A32200