NSN 6110-00-635-8349



Power Distribution Panel - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6110-00-635-8349 **Overall Depth:** 32.250 inches **Overall Height:** 79.500 inches **Overall Width:** 26.250 inches **Mounting Method:** Deck **Usage Design:** Shipboard emergency power distribution **Document Title:** Components and accessories listed on buships dwg no. Lsd 28-s6201-1238058 **Panel Material:** Steel Input Phase: Three **Inclosure Feature:** Open **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:** 4 **Output Voltage Rating:** 450.0 ac volts **Output Neutral:** Not provided **Shock Absorbent Rating:** Navy hi shock proof **Input Frequency In Hertz:** 60.0 Phase: Three

Enameled

Surface Treatment:

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Power Distribution Panel - Page 2 of 2



		fe:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T122-g