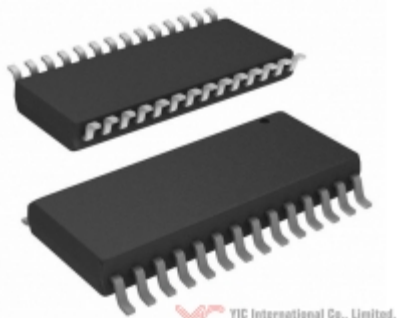









 life.augmented	<h2 style="color: red;">VNQ830E13TR</h2>	
	Hersteller-Teilenummer: VNQ830E13TR	Hersteller / Marke: STMicroelectronics
 Image may be representation. See specs for product details.	Teil der Beschreibung: IC DVR QUAD HIGH SIDE 28SOIC	Datenblätter:  VNQ830E13TR.pdf
	RoHs Status: Bleifrei / RoHS-konform	Lagerzustand: New original, 1002 pcs Stock Available.
Liefern von: Hong Kong	Versandweg: DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	VNQ830E13TR
Hersteller	STMicroelectronics
Beschreibung	IC DVR QUAD HIGH SIDE 28SOIC
Kategorie	Integrierte Schaltungen (ICs) > PMIC-Netzschalter ,
Teilstatus	1002 pcs Stock
Serie	VIpower™
Eingabetyp	Non-Inverting
Betriebstemperatur	-40°C ~ 150°C (TJ)
Ausgabety	N-Channel
Eigenschaften	Auto Restart, Status Flag
Schnittstelle	On/Off
Verpackung / Gehäuse	28-SOIC (0.295", 7.50mm Width)
Supplier Device-Gehäuse	28-SO
Anzahl der Ausgänge	4
Ausgangskonfiguration	High Side
Verhältnis - Eingang: Ausgang	1:1
Spannung - Versorgung (Vcc / Vdd)	Not Required
Fehlerschutz	Current Limiting (Fixed), Open Load Detect, Over
Rds On (Typ)	65 mOhm (Max)
Spannung - Last	5.5 V ~ 36 V
Strom - Ausgabe (max)	6A
Schalertyp	General Purpose
Verpackung	Tape & Reel (TR)



















































VNQ830E13TR ist neu im Original, Suche VNQ830E13TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VNQ830E13TR STMicroelectronics mit Garantie und Vertrauen. Anfrage VNQ830E13TR: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>VNQ830M STMicroelectronics IC DRIVER HISIDE QUAD 28-SOIC</p>	 <p>VNQ830E STMicroelectronics IC DVR QUAD HIGH SIDE 28-SOIC</p>	 <p>VNQ830 STMicroelectronics IC DRIVER QUAD 36V 6A 28-SOIC</p>	 <p>VNQ830M-E STMicroelectronics IC DRIVER HISIDE QUAD SO-28</p>
 <p>VNQ830MTR-E STMicroelectronics IC DRIVER HISIDE QUAD 28-SOIC</p>	 <p>VNQ830-E STMicroelectronics IC DRIVER HISIDE QUAD 28-SOIC</p>	 <p>VNQ830E-E STMicroelectronics IC DVR QUAD HIGH SIDE 28SOIC</p>	 <p>VNQ830M13TR STMicroelectronics IC DRIVER HISIDE QUAD 28-SOIC</p>

heiße Teile

Mehr

<ul style="list-style-type: none">  APT17NTR-G1  IXTA76N25TTRL  VNQ5027AKTR-E  D VNQ5050K-E  ➔ VNQ5E050AK  ➔ VNQ5E050KTR-E  VNQ5E160AK-E  - VNQ600-E  VNQ690SPTR-E  ➔ VNQ810PEP-E 	<ul style="list-style-type: none">  ➔ CGA8P1X7R1E226M250KC  VNQ29F4G08AAACHC:C  - VNQ5027NAK  VNQ5050KTR-E  ➔ VNQ5E050AK-E  ➔ VNQ5E050MK  D VNQ5E160AKTR-E  VNQ6004AS  - VNQ7040AY  VNQ810PTR-E 	<ul style="list-style-type: none">  ➔ FCAS30DN60  D VNQ500PA  VNQ5050AK  - VNQ5160K  VNQ5E050AKTR-E  D VNQ5E050MK-E  ➔ VNQ5E160K  ➔ VNQ6004S  VNQ81013TR  - VNQ83013TR 	<ul style="list-style-type: none">  D GLZ12A-R1  ➔ VNQ5016AK  ➔ VNQ5050AKTR-E  VNQ5160K-E  - VNQ5E050K  VNQ5E050MKTR-E  ➔ VNQ5E160K-E  ➔ VNQ6004SA  D VNQ810M13TR  VNQ830PEP 	<ul style="list-style-type: none">  ➔ HIN202CB  ➔ VNQ5016K  ➔ VNQ5050K  ➔ VNQ5160KTR-E  ➔ VNQ5E050K-E  - VNQ5E160AK  ➔ VNQ5E160KTR-E  ➔ VNQ690SP-E  ➔ VNQ810PEP  ➔ VNQ830PEP-E
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Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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