









 <p><b>Not Actual Photo</b> YIC International Co., Limited.</p>	<p><b>VNV14N04-E</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">VNV14N04-E</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">STMicroelectronics</a></p> <p><b>Part of Description:</b> IC PWR MOSFET M0 42V 14A PWRSO10</p> <p><b>Datasheets:</b>  <a href="#">VNV14N04-E.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 2619 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	VNV14N04-E
Manufacturer	STMicroelectronics
Description	IC PWR MOSFET M0 42V 14A PWRSO10
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Power Distribution</a>
Part Status	2619 pcs Stock
Voltage - Supply (Vcc/Vdd)	Not Required
Voltage - Load	35V (Max)
Switch Type	General Purpose
Supplier Device Package	10-PowerSO
Series	OMNIFET™, VIPower™
Rds On (Typ)	70 mOhm (Max)
Ratio - Input:Output	1:1
Packaging	Tube
Package / Case	PowerSO-10 Exposed Bottom Pad
Output Type	N-Channel
Output Configuration	Low Side
Operating Temperature	-
Number of Outputs	1
Interface	On/Off
Input Type	Non-Inverting
Features	-
Fault Protection	Current Limiting (Fixed), Over Temperature, Over
Current - Output (Max)	10A

You May Be Also Be interested

In:

 <p><b>VNV10N07</b> STMicroelectronics MOSFET POWER AUTOPROT POWERSO10</p>	 <p><b>VNV20N07-E</b> STMicroelectronics IC PWR MOSFET M0 70V 20A PWRSO10</p>	 <p><b>VNV20N07 IC</b> ST ST SOP10</p>	 <p><b>VNV20N07</b> STMicroelectronics MOSFET POWER AUTOPROT POWERSO10</p>
 <p><b>VNV14N04</b> STMicroelectronics MOSFET POWER AUTOPROT POWERSO10</p>	 <p><b>VNV10N07-E</b> STMicroelectronics IC MOSFET OMNIFET 70V POWERSO10</p>	 <p><b>VNV28N04</b> STMicroelectronics MOSFET POWER 42V 28A PWRSO10</p>	 <p><b>VNV20N07TR-E</b> STMicroelectronics IC PWR MOSFET M0 70V 20A PWRSO10</p>

VNV14N04-E Related keyword

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