# NSN 5950-00-767-2133

Electrical Coil - Page 1 of 1



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### **Reliability Indicator:**

Not established

#### **Frequency Rating:**

50.0 hertz single component or 60.0 hertz single component

#### Winding Quantity:

1 single component

#### Inclosure Type:

Fully enclosed

#### Mounting Method:

Clamp single group

#### **Rating Method:**

Electrical single component single winding

#### Winding Operating Voltage:

110.00 ac pounds per hour dry single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single component single winding and 120.00 ac pounds per hour with retaining chain single winding and 120.00 ac pounds per hour with retaining chain single winding and 120.00 ac pounds per hour with retaining chain single winding and 120.00 ac pounds per hour with retaining chain single winding and 120.00 ac pounds per hour with retaining chain single winding and 120.00 ac pounds per hour with retaining chain single winding and 120.00 ac pounds per hour with retaining chain single winding ac pounds per hour with retaining chain single winding ac pounds per hour with retaining chain single winding ac pounds per hour with retaining chain single winding ac pounds per hour with retai

# winding

### Terminal Type And Quantity:

2 tab w/screw

#### Shelf Life:

N/a

#### Unit Of Measure:

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#### Demilitarization:

No

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