NSN 7050-01-499-9764

Analog To Digital Converter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7050-01-499-9764

Overall Length:
18.3 millimeters
Overall Width:
30.0 millimeters
Operating Tempurature Range:
-20.0/+85.0 degrees celsius
Unit Design:
Panel mounted
Voltage In Volts And Current Type:
5.5 dc
Product Name:
Panel mount optical encoder
Special Features:
body height 41.1 millimeter (mm); two channel output; five 0.64 mm. Square leads on 2.54 mm. Centers; mounted shaft 0.250 in. Diameter
no flat; free spinning 2000.0 rpm; resolution 256 cycles per revolution (cpr); shaft extends past threads 12.7 mm; threads on shaft are
0.375-32 and 18.9 mm length; nut has 0.375-32 threads and size is 0.438 inch
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
A508I0