

View Online at <https://aerobasegroup.com/nsn/6665-01-477-3085>

Overall Length:

1.000 inches

Overall Height:

6.750 inches

Overall Width:

3.000 inches

Usage Design:

Test for leaks in fuel systems pressurized with argon gas

Detecting Element Type:

Solid state

Detecting Element Detachability:

Integral

Voltage Rating:

115.0 volts

Functional Description:

Used to detect & measure leaks with different types of gases

Reference Data And Literature:

Mfg catalog

Relationship To Similar Equipment:

REPL-AC-EME-NTFO

Supplementary Features:

Dhand held or benchtop use, capable of detecting the following gases: hydrgen, helium, neon, xenon, r11, r12, r21, r22, methane, argon, co2, water vapor. Probe is 8"long and the handle portion is 1.75" in dia. Uses 9v nicad battery, or charger/adapter. Display is lcd, and displays readout in cc/sec, cc/min, cubic ft/min or ppm. Has peak hold function and autoranging feature to adjust to size of leak. Built in calibration data for the 12 gases listed

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T132-a