NSN 5945-01-458-0964

Hybrid Relay - Page 1 of 1

No **Fiig:** A513l0



View Online at https://aerobasegroup.com/nsn/5945-01-458-0964 **Overall Length:** 3.500 inches **Overall Height:** 4.800 inches **Overall Width:** 2.200 inches **Operating Tempurature Range:** -40.0/+131.0 degrees fahrenheit **End Application:** Controller d700g003 onboard 420 ft wagb coast guard vessels Voltage Rating: 190.0 volts input and 500.0 volts input **Contact Arrangement:** Double pole, double throw, three positions maintained **Special Features:** 6reverse phase relay; frequency 50 to 60 hz; power consumption 2w per phase; transient protection 2500 vrms for 10 msec; repeat accuracy plus or minus 0.1% (fixed conditions); response time 0.05 seconds; reset time 0.05 seconds; reset type automatic; dead band approximately 2%; output contacts spdt 10a at 240 vac; expected relay life mechanical 10 million operations - electrical 100, 000 at rated load; humidity tolerance 0-97% w/o condensation; case material abs plastic; surface mounted; weight 7 oz **Terminal Type And Quantity:** 6 screw Shelf Life: N/a **Unit Of Measure:** Demilitarization: