

**Trans IGBT Module N-CH 1200V 55A 210mW 28-Pin
ECONO2-6 Tray**



Images are for reference only

[Inquiry](#)

Manufacturer: [Infineon Technologies Corporation](#)

Package/Case: MODULE

Product Type: Thyristors

Lifecycle: Unconfirmed

General Description

EconoPACK™ 2 1200 V, 35 A sixpack IGBT module with fast TRENCHSTOP™ IGBT3, Emitter Controlled HE diode and NTC. Also available as soft switching, low loss device: FS35R12KE3G

Key Features

- High power density
- Established Econo module concept
- Integrated temperature sensor available
- Low stray inductance module design
- RoHS-compliant modules
- Compact module concept
- Optimized customer's development cycle time and cost
- Configuration flexibility

Application

- Motor control and drives
- Industrial heating and welding
- Room air conditioners

Recommended For You

FS150R12KE3

Infineon Technologies Corporation

MODULE

FS150R12KT4

Infineon Technologies Corporation

MOUDLE

FS75R06KE3

Infineon Technologies Corporation

MODULE

FS75R12KE3

Infineon Technologies Corporation
MODULE

FS300R12OE4

Infineon Technologies Corporation
MODULE

FS75R12KE3G

Infineon Technologies Corporation
MODULE

FS450R12KE3

Infineon Technologies Corporation
MODULE

FS75R12KS4

Infineon Technologies Corporation
MODULE

FS50R12KE3

Infineon Technologies Corporation
MODULE

FS450R17KE4

Infineon Technologies Corporation
MODULE

FS100R12KE3

Infineon Technologies Corporation
MODULE

FS150R12KE3G

Infineon Technologies Corporation
MODULE

FS100R12PT4

Infineon Technologies Corporation
MODULE

FS225R12KE3

Infineon Technologies Corporation
MODULE

FS820R08A6P2LBBPSA1

Infineon Technologies Corporation
BGA