

**Trans IGBT Chip N-CH 650V 240A 882mW Automotive 3-Pin(3+Tab) TO-247 Tube**



Images are for reference only

**Manufacturer:** [ON Semiconductor, LLC](#)

**Package/Case:** TO-247

**Product Type:** Thyristors

**Lifecycle:** Active

[Inquiry](#)

## General Description

### Key Features

Very low saturation voltage : V

CE(sat)

C

Maximum junction temperature : T

J

C

Positive temperature Co-efficient

Tight parameter distribution

High input impedance

100% of the parts are dynamically tested

Short circuit ruggedness  $\mu s$  @ 25

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C>

Copacked with soft, fast recovery Extremefast diode

## Recommended For You

**FGH40N60SFDTU**

ON Semiconductor, LLC

TO-247

**FGL60N100BNTD**

ON Semiconductor, LLC

TO-264

**FGA60N65SMD**

ON Semiconductor, LLC

TO-3P

**FGA40N65SMD**

ON Semiconductor, LLC

TO-3P

**FGH75T65SQDNL4**

ON Semiconductor, LLC

TO247

**FGH75T65UPD**

ON Semiconductor, LLC

TO-247

**FGH75T65SHDTL4**

ON Semiconductor, LLC

TO-247-4

**FGH40T120SQDNL4**

ON Semiconductor, LLC

TO-247

**FGH80N60FDTU**

ON Semiconductor, LLC

TO-247

**FGH40T100SMD**

ON Semiconductor, LLC

TO-247

**FGY75T120SQDN**

ON Semiconductor, LLC

TO-247

**FGH40T65UPD**

ON Semiconductor, LLC

TO-247

**FGA30T65SHD**

ON Semiconductor, LLC

TO-3P

**FGD3040G2-F085C**

ON Semiconductor, LLC

TO-252

**FGA40T65SHD**

ON Semiconductor, LLC

TO-3P