## NSN 6110-01-519-6880

Power Distribution Panel - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6110-01-519-6880

Overall Height:
11.500 inches
Overall Width:
19.500 inches
Mounting Method:
Any acceptable
Furnished Items:
Six 15 amp circuit breakers installed; 20 ac circuit breaker positions; 4 double-pole 30 amp ac main circuit breakers with lockout slides;
0-150 volt ac voltmeter; 0-50 amp ammeter with remote sensing coil; 100 amp c-series circuit breaker; 20 dc dircuit breaker positions;
thirteen 15a circuit breakers installed; 8-16 volt voltmeter with 3 positions for multiple battery banks; 0-100 amp dc ammeter with remote
shunt
End Application:
Boat
Current Rating In Amps:
100.0
Panel Material:
Aluminum alloy, qq-a-250/8, alloy 5052, h32
Panel Quantity:
1
Electrical Input Quantity:
2
Input Voltage Rating:
120.0 ac volts
Electrical Output Quantity:
4
Output Voltage Rating:
12.0 dc volts
Product Name:
40 position ac & dc power distribution panel
Special Features:
C2 separate ac load groups with transfer switch to combine into one load group; switch allows ammeter and voltmeter to read either ac load
group; reverse polarity indicators on both ac load groups
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T122-g