

Trans IGBT Chip N-CH 600V 40A 208mW Automotive 3-Pin(2+Tab) D2PAK T/R



Images are for reference only

[Inquiry](#)

Manufacturer:	ON Semiconductor, LLC
Package/Case:	TO263
Product Type:	Thyristors
Lifecycle:	Active

General Description

Using novel field-stop IGBT technology, ON Semiconductor's new series of field-stop IGBTs offer optimum performance for automotive chargers, inverters, and other applications where low conduction and switching losses are essential.

Key Features

- High current capability
- Low saturation voltage: V
- CE(sat)
- C
- High input impedance
- Fast switching
- Qualified to Automotive Requirements of AEC-Q101
- RoHS complaint

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