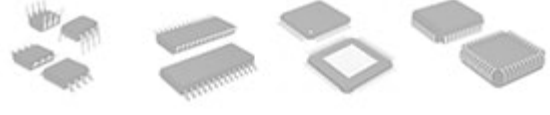
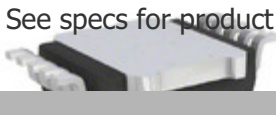


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Spezifikationen

Artikelnummer	VND830SP-E
Hersteller	STMicroelectronics
Beschreibung	IC DRIVER HIGH SIDE 2CH 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

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VND830SP-E Zugehöriges

Mehr

Schlüsselwort

VND830SP-E STMicroelectronics	VND830SP-E Datenblatt	VND830SP-E-Datenblätter	VND830SP-E PDF	STMicroelectronics VND830SP-E
VND830SP-E Electronic	VND830SP-E-Komponenten	VND830SP-E-Verteiler	VND830SP-E-Bild	VND830SP-E-Teil
VND830SP-E Preis	VND830SP-E Hersteller	VND830SP-E Bild	VND830SP-E Aktie	VND830SP-E Inventar
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