NSN 6110-00-186-2542

Overall Length:

Power Distribution Panel - Page 1 of 1



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72.000 inches
Overall Height:
40.000 inches
Overall Width:
36.000 inches
Mounting Method:
Floor
Panel Material:
Aluminum
Input Phase:
Three
Inclosure Feature:
Waterproof
Output Frequency Rating:
60 hertz
Panel Quantity:
1
Electrical Input Quantity:
1
Input Voltage Rating:
480.0 ac pounds per hour with retaining chain
Electrical Output Quantity:
7
Output Voltage Rating:
Between 120.0 ac volts and 208.0 ac volts
Input Frequency In Hertz:
60.0
Phase:
Three
Special Features:
Portable assembled unit, 650 lb maximum wt, liftable by fork lift, consists of 5 480v circuits of 2 3-pole 225 amp circuit breakers w/lugs only
1 3-pole 30 amp circuit breaker feeding the input side of a 15kva 480 delta, 208/120v, 3 phase, dry transformer, 1 2-pole 100 amp and 2
2-pole 50 amp circuit breakers w/lugs only to be connected on the 208/120v side of the transformer, 2 3-pole 30 amp circuit breakers
protecting two receptacles, nema configuration I21-30r and 14 1-pole 20 amp circuit breakers of the ground fault type, ul approved,
protecting fourteen receptacles, nema configurations I5-20r, ground lug to accommodate a no. 1 or 2 awg copper wire, all circuit breakers to
conform to federal specification w-c-375
Specification Or Standard:
li type and 1 class
Shelf Life:

NI

N/a

Unit Of Measure:

Demilitarization: