

View Online at <https://aerobasegroup.com/nsn/6665-01-495-0648>

Ac Voltage Rating:

Between 105.0 volts and 240.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Cubic Measure:

4000.000 cubic inches

Electrical Power Source Relationship:

Operating

Usage Design:

Domestic and field and industrial and shipboard

Specific Usage Design:

Monitor level of h-70 (70% hydrazine, 30% water) vapors, and sound alarm if it reaches hazardous levels

Indicator Type:

Horn

Design Type:

Nontripod mounting

Unpackaged Unit Weight:

40.000 pounds

Media Detected:

Explosive gas and combustible gas and volatile vapor

Product Name:

Detector/monitor, hydrazine

Phase:

Single

Functional Description:

Continuously detects/monitors toxic amounts of hydrazine vapors in open & enclosed areas. Intended for bench top use to monitor the level of hydrazine present in working environments when servicing, maintaining, & overhauling aircraft components & assemblies in an immediate work area where exposure to hydrazine vapors exist

Reference Data And Literature:

Cid a-a-59707

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T394-a