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Component Quantity:

15

Supply Items And Quantities:

Item includes carrying case 1; methane calibration tank 1; 15 ft hose assembly 1; sample line kit 1; 230 vac charger cord 1; 120 vac charger cord 1; 12 vdc charger cord 1; drying tube 1; carrying strap 1; probe assembly 1; oxy cell assembly 1; regulator assembly 1; 5 ft hose assembly 1; hydrogen calibration tank 1; indicator and alarm 1

Usage Design:

Detects toxic and combustible levels of combustible gasses and combustible vapors

Product Name:

Alarm system, combustible gas and oxygen indicator, automatic

Special Features:

Internal rechargeable sealed lead acid battery; detects following gasses and vapors: jp-4, jp-5, jp-8, pf-1, jp-10, pr-148, aviation gas 100-130 octane, ethyl alcohol, hydrogen, benzene, methane, hexane, pentane and heptane; detection range 0-5 or 0-50 percent lel combustibles, 0-25 percent oxy; the combustible sensor and main printed circuit board of indicator contain esd devices

Reference Data And Literature:

T.O. 11h5-35-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A23800