NSN 6110-00-635-1975

Power Distribution Panel - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6110-00-635-1975 **Overall Depth:** 9.500 inches Wattage Rating In Watts: 60.0 **Overall Height:** 40.000 inches **Overall Width:** 27.250 inches **Mounting Method:** Bulkhead **End Application:** Class de (wgt) vessels **Usage Design:** Steering power transfer **Document Title:** Components and accessories listed on buships dwg no. De99-s6201-278010 **Panel Material:** Steel Input Phase: Three **Inclosure Feature:** Dripproof **Output Frequency Rating:** 60 hertz **Panel Quantity:** 1 **Electrical Input Quantity:** Input Voltage Rating: 450.0 ac volts Input Neutral: Not provided **Electrical Output Quantity:** 1 **Output Voltage Rating:** 450.0 ac volts **Output Wattage Rating In Watts:** 60.0 **Output Neutral:**

Not provided **Shock Absorbent Rating:** Navy hi shock proof

NSN 6110-00-635-1975

Power Distribution Panel - Page 2 of 2



Input Frequency In Hertz:
60.0
Phase:
Three
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No

Fiig: T122-g