

View Online at <https://aerobasegroup.com/nsn/6140-01-526-9126>

Overall Length:

5.710 inches

Overall Width:

2.080 inches

Ventilation Design Type:

Venting accomplished through design

Overall Thickness:

0.760 inches

End Application:

Site master; reflectometer, freq

Terminal Location:

End

Nonspilling Feature:

Included

Discharge Rate In Amps:

1.80

Integral Charging Facility:

Not included

Case Design Type:

Sealed

Voltage In Volts:

10.8

Special Features:

6typical capacity=1850 mah; weight=11.3 oz; operating temperature range 0-45 degrees c; discharge=-20 to 50 degrees c; continous current charge is 1.8 a max, discharge is 1.8 a; terminals are 5 position advanced interconnect (ni plated copper alloy, self cleaning, self securing (minimizes data loss and shorting) keyed for voltage identification; logic thresholds inpu (vlow=0.6v, vhigh=1.4v) output (vlow=0.4v, vhigh=external pullup to system voltage, 5.5v max) ; typical communication speed is 50 hz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T139-a