NSN 5996-01-549-9473

Accelerometer Signal Amplifier - Page 1 of 1



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Basic Shape Style:
Rectangular or square
Inclosure Type:
Partially enclosed
Circuit Construction Type:
Solid state
Signal Data Type Per Channel:
Operating channel digital
Indicator Device Type And Quantity:
1 meter
Product Name:
Dual mode amplifier modual
Special Features:
Dual-mode amplifiers are multiple purpose signal conditioners and amplifiers that can be used as an icp sens or signal conditioner, charge
amplifier, or general purpose instrumentation (voltage) amplifier. Channels: 1. Voltage gain: 0.1 to 1000. Accuracy: plus/minus 1 percent.
Output range: plus/minus 10 v. Power consumption: 6.25 watts. Chassis slots required: 2.
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
A32200