NSN 4520-00-202-9992

Nonimmersion Type Electrical Heating Element - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4520-00-202-9992

Mounting Method Style:
Slot or hole type mounting facility
Terminal Quantity:
8
Width:
18.000 inches
Overall Length:
19.000 inches
Element Radiation Specificationtrum:
Noninfrared
Element Connection Style:
Terminal lug
Maximum Wattage Rating In Watts:
4000.0 single voltage
Element Quantity:
1
Voltage In Volts And Current Type:
-
115.0 dc 2nd voltage
115.0 dc 2nd voltage Special Features:
-
Special Features:
Special Features: 1.250 in. H o/a; 34.78 amps current rating
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material:
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire Fsc Application Data:
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire Fsc Application Data: Range, electric
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire Fsc Application Data: Range, electric Shelf Life:
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire Fsc Application Data: Range, electric Shelf Life: N/a
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire Fsc Application Data: Range, electric Shelf Life: N/a
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire Fsc Application Data: Range, electric Shelf Life: N/a Unit Of Measure:
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire Fsc Application Data: Range, electric Shelf Life: N/a Unit Of Measure: Demilitarization:
Special Features: 1.250 in. H o/a; 34.78 amps current rating Material: Steel resistance wire Fsc Application Data: Range, electric Shelf Life: N/a Unit Of Measure: Demilitarization: No