

FGH60N60UFD

Data Sheet

600V, 60A Field Stop IGBT

Manufacturers NXP Semiconductor

Package/Case TO-247

Discrete Semiconductors Product Type

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for FGH60N60UFD or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

FGH60N60UFD is a power transistor module that is commonly used in high-power switching applications. Here are some of its features:

Application Features

It has a voltage rating of 600V. Switch mode power supplies (SMPS)

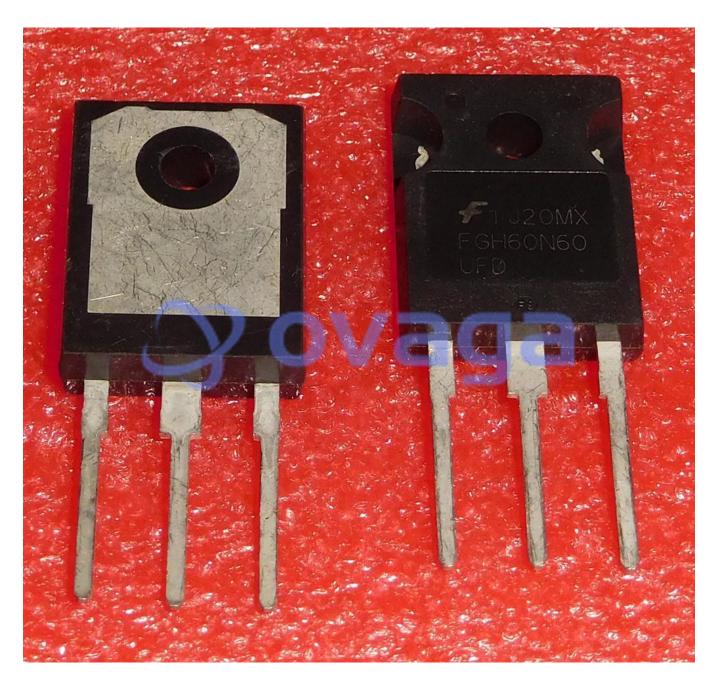
It has a current rating of 75A.

It is designed for use in high-frequency switching applications. Inverters

It has a low on-state resistance of 0.08 ohms.

Motor control systems

Welding equipment



Related Products



BFG135

NXP Semiconductor SOT-223



BFG21W

NXP Semiconductor SOT-343



FGD4536

NXP Semiconductor



FGA25N120

NXP Semiconductor TO-3P



FGL40N120

NXP Semiconductor



PTVS5V0S1UR

NXP Semiconductor SOD-123W



PESD15VL1BA

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SOT23



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