NSN 7025-01-356-6892

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View Online at https://aerobasegroup.com/nsn/7025-01-356-6892

Case Material:
Steel, stainless
Operating Tempurature Range:
+32.0/+122.0 degrees fahrenheit
Maximum Voltage Rating In Volts:
12.0 dc
Power Source:
External
Maximumlength:
6.500 inches
Special Features:
Light pen only; light level is measured in 5 foot lamberts from pr 59 phosphor; duration of light is 20 nanoseconds every 30 milliseconds;
axial pressure of 2-4 ounces on tip of pen actuates selection; tip material is black delrin and aluminum; retractible black neoprene cable with
4 conductors, one shielded; surface treatment is stainless steel, satin finish with insulating mylar sleeve
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
A31700