## NSN 4520-01-246-0093

No Fiig: A01900

Nonimmersion Type Electrical Heating Element - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4520-01-246-0093 **Unable To Decode:** Standard element **Terminal Quantity:** 2 Width: 2.000 inches **Element Radiation Specificationtrum:** Noninfrared **Unable To Decode:** Wire lead **Terminal Length:** 5.000 inches **Heat Quantity:** Length: 3.500 inches **Maximum Wattage Rating In Watts:** 41.5 single voltage **Element Quantity: Voltage In Volts And Current Type:** 117.0 ac single voltage Phase: Single single voltage **Special Features:** Wire lead 20-gauge rubber covered for lug hookup; one side adhesive backing with release backing on adhesive; adhesive shall not delaminate from pad when removing release backing Frequency In Hertz: 60.0 Material: Silicon carbide resistance wire and rubber synthetic resistance wire **Purchase Description Identification:** 05545-76015 Shelf Life: N/a **Unit Of Measure: Demilitarization:**