

View Online at <https://aerobasegroup.com/nsn/6665-01-394-1262>

**Overall Length:**

8.250 inches

**Overall Height:**

11.000 inches

**Overall Width:**

4.625 inches

**End Application:**

Model 1095 leak detector, p/n 1095d100, mfg 19459

**Detecting Element Detachability:**

Detachable

**Special Features:**

High frequency linear response electron capture detector; detector can be remotely mounted (5 ft) from controls; output is an analog signal suitable for driving a chart recorder or standard digital counter with 0/10 volts; detector temperature range control +160 to 320 degrees c.; contains stainless steel detector block, heater block, platinum resistor temperature sensor, over-temp limit switch; 1/8 in o.D. Stainless steel tube 6 in lg.; detection volume 180 milliliters; gas flow 60/100 milliliters per minute of 95 pct argon/5 pct methane or nitrogen or sf6; 2 position switch to optimize pulse width for carrier gas; 16 position recorder output; 10 turn baseline adjustment; power requirement 115 vac 60hz 100 watts; electrical connectors for anode, cathode, frequency output, recorder output, temperature control, and input power cord

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T132-a