## NSN 7025-01-621-8951

Display Unit - Page 1 of 1

A506z0



View Online at https://aerobasegroup.com/nsn/7025-01-621-8951

view Online at https://aerobasegroup.com/nsn/7025-01-621-8951
Operating Tempurature Range:
-20.0 to 70.0 degrees celsius
Display Type:
Light emitting diode (I.E.D.).
Voltage In Volts And Current Type:
9.0 dc and 36.0 dc
Product Name:
All-weather, all-terrain fully sealed ip68 (nema 6p) submersible extreme operational temperature sunlight readable lcd
Diagonal Display Size In Inches:
12.1
Special Features:
Black anodized aluminum enclosure with corrosion protection; storage temperature: -40 degrees c to +75 degrees c; high resolution is
equipped with vartech's proprietary enhanced light transmission technology (eltt)
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig: