

View Online at <https://aerobasegroup.com/nsn/6625-01-645-0677>

**Indicator Type:**

Micrometer

**Voltage Rating:**

1.0 volts

**Operating Frequency:**

80.0 hertz

**Instrument Calibration Range:**

190-950nm

**Calibration Accuracy Rating:**

? 1 nm, self-calibration with deuterium lines, verification with holmium oxide filter

**Product Name:**

Diode-array detector sl

**Special Features:**

Data analysis software for spectra evaluation, including spectral libraries and peak purity functions; detector type: 1024-element diode array; flow cells: standard: 13-?L volume, 10 mm cell path length 120 bar (1760 psi) pressure ; semi-micro: 5-?L volume, 6 mm cell path length, 120 bar (1760 psi) pressure ; micro: 2-?L volume, 3 mm cell path length, 400 bar (5880 psi) pressure ; nano: 80 nanoliter volume., 6-mm cell path length, 50 bar (735 psi) pressure ;

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T134-h