## NSN 6625-01-261-2834

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View Online at https://aerobasegroup.com/nsn/6625-01-261-2834

Average Life Measurement:
Not rated
Basic Shape Style:
Irregular
Inclosure Type:
Partially enclosed
Installation Design:
Module
Circuit Construction Type:
Solid state
Signal Voltage Rating Per Channel:
0.100 volts input and 18.000 volts input
Special Features:
Current excitation 1-100 ma; compliance 0.1-15 v; regulation/stabili type 0.01 pct; isolation 10000 mohms; bal 10 turn precision
potentiometer w/balance limit resistor
Functional Description:
Provides bridge completion, balance and calibration circuits for straingage and 1-, 2-, and 4-arm bridge transducers
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A32200