NSN 6625-01-542-7957

Signal Data Converter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-542-7957

Operating Tempurature Range:
-25.0/+70.0 degrees celsius
Average Life Measurement:
Not rated
Inclosure Type:
Encased
Operating Control Method:
Automatic
Installation Design:
Module
Circuit Construction Type:
Solid state
Signal Data Type Per Channel:
1st input channel analog voltage
Product Name:
4 channel sensor to computer interface module
Special Features:
Selectable address, baud rate, parity, echo; allows user to construct own data acquisition system
Functional Description:
Measures temperature, voltage & current
Type/model Designation:
D5000 omegabus
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A32200
1st input channel analog voltage Product Name: 4 channel sensor to computer interface module Special Features: Selectable address, baud rate, parity, echo; allows user to construct own data acquisition system Functional Description: Measures temperature, voltage & current Type/model Designation: D5000 omegabus Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: