

View Online at <https://aerobasegroup.com/nsn/5963-01-541-4135>

Overall Length:

4.250 inches

Overall Height:

Between 1.120 inches and 1.180 inches

Overall Width:

2.440 inches

Storage Temperature Range:

-40.0/+125.0 degrees celsius

End Application:

Amplifier unit, bpau (478d0200)

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Module

Circuit Construction Type:

Consists of two igbt transistors in half-bridge configuration with each transistor having a reverse-connected superfast free-wheel diode

Product Name:

Module, igbt (trench gate design dual igbtmod)

Special Features:

All components and interconnects are isolated from the heat sinking baseplate. Features: low drive power, low vc (sat), discrete super-fast recovery free-wheel diode, isolated baseplate for easy heat sinking. Applications: ac motor control, ups, battery powered supplies.

Cm200du-24f is a 1200v (vces) , 200 ampere dual igbtmod power module.

Color:

Black

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A32200