



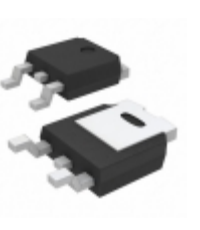
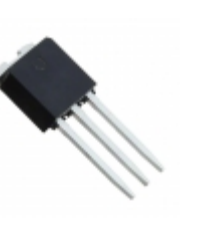
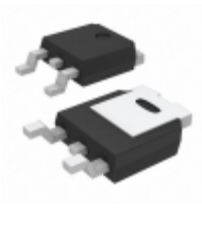
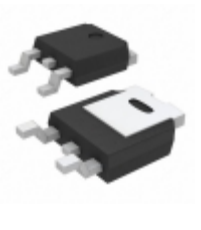
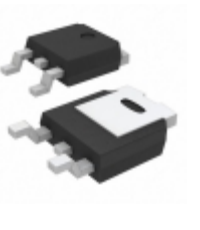
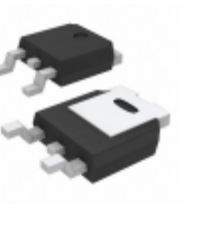
 	<p><b>VND1NV04TR-E</b></p>
	<p><b>Hersteller-Teilenummer:</b> VND1NV04TR-E</p> <p><b>Hersteller / Marke:</b> STMicroelectronics</p> <p><b>Teil der Beschreibung:</b> IC PWR MOSFET 40V 1.7A DPAK</p> <p><b>Datenblätter:</b>  <a href="#">VND1NV04TR-E.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 2500 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	VND1NV04TR-E
Hersteller	STMicroelectronics
Beschreibung	IC PWR MOSFET 40V 1.7A DPAK
Kategorie	Integrierte Schaltungen (ICs) > PMIC-Netzschalter,
Teilstatus	2500 pcs Stock
Serie	OMNIFET II™, VIPower™
Eingabetyp	Non-Inverting
Betriebstemperatur	-40°C ~ 150°C (TJ)
Ausgabetyyp	N-Channel
Eigenschaften	-
Schnittstelle	On/Off
Verpackung / Gehäuse	TO-252-3, DPak (2 Leads + Tab), SC-63
Supplier Device-Gehäuse	D-Pak
Anzahl der Ausgänge	1
Ausgangskonfiguration	Low Side
Verhältnis - Eingang: Ausgang	1:1
Spannung - Versorgung (Vcc / Vdd)	Not Required
Fehlerschutz	Current Limiting (Fixed), Over Temperature, Over
Rds On (Typ)	250 mOhm (Max)
Spannung - Last	36V (Max)
Strom - Ausgabe (max)	1.7A
Schalertyp	General Purpose
Verpackung	Tape & Reel (TR)

VND1NV04TR-E ist neu im Original, Suche VND1NV04TR-E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VND1NV04TR-E STMicroelectronics mit Garantie und Vertrauen. Anfrage VND1NV04TR-E: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>VND3NV04-E</b> STMicroelectronics MOSFET OMNIFETII 40V 3.5A DPAK	 <b>VND3NV0413TR</b> STMicroelectronics MOSFET N-CH 40V 3.5A DPAK	 <b>VND1NV04-1-E</b> STMicroelectronics MOSFET OMNIFETII 40V 1.7A IPAK	 <b>VND3NV04-1</b> STMicroelectronics MOSFET POWER OMNIFET II IPAK
 <b>VND1NV0413TR</b> STMicroelectronics MOSFET POWER OMNIFET II DPAK	 <b>VND3NV04</b> STMicroelectronics MOSFET POWER OMNIFET II DPAK	 <b>VND1NV04-1</b> STMicroelectronics MOSFET OMNIFETII 40V 1.7A DPAK	 <b>VND1NV04-E</b> STMicroelectronics IC PWR MOSFET 40V 1.7A DPAK

### heiße Teile

Mehr

 VND05BSP	 VND10B-11-E	 VND10B-12-E	 VND10B-E	 VND10BSP
 VND10BSP13TR	 VND10N06	 VND10N06-1	 VND10N06-1-E	 VND10N06-E
 VND10N0613TR	 VND10N06TR	 VND10N06TR-E	 VND14N04TR-E	 VND14NV04
 VND14NV04-1-E	 VND14NV04-E	 VND14NV0413TR	 VND14NV04TR-E	 VND1NV04
 VND1NV04-1-E	 VND1NV04-E	 VND1NV0413TR	 VND1NV04TR	 VND3NV04-1-E
 VND3NV04-E	 VND3NV0413TR	 VND3NV04TR-E	 VND5004A	 VND5004ASP30
 VND5004ASP30TR-E	 VND5004ATR-E	 VND5004B	 VND5012AK	 VND5012AK-E
 VND5012AKTR-E	 VND5025AK	 VND5025AK-E	 VND5025AKTR-E	 VND5025B1
 VND5025B2	 VND5025BK	 VND5025BKTR	 VND5025BKTR-E	 VND5025LAK-E
 VND5025LAKTR-E	 VND5050AJTR	 VND5050AJTR-E	 VND5050AK	 VND5050AK-E

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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