

View Online at <https://aerobasegroup.com/nsn/6640-01-524-7015>

**Overall Length:**

33.0 millimeters

**Overall Height:**

24.0 millimeters

**Overall Width:**

24.0 millimeters

**Wattage Rating:**

850.000 watts

**Voltage In Volts And Current Type:**

100.0 ac and 240.0 ac

**Product Name:**

Dna engine peltier thermal cycler

**Special Features:**

Thermal uniformity  $\pm 0.4$  degrees c within 30 seconds of arrival at 90 degrees c; thermal accuracy average temp within  $\pm 0.3$  degrees c of programmed value at 90 degrees c, nist-traceable; speed of ramping up to 3 degrees c second, varies with block; thermal range 0 to 105 degrees c; input power 50-60 hertz; display 80 character lcd, 3 leds, audible alert; programs 400 typical programs, up to 12 folders that can be protected by passwords, alphanumeric names; ports iee standard 488, rs-232, serial, parallel printer; operating environment 4 to 32 degrees c, 10 - 90 pct humidity; lowest temp for gradient 30 degrees c; highest temp for gradient 105 degrees c; temperature differential range 1 to 24 degrees c

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No