NSN 6130-00-067-8439



Metallic Rectifier Assembly - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6130-00-067-8439 **Terminal Quantity: Terminal Type:** Solder lug **Overall Length:** 3.875 inches **Overall Diameter:** 1.000 inches **Mounting Configuration:** One 8-32 thd axial stud extending 3/8 in. On each end **Circuit Type:** Bridge or doubler **Rms Input Maximum Voltage Rating:** 26.0 volts and 52.0 volts Load Type: Inductive or resistive **Mounting Method:** Stud **Operating Ambient Tempurature Range:** +0.0 to 50.0 degrees celsius **Rectifying Material:** Selenium **Individual Circuit Connection Quantity: Rectification Method:** Full wave and half wave **Maximum Output Current Rating:** 150.0 milliamperes and 75.0 milliamperes **Dc Output Maximum Voltage Rating:** 21.0 volts new Phase: Single Shelf Life: NI/o

IN/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T320-I