

Trans IGBT Module N-CH 600V 100A 350mW 7-Pin



Images are for reference only

[Inquiry](#)

Manufacturer: [Mitsubishi Electronics](#)

Package/Case: MODULE

Product Type: IGBT Module

Lifecycle: NRND

General Description

Key Features

Description:

Powerex IGBTMOD™ Modules are designed for use in switching applications. Each module consists of two IGBT Transistors in a halfbridge configuration with each transistor having a reverse-connected super-fast recovery free-wheel diode. All components and interconnects are isolated from the heat sinking baseplate, offering simplified system assembly and thermal management.

:

- Low Drive Power
- Low VCE(sat)
- Discrete Super-Fast Recovery Free-Wheel Diode
- Isolated Baseplate for Easy Heat Sinking

Applications:

- AC Motor Control
- UPS
- Battery Powered Supplies



Recommended For You

CM300HA-12H

Mitsubishi Electronics

IGBT

CM400DY-12H

Mitsubishi Electronics

MODULE

CM600HU-12F

Mitsubishi Electronics

MODULE

CM75IF-12H

Mitsubishi Electronics

MODULE

CM75TU-24F

Mitsubishi Electronics

IGBT

CM150DU-24F

Mitsubishi Electronics

MODULE

CM100DY-12H

Mitsubishi Electronics

MODULE

CM100DU-34KA

Mitsubishi Electronics

MODULE

CM100DY-24H

Mitsubishi Electronics

MODULE

CM100TU-24F

Mitsubishi Electronics

MODULE

CM150DU-24NFH

Mitsubishi Electronics

Tray

CM15IF-12H

Mitsubishi Electronics

MODULE

CM150TU-12F

Mitsubishi Electronics

MODULE

CM200DY-24H

Mitsubishi Electronics

IGBT

CM50DY-12H

Mitsubishi Electronics

MODULE