NSN 5920-01-243-8032

Overvoltage Absorber - Page 1 of 1

No **Fiig:** T214-a



View Online at https://aerobasegroup.com/nsn/5920-01-243-8032 **Overall Length:** 2.200 inches **Overall Height:** 1.325 inches **Overall Width:** 1.500 inches **Mounting Method:** Threaded hole **Mounting Configuration:** 3holes120deg apart; dia.040 **Hermetic Protection:** Provided **Criticality Code Justification:** Feat **Special Features:** Current rating limiter in-band 225mhz to 400mhz; power rating 1000 watts cw225mhz and 400mhz at line of impedance of 50 ohms; insertion loss 0.6 dbmax with 50 ohms resistive source; output voltages limit at the rcvr/xmit end to the peak voltages; nuclear hardness critical item **Nuclear Hardness Critical Feature:** Hardened Shelf Life: N/a **Unit Of Measure: Demilitarization:**