



Standex-Meder Electronics

PR560253001


Part Number:	PR560253001
Fabrikant / Brand:	Standex-Meder Electronics
Produkt beschreibung	SWITCH REED SPST-NO 1A 250V
Datebanken:	
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

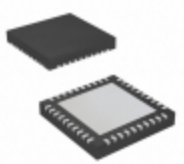


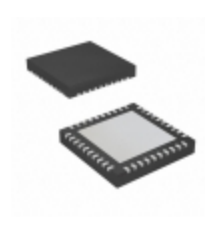

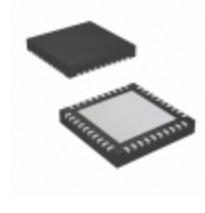
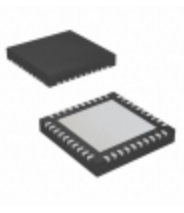
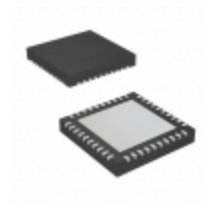
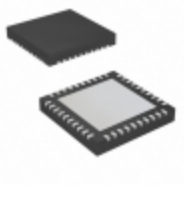

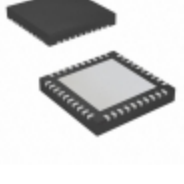
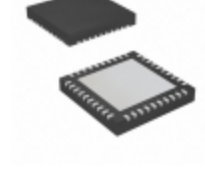
Spezifikatioune vun PR560253001

PART NUMBER	PR560253001
HIERSTELLER	Standex-Meder Electronics
BESCHREIWUNG	SWITCH REED SPST-NO 1A 250V
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	
VOLTAGE - DC	250V
VOLTAGE - WECHSELN AC	250V
TYP	Glass Body
TERMINATIOUNSTIL	Axial
GRÉISST - KIERPER	0.091" Dia x 0.559" L (2.30mm x 14.20mm)
SERIE	PR560
RELEASE TIME	0.1ms
RELEASE RANGE	6 ~ 21AT
POWER - RATED	10VA
VERPAKUNG	Bulk
ANER NAMES	374-1337 4500532530
OPERATIOUN TEMPERATUR	-40°C ~ 125°C
OPERATE TIME	0.6ms
OPERATE RANGE	25 ~ 30AT
MOUNTING TYPE	Through Hole
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
FABRIK STANDARD LEAD TIME	12 Weeks
LÄNGT - ALLGEMENG	2.126" (54.00mm)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
HÉICHTEN IWWERBRÉCH	-
DETAILBESCHREIWUNG	Glass Body Reed Switch SPST-NO 25 ~ 30AT Operate Range 10VA 1A (AC/DC) 250V Through Hole
AKTUELL - SCHALTEN	1A (AC/DC)
AKTUELL - FUERT	1.5A (AC/DC)
CIRCUIT	SPST-NO
KAPAZITÉIT	0.2pF

Verbonnen Tags

Standex-Meder Electronics PR560253001	PR560253001 Distributeur	PR560253001 Ubidder
PR560253001 Präis	PR560253001 Fotoen	PR560253001 Bild
PR560253001 PDF Dateblatt	PR560253001 Luet Dateblatt	PR560253001 Dateblatt
PR560253001 Stock	Kaaft PR560253001	Kaaft Standex-Meder Electronics PR560253001
Standex-Meder Electronics PR560253001	Standex-Meder Electronics Ubidder	Standex-Meder Electronics Distributeur
Standex-Meder Electronics PR560253001	Meder Electronic PR560253001	

Verbonnen Produkter

 <p>PR5331C3HN/C360,51 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC RF TXRX 13.56MHZ 40HVQFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>PR503J2 Produzenteuren: U.S. Sensor Beschreibung: THERMISTOR NTC 50KOHM 3892K BEAD Op Lager: 127 pcs</p> <p>RFQ</p>
 <p>PR500B Produzenteuren: B&K Precision Beschreibung: OSCOPE PASSIVE PROBE 500MHZ Op Lager: 48 pcs</p> <p>RFQ</p>	 <p>PR5331C3HN/C350,55 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC TXRX MODULE 40HVQFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>PR502J2 Produzenteuren: U.S. Sensor Beschreibung: THERMISTOR NTC 5KOHM 3892K BEAD Op Lager: Out stock</p> <p>RFQ</p>	 <p>PR5331C3HN/C370Y Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC TXRX MODULE 40HVQFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>PR5331C3HN/C360,55 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC RF TXRX 13.56MHZ 40HVQFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>PR5331C3HN/C370E Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC TXRX MODULE 40HVQFN Op Lager: 490 pcs</p> <p>RFQ</p>
 <p>PR5331C3HN/C350,51 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC TXRX MODULE 40HVQFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>PR560303501 Produzenteuren: Standex-Meder Electronics Beschreibung: SWITCH REED SPST-NO 1A 250V Op Lager: Out stock</p> <p>RFQ</p>
 <p>PR5331C3HN/C360:55 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC RF TXRX 13.56MHZ 40HVQFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>PR5331C3HN/C350:55 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC TXRX MODULE 40HVQFN Op Lager: Out stock</p> <p>RFQ</p>