NSN 6110-00-635-7226

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View Online at https://aerobasegroup.com/nsn/6110-00-635-7226

48.750 inches

Overall Height:

84.625 inches

Overall Width:

105.000 inches

Mounting Method:

Deck

Usage Design:

Shipboard generator control and power and lighting distribution

Document Title:

Components and accessories listed in buships dwg no. Lst-1153-s6201-835288-g3 and 4

Panel Material:

Steel

Input Phase:

Three 1st voltage rating

Inclosure Feature:

Dripproof

Output Frequency Rating:

60 hertz

Panel Quantity:

6

Electrical Input Quantity:

2

Input Voltage Rating:

450.0 ac volts 1st voltage rating

Input Neutral:

Not provided

Electrical Output Quantity:

1

Output Voltage Rating:

117.0 ac volts

Output Neutral:

Not provided

Shock Absorbent Rating:

Navy hi shock proof

Input Frequency In Hertz:

60.0 1st voltage rating

Phase:

Three

Surface Treatment:

Lacquer

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Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T122-g

