## NSN 6635-01-573-5143

Hydrogen Leak Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-01-573-5143

Overall Length:
240.0 millimeters
Overall Height:
128.0 millimeters
Overall Width:
167.0 millimeters
Voltage In Volts And Current Type:
120.0 ac or 220.0 ac
Special Features:
Includes user manual, px51 flexible neck hand probe, 10ft cable, battery charger
Functional Description:
Used to leak test aircraft fuel sstems using using hydrogen-nitrogen mix as a trace gas
Reference Data And Literature:
Serd 46257
Supplementary Features:
Usable in explosive environment zone 0, ex ia iic t3 with atex, iecex, csa and nepsi certificates; rechargeable battery
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli