NSN 4920-01-467-2619

No **Fiig:** T276-d

Aircraft Engine Maintenance Heater - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-467-2619 **Overall Height:** 12.000 inches **Overall Diameter:** 38.000 inches **Tempurature Rating:** 425.00 degrees fahrenheit Wattage Rating: 2.00 kilowatts **Heating Element:** Included **Product Name:** Heater-fan case, 1st stage fan air seal tip shroud fit Phase: Single Frequency In Hertz: 60.0 **Functional Description:** Used to heat the fan case's 1st stage fan air seal tip shroud fit, prior to installing the 1st stage fan air seal tip shroud. Task can be performed horizontally or vertically. Use with controller pwa61685 or pwa25672. The fan case should be insulated with pwa500051, insulating blanket, cip task 578suppgreplaces pwa57825 for this task; pwa57825 will remain in use for four of its orginial seven functions where the heating element is close enough to the cases to perform the tasks **Reference Data And Literature:** Serd 8842; 2j-f100-56-5, -6 Shelf Life: N/a **Unit Of Measure: Demilitarization:**