NSN 5920-01-564-5827

Overvoltage Absorber - Page 1 of 1

Demilitarization:

No **Fiig:** T214-a



View Online at https://aerobasegroup.com/nsn/5920-01-564-5827 **Overall Length:** 3.080 inches **Overall Height:** 1.360 inches **Overall Width:** 3.000 inches **Current Type:** Dc **Mounting Method:** Holes **End Application:** Relay panel dsl eng and dsl gen **Mounting Configuration:** 1 hole at each end of side opposite side with terminal screws **Polarization Feature:** Not included **Current Rating In Amps:** 1.0 **Shunt Capacitor:** Not included **Element Material:** Any acceptable Voltage In Volts: 275.0 **Special Features:** Limits max. Surge voltage across the operating coil to 1000 volts; two suppressors may be used in parallell with max. Capacity of 1700 volts; for mill duty contactors nema 1-4, max. Peak voltage is 500 volts for one suppressor and 850 for two Shelf Life: N/a **Unit Of Measure:**