NSN 2920-00-015-0419

Electrical Engine Starter Relay-solenoid - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2920-00-015-0419 **Mounting Hole Diameter:** 0.270 mils and 0.274 centimeters Submersibility: Nonsubmersible **Mounting Facility Spacing:** 2.920 in. C to c **Voltage Rating:** 12.0 volts **Closing Voltage Rating:** Between 10.0 volts and 12.0 volts **Pull-in Current:** Between 41.0 amperes and 47.0 amperes **Hold-in Current:** 14.5 volt-ampere and 16.5 microwatts **Engaging Linkage:** Not included Accommodated Linkage Threaded Hole Thread Size: 3/8-20 **Contact Manual Closing Provision:** Not included **Control Terminal Quantity: Control Terminal Type:** Stud **Grounded Control Terminal:** Included **Main Terminal Quantity: Main Terminal Type:** Stud **Control Terminal Quantity Internally Connected To Main Terminal: Mounting Facility Type And Quantity:** 2 hole **Special Features:** Flange mtd fungus and corrosion resistant Shelf Life: N/a **Unit Of Measure:**

No

Demilitarization:

NSN 2920-00-015-0419

Electrical Engine Starter Relay-solenoid - Page 2 of 2



Fiig:

T130-h