

1PC Used GD300HFL120C2S STARPOWER module

Model	GD300HFL120C2S
Brand	Original
Category	Module
Maximum Collector-Emitter Voltage, Vces	1200 V
Rated Collector Current, Ic	300 A
Short-Circuit Withstand Time	10 ?s
Collector-Emitter Saturation Voltage, Vce(sat)	~2.1 V
Reverse Recovery Time, trr	~0.8 ?s
Thermal Resistance, Rth(j-c)	~0.15 K/W
Module Configuration	Dual / Half-Bridge
Package Type	Dual-in-line (DIP)
Operating Junction Temperature	-40°C to +150°C
Isolation Voltage	2500 Vrms

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about GD300HFL120C2S. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!



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