



VT1697SCFQR

Part Number: **VT1697SCFQR** Manufacturer/Brand: Maxim Integrated
 Product Description: IC INTERFACE CONTROLLER Ship From: Hong Kong
 RoHs Status: Contains lead / RoHS non-compliant Shipment Way: DHL/Fedex/TNT/UPS/EMS
 Datasheets:

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Image may be representation.
See specifications for product details.

Product details

Part Number	VT1697SCFQR	Manufacturer	Maxim Integrated
Description	IC INTERFACE CONTROLLER	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Data sheet			
Voltage - Supply	1.71 V ~ 1.98 V	Voltage - Load	8.5 V ~ 14 V
Technology	Power MOSFET	Series	-
Rds On (Typ)	-	Output Configuration	Half Bridge
Operating Temperature	-40°C ~ 125°C (TJ)	Moisture Sensitivity Level (MSL)	Vendor Undefined
Load Type	Inductive	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Interface	PWM	Features	Diode Emulation, Status Flag
Fault Protection	Current Limiting, Over Temperature, Short Circuit, UVLO	Detailed Description	Half Bridge Driver General Purpose Power MOSFET
Current - Peak Output	55A	Current - Output / Channel	-
Applications	General Purpose		

Related Products

<p>VT1121800000G Manufacturers: Anytek (Amphenol Anytek) Description: 508 TB RISING CLAMP 180D Download: VT1121800000G.pdf</p> <p>RFQ</p>	<p>VT1221800000G Manufacturers: Anytek (Amphenol Anytek) Description: 508 TB RISING CLAMP 180D Download: VT1221800000G.pdf</p> <p>RFQ</p>
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<p>VT15-5FF Manufacturers: TDK-Lambda Americas, Inc. Description: TRIPLE OUTPUT POWER SUPPLY</p> <p>RFQ</p>	<p>VT1697SBFQ Manufacturers: Maxim Integrated Description: SWITCHING REG SMART SLAVE 55A 12 Download: VT1697SBFQ.pdf</p> <p>RFQ</p>
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<p>VT1313MFQX Manufacturers: Maxim Integrated Description: IC SUPERVISOR</p> <p>RFQ</p>	<p>VT15-525 Manufacturers: TDK-Lambda Americas, Inc. Description: TRIPLE OUTPUT POWER SUPPLY</p> <p>RFQ</p>

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