

View Online at <https://aerobasegroup.com/nsn/6110-00-213-8078>

**Overall Length:**

84.000 inches

**Overall Height:**

36.000 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:**

120.0 ac pounds per hour dry and 480.0 ac pounds per hour with retaining chain

**Electrical Output Quantity:**

6

**Output Voltage Rating:**

Between 120.0 ac volts and 480.0 ac volts

**Input Frequency In Hertz:**

60.0

**Phase:**

Three

**Special Features:**

Bpanelboard arranged in horizontal configuration w/enclosure back as bottom side and include hinged cover on topside, weatherproofed, circuit breakers to be 3-pole w/interrupting ratingsat 480v ac in accordance w/fed-spec w-c-375a amend 4, be classes and trip ratings connected to 3-phase, 1200ampere bus bar, cl 2f 100 amp trip-2 ea, cl 3b 225 amp trip-6 ea, cl 4b 400 amp non-automatic trip-4 ea, conduit bushings to be two-piece insulating conforming to type 3, cl 1, kind r, fed-spec w-c-408b in sizes and quantities, 2 in-2 ea f/10 amp circuit breaker conductor, 3 in-6 ea f/225 amp circuit breaker conductor, 4 in-4 ea f/400 amp circuitbreaker conductor, conduit bushings installed in enclosure bottom side in relative location to circuit breakers they are to be utilized, 1 ground terminal w/solderless lug, solderless lug shall be compatible w/aluminum and copper and have the capacity f/1 no. 6-awg copper conductor, conforms to porta-power pac inc, dwg no. 105100 or equal

**Specification Data:**

81349-mil-p-29183 government specification

**Specification Or Standard:**

lil type and 3 class

**Reference Number Differentiating Characteristics:**

As modified by configuration of panelboard

**Demilitarization:**

No

**Fig:**

T122-g