## NSN 6685-01-433-1566

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View Online at https://aerobasegroup.com/nsn/6685-01-433-1566 Width: 19.000 inches **Current Type:** Ac Ac Voltage Rating: Between 115.0 volts and 220.0 volts Frequency Rating: Between 47.0 hertz and 450.0 hertz **End Application:** 4920-01-295-3800dqaugmentor fan temperature/computer integrated test system **Presentation Type:** Digital display Scale Range: +0.1/+20.0 pounds per square inch all indicators all scales **Individual Marking:** 0-20 psig **Electrical Connection Quantity:** 2 **Electrical Connection Identifying Number:** Standard power cord, ieee-488 std. And eia-232c **Mounting Facility Type And Quantity:** 1 rack **Display Type:** Light emitting diode **Display Digit Quantity:** 80 **Accuracy Rating:** 0.6 pounds per square inch all indicators all scales **Case Material:** Aluminum and plastic Phase: Single **Special Features:** 7/16-20 sae/ms female, 1/8 in. Female adapter provided, built in ram, digital interface, 20 bit a/d converteralso funcyions as a pressure controller using clean-dry non-corrisive gas, accuracy +/- 0.004, can use disc to upgradepgraded Height: 6.970 inches Shelf Life: N/a **Unit Of Measure:** 

No

Demilitarization:

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