NSN 6665-01-514-9569

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View Online at https://aerobasegroup.com/nsn/6665-01-514-9569

Overall Length:
11.300 inches
Overall Height:
8.600 inches
Overall Width:
4.100 inches
Case Material:
Plastic
Usage Design:
Used to detect hydrazine in two ranges, 0 to 1.0ppm and 0 to 0.55ppm
Detecting Element Type:
Chemical reaction
Detecting Element Detachability:
Detachable
Voltage Rating:
6.0 pounds per hour wet
Special Features:
Uses "tape cartridge" r/n 2740-1020, with approximately 1000 samples per tape. 6 v sealed lead calcium battery pack, audible alarm for
chemical detection and low batterery indication. Includes data logging capability.
Reference Data And Literature:
Mfg commercial brochure and owners manual
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T132-a