

Trans IGBT Chip N-CH 1200V 99A 350mW 3-Pin(3+Tab) TO-274AA



Images are for reference only

Manufacturer: [Infineon Technologies Corporation](#)

Package/Case: TO-274AA

Product Type: Thyristors

Lifecycle: Obsolete

[Inquiry](#)

General Description

Key Features

- UltraFast switching speed optimized for operating frequencies 8 to 40kHz in hard switching, 200kHz in resonant mode soft switching
- Generation 4 IGBT design provides tighter parameter distribution and higher efficiency (minimum switching and conduction losses) than prior generations
- Industry-benchmark Super-247 package with higher power handling capability compared to same footprint TO-247
- Creepage distance increased to 5.35mm

Recommended For You

IRG4PH50U

Infineon Technologies Corporation

TO-247

IRGPC50F

Infineon Technologies Corporation

TO-247

IRG4BC30W

Infineon Technologies Corporation

TO-220

IRG4PC40U

Infineon Technologies Corporation

TO-247

IRGBC30F

Infineon Technologies Corporation

TO-220

IRG4PSC71K

Infineon Technologies Corporation

TO-274AA

IRG4PC30KD

Infineon Technologies Corporation

TO-247

IRG4PH30KD

Infineon Technologies Corporation

TO-247

IRG4PC30S

Infineon Technologies Corporation

TO-247

IRG4IBC30W

Infineon Technologies Corporation

TO-220F

IRGS14C40L

Infineon Technologies Corporation

TO-263

IRG4PC50UD

Infineon Technologies Corporation

TO-247

IRG4BC20UD

Infineon Technologies Corporation

TO-220

IRG4PC50U

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IRG4BC20KD

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TO-220