## NSN 4520-01-235-5630

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Nonimmersion Type Electrical Heating Element - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4520-01-235-5630 **Body Style:** Finned, tubular, u shaped **Terminal Quantity:** 2 **Element Radiation Specificationtrum:** Noninfrared **Heat Control Type:** Any acceptable **Element Connection Style:** Hermetically sealed stud **Heat Quantity: End Application:** Industrial engineering and equipment co model tfz-26l mil-h-22594, size 26eh, type I heater, duct type, stationary **Maximum Wattage Rating In Watts:** 1530.0 single voltage **Element Quantity: Thread Size:** 0.190 inches stud **Thread Quantity:** 32 per inch stud **Voltage In Volts And Current Type:** 440.0 ac single voltage Phase: Single single voltage Frequency In Hertz: 60.0 Material: Copper alloy sheath **Thread Series Designator:** Unf stud Shelf Life: N/a **Unit Of Measure: Demilitarization:** No