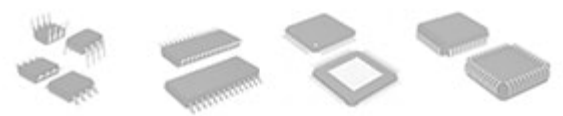




Not Actual Photo

YIC International Co., Limited.



**Hersteller-Teilenummer:**

VND830MSP-E

**Hersteller / Marke:**

STMicroelectronics

**Teil der Beschreibung:**

IC DVR HIGH SIDE 2CH 6A PWRSO10

**Datenblätter:**

 [VND830MSP-E.pdf](#)

**RoHs Status:**

Bleifrei / RoHS-konform

**Lagerzustand:**

New original, 2650 pcs Stock Available.

**Liefern von:**

Hong Kong

**Versandweg:**

DHL/Fedex/TNT/UPS/EMS

Image may be representation.  
See specs for product details.



Spezifikationen

|                                   |                                                    |
|-----------------------------------|----------------------------------------------------|
| Artikelnummer                     | VND830MSP-E                                        |
| Hersteller                        | STMicroelectronics                                 |
| Beschreibung                      | IC DVR HIGH SIDE 2CH 6A PWRSO10                    |
| Kategorie                         | Integrierte Schaltungen (ICs) > PMIC-Netzschalter, |
| Teilstatus                        | 2650 pcs Stock                                     |
| Spannung - Versorgung (Vcc / Vdd) | Not Required                                       |
| Spannung - Last                   | 5.5 V ~ 36 V                                       |
| Schaltertyp                       | General Purpose                                    |
| Supplier Device-Gehäuse           | 10-PowerSO                                         |
| Serie                             | VIPower™                                           |
| Rds On (Typ)                      | 60 mOhm (Max)                                      |
| Verhältnis - Eingang: Ausgang     | 1:1                                                |
| Verpackung                        | Tube                                               |
| Verpackung / Gehäuse              | PowerSO-10 Exposed Bottom Pad                      |
| Ausgabetyp                        | N-Channel                                          |
| Ausgangskonfiguration             | High Side                                          |
| Betriebstemperatur                | -40°C ~ 150°C (TJ)                                 |
| Anzahl der Ausgänge               | 2                                                  |
| Schnittstelle                     | On/Off                                             |
| Eingabetyp                        | Non-Inverting                                      |
| Eigenschaften                     | Auto Restart                                       |
| Fehlerschutz                      | Current Limiting (Fixed), Open Load Detect, Over   |
| Strom - Ausgabe (max)             | 6A                                                 |

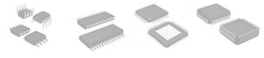
Sie können auch interessiert

sein:



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**VND830P-E**

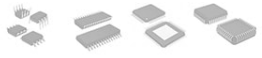
STMicroelectronics

IC DRIVER HIGH SIDE 2CH 16-SOIC



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**VND830PEP**

ST

VND830PEP ST



**VND830MSPTR-E**

STMicroelectronics

IC DVR HIGH SIDE 2CH 6A PWRSO10



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ST

VND830MSP

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ST



**VND830LSPTR-E**

STMicroelectronics

IC DVR HIGH SIDE 2CH 18A PWRSO10



**VND830MSP13TR**

STMicroelectronics

IC DRVR HISIDE 2CH POWERSO10



**VND830MSP**

STMicroelectronics

IC DRVR HISIDE 2CH POWERSO10



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**VND830P**

ST

VND830P ST

VND830MSP-E Zugehöriges

Mehr

Schlüsselwort

|                                |                         |                          |                   |                                |
|--------------------------------|-------------------------|--------------------------|-------------------|--------------------------------|
| VND830MSP-E STMicroelectronics | VND830MSP-E Datenblatt  | VND830MSP-E-Datenblätter | VND830MSP-E PDF   | STMicroelectronics VND830MSP-E |
| VND830MSP-E Electronic         | VND830MSP-E-Komponenten | VND830MSP-E-Verteiler    | VND830MSP-E-Bild  | VND830MSP-E-Teil               |
| VND830MSP-E Preis              | VND830MSP-E Hersteller  | VND830MSP-E Bild         | VND830MSP-E Aktie | VND830MSP-E Inventar           |
| VND830MSP-E Neu                | VND830MSP-E Original    | VND830MSP-E garantiert   | VND830MSP-E RFQ   | VND830MSP-E Online bestellen   |