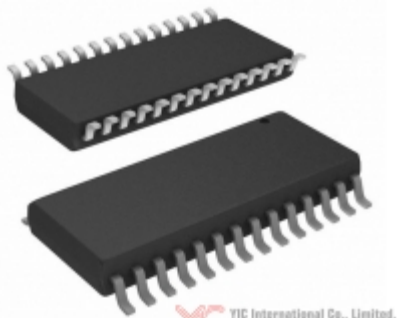


 life.augmented	VNQ810M-E
	Manufacturer Part Number: VNQ810M-E
	Manufacturer/Brand: STMicroelectronics
	Part of Description: IC DRIVER HISIDE QUAD 28-SOIC
Datasheets:	 VNQ810M-E.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	VNQ810M-E
Manufacturer	STMicroelectronics
Description	IC DRIVER HISIDE QUAD 28-SOIC
Category	Integrated Circuits (ICs) > PMIC - Power Distribution
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Non-Inverting
Operating Temperature	-40°C ~ 150°C (TJ)
Output Type	N-Channel
Features	Auto Restart, Status Flag
Interface	On/Off
Package / Case	28-SOIC (0.295", 7.50mm Width)
Supplier Device Package	28-SO
Number of Outputs	4
Output Configuration	High Side
Ratio - Input:Output	1:1
Voltage - Supply (Vcc/Vdd)	Not Required
Fault Protection	Current Limiting (Fixed), Open Load Detect, Over
Rds On (Typ)	150 mOhm (Max)
Voltage - Load	5.5 V ~ 36 V
Current - Output (Max)	700mA
Switch Type	General Purpose
Packaging	Tube

VNQ810M-E is New Original in Stock, Search VNQ810M-E Datasheets, PDF, Inventory at Y-IC.com Online, Order VNQ810M-E STMicroelectronics with warrantied and confidence. RFQ VNQ810M-E : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>VNQ7140AJTR-E STMicroelectronics IC DVR HIGH-SIDE QUAD POWERSSO16</p>	 <p>VNQ810PEP ST VNQ810PEP ST</p>	 <p>VNQ810 STMicroelectronics IC DRIVER QUAD 36V 3.5A 28-SOIC</p>	 <p>VNQ81013TR STMicroelectronics IC DVR 4CH HI SIDE 3.5A 28-SOIC</p>
 <p>VNQ810P-E STMicroelectronics IC DVR QUAD HIGH SIDE 28-SOIC</p>	 <p>VNQ810-E STMicroelectronics IC DRIVER HISIDE QUAD 28-SOIC</p>	 <p>VNQ810M STMicroelectronics IC SSR HISIDE QUAD 28-SOIC</p>	 <p>VNQ810MTR-E STMicroelectronics IC DRIVER HISIDE QUAD 28-SOIC</p>

Hot Parts

More

- | | | | | |
|--------------------|----------------------|-----------------------|------------------------|------------------------|
| ⊛ 0402YA7R0DAT2A | ↔ 06033A200JAT4A | ⇒ 08052A430GAT2A | D 08055C472JAZ2A | ⇒ 6MBI15S-120 |
| ⊣ 7MBR75SB060B | ⊛ ACB1608H-060-T | D AT17C256-10JC | ⇒ BAT760WS | ⇒ BQ40Z453RSMR |
| ⊛ BZB984-C8V2 | ⊣ C2012CH2W272K125AA | ⊛ C5750X7S3D103K250KE | ↔ CGA4J3X5R1V335M125AB | ⇒ CGA5H2C0G1H473J115AD |
| D CS18LV02565ACR55 | ⊛ DD90N12K | ⊣ ESCD205W | ⊛ EVM2NSX80BS2 | ⇒ FM218SM1 |
| ⇒ GES54812 | ↔ GRM0335C1H9R8BD01D | ⊛ GRM155R60J824KE19D | ⊣ HMC346LP3E | ⇒ HYB18L256160BC-7.5 |
| ↔ IP-J42-CY | ⇒ JA1a-TM-AC220V | D LP2981AIM5-2.7 | ⊛ LTC1407AIMSE#PBF | ⊣ LTC1545CG#TRPBF |
| ⊛ MCD95-04io8 | D NFM51R30P307M00-60 | ⇒ NPIS60P2R2MTRF | ↔ NTMFD4H089NFT1G | ⇒ PFE500S-28 |
| ⊣ PSW1C100/12 | ⊛ PSW1H110/12 | ↔ QS3861SOX | ⇒ RP100N331D | ⇒ RR1220P-152-D |
| ⊛ RSS040P03TB | ⊣ S912XEG128J2CAL | ⊛ SC801RIMLTR | D SI4200-BMR | ⇒ SI6410DQ-T1-E3 |
| ↔ SKKT26/18E | ⊛ SM12CX724 | ⊣ SN74LVC3G34DCUR | ⊛ TLZ3V6A-GS08 | ⇒ TPS62611YFDT |

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