NSN 5963-01-519-5330

Standardized Electronic Module - Page 1 of 1



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Overall Length:
100.0 millimeters
Overall Height:
12.0 millimeters
Overall Width:
64.0 millimeters
Operating Tempurature Range:
+0.0/+55.0 degrees celsius
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Circuit Construction Type:
Solid state
Product Name:
Module, 4 channel digital output with diagnostics
Special Features:
Srealtive humidi type 5-95 pct without condensation; voltage 24 vdc; current consumption 15 ma internal; 4 outputs; resistive, inductive
lamps load; output current 0.5 a short-circuit-protected; isolation 500 v system/power supply
Functional Description:
Connected load is switched via a digital output from the control system; all outputs are electronically short-circuit-protected; 4 channel, 2
conductor device
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A32200