

Electro-Films (EFI) / Vishay

## VJ5301M433MXBSR

Številka dela:

VJ5301M433MXBSR

Proizvajalec / znamka:

Electro-Films (EFI) / Vishay

Opis izdelka

RF ANT 433MHZ CHIP SOLDER SMD

Podatkovni listi:

 VJ5301M433MXBSR.pdf

Status RoHS

 Skladen brez svinca / RoHS

Stanje zalog

19924 pcs stock

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS

[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.







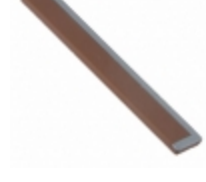


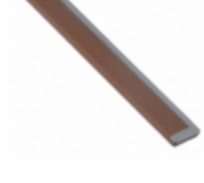


### Specifikacije VJ5301M433MXBSR

ŠTEVILKA DELA	VJ5301M433MXBSR
PROIZVAJALEC	Electro-Films (EFI) / Vishay
OPIS	RF ANT 433MHZ CHIP SOLDER SMD
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	19924 pcs
PODATKOVNI LIST	 VJ5301M433MXBSR.pdf
VSWR	-
PREKINITEV	Solder
SERIJA	-
POVRATNA IZGUBA	-3dB
PAKIRANJE	Cut Tape (CT)
DRUGA IMENA	720-1273-1
ŠTEVILO PASOV	1
TIP MONTAŽE	Surface Mount
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
INGRESS PROTECTION	-
VIŠINA (MAKS.)	0.047" (1.20mm)
GAIN	-5.7dBi
FREKVENČNI RAZPON	370MHz ~ 510MHz
SKUPINA FREKVENC	UHF (300 MHz ~ 1 GHz)
FREKVENCA (SREDINA / PAS)	433MHz
LASTNOSTI	-
NATANČEN OPIS	433MHz Chip RF Antenna 370MHz ~ 510MHz -5.7dBi Solder Surface Mount
APLIKACIJE	-
VRSTA ANTENE	Chip

### Sorodne oznake

Electro-Films (EFI) / Vishay VJ5301M433MXBSR	VJ5301M433MXBSR Distributer	VJ5301M433MXBSR Dobavitelj
Cena VJ5301M433MXBSR	Slike VJ5301M433MXBSR	Slika VJ5301M433MXBSR
VJ5301M433MXBSR PDF Datasheet	VJ5301M433MXBSR Prenesi podatkovni list	VJ5301M433MXBSR Datasheet
Zaloga VJ5301M433MXBSR	Kupi VJ5301M433MXBSR	Kupi Electro-Films (EFI) / Vishay VJ5301M433MXBSR
Electro-Films (EFI) / Vishay VJ5301M433MXBSR	Electro-Films (EFI) / Vishay Dobavitelj	Distributer Electro-Films (EFI) / Vishay
Electro-Films (EFI) / Vishay VJ5301M433MXBSR	Electro-Films (EFI) / Vishay VJ5301M433MXBSR	Vishay Electro-Films VJ5301M433MXBSR
Phoenix Passive Components / Vishay VJ5301M433MXBSR		

### Podobni izdelki

 <p><b>VJ5106W240GXCMT</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: VJ5106W240GXCMT Na zalogi: 366748 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>VJ5301M915MXBSR</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: RF ANT 915MHZ CHIP SOLDER SMD Na zalogi: 3978 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>VJ5601M011MXBSR</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: RF ANT 915MHZ CHIP SOLDER SMD Na zalogi: 3905 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>VJ5301M868MXBEK</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: EVAL KIT CHIP ANTENNA VJ5301M868 Na zalogi: 5063 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>VJ5120W500GXCMT</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: VJ5120W500GXCMT Na zalogi: 310260 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>VJ5301M433MXBEK</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: EVAL KIT CHIP ANTENNA VJ5301M433 Na zalogi: 6999 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>VJ5301M400MXBSR</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: RF ANT 400MHZ CHIP SOLDER SMD Na zalogi: 3028 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>VJ5601M868MXBEK</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: EVAL KIT CHIP ANTENNA VJ5601M868 Na zalogi: 4723 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>VJ5301M400MXBEK</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: EVAL KIT CHIP ANTENNA VJ5301M400 Na zalogi: 5547 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>VJ5301M868MXBSR</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: RF ANT 868MHZ CHIP SOLDER SMD Na zalogi: 3190 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>VJ5301M011MXBSR</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: RF ANT 915MHZ CHIP SOLDER SMD Na zalogi: 3028 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>VJ5301M915MXBEK</b> Proizvajalci: Electro-Films (EFI) / Vishay Opis: EVAL KIT CHIP ANTENNA VJ5301M915 Na zalogi: 3334 pcs</p> <p><a href="#">RFQ</a></p>