

View Online at <https://aerobasegroup.com/nsn/6630-01-047-3867>

General Description:

Dual columns: 0.063 to 0.500 in. O.D.-2.0 to 50.0 ft l, thermal conductivity detection, ambient to 400 degrees c temp range, thermocouple monitor, housed in two matching cabinets: control contains d.C. Circuits, oven contains gas flow systems, injection port block, column oven, detector block and a.C. Heater circuits, main power supply 110/125 vac, 50/60 hz, 20 amps, detection bridge 12 vdc, 20 milliamps, carrier gas regulator range 0 to 60 psig

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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