

View Online at <https://aerobasegroup.com/nsn/6665-00-935-6955>

Dc Voltage Rating:

28.0 volts

Frequency Rating:

60.0 hertz

Electrical Power Source Relationship:

Operating

Usage Design:

Field

Component And Quantity:

Alarm unit, chemical agent automatic alarm, m42, fsn6665-859-2215, 1 battery, dry cell, ba3517, fsn6135-450-3528, 1 battery, dry cell, pa3202, fsn6135-935-8738; 41 detector unit, chemical agent, automatic alarm, m43, fsn6665-859-2201

Internal Battery Accommodation:

Included

Specific Usage Design:

Samples air continuously, which is automatically heated /if necessary/, filtered, drawn into the detector cell, where it passes through the electrolyte solution if v or g agents are present, the galvanic voltage produced by the cell increases the change is amplified by the electronic module which sound the detector horn and/or activates a flashing light, applies power to the remote terminals and stops the pump motor the horn will continue to sound until the detector is reset or disconnected by the operator the system is designed for manpack operation using dry cell batteries

Indicator Type:

Flashing red light and horn

Design Type:

Nontripod mounting

Media Detected:

G chemical agent

Phase:

Single

Special Features:

Also detects v chemical agent.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T394-a