

View Online at <https://aerobasegroup.com/nsn/6630-01-600-5431>

Current Type:

Dc

Product Name:

Ultima id refrigerant identifier

Special Features:

Determines the weight concentrations of r12, r134a, r22, hydrocarbons, and air; includes analytical software which indicates the presence of epa s.N.A.P. Approved blend refrigerants; automatically determines if the purity of r12 and r134a refrigerants are at industry acceptable levels; factory installed printer module; power requirements: 12-15 v dc; output: digital display and leds, printer module; refrigerant: r12, r134a, hc, and epa s.N.A.P. Approved blends; display: 128 x 64 pixel graphing; resolution: 0.1 percent; operating temperature: 40 to 130 degrees f

Functional Description:

Uses dispersive infrared technology to determine the weight concentrations of r12, r134a, r22, hydrocarbons, and air

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T398-d