

VNS1NV04DPTR-E

Tau Wae:

VNS1NV04DPTR-E

Kaihanga / Waitohu:

STMicroelectronics

Whakaahuatanga hua

MOSFET N-CH 40V 1.7A 8SOIC

Ngā Rauemi:

 VNS1NV04DPTR-E.pdf

RoHS Tūnga

 Whakahaerehia te kore utu / RoHS

Tuhinga mai i

Hong Kong


Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.













Ngā whakaaturanga o VNS1NV04DPTR-E

TAU WAE	VNS1NV04DPTR-E
KAIHANGA	STMicroelectronics
WHAKAAHUATANGA	MOSFET N-CH 40V 1.7A 8SOIC
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	 VNS1NV04DPTR-E.pdf
NGAOHIHI - WHAKAAETANGA (VCC / VDD)	Not Required
NGAOHIHI - TAE	36V (Max)
MOMO WHAKAWHITI	General Purpose
PŪRERE PŪRERE WHAKARATO	8-SO
RAUPAPA	OMNIFET II™, VIPower™
ROTO I (TONO)	250 mOhm (Max)
RATONGA - WHAKAURU: WHAKAPUTA	1:1
PACKAGING	Original-Reel®
PAA / CASE	8-SOIC (0.154", 3.90mm Width)
MOMO PUTANGA	N-Channel
WHIRIHORANGA WHAKAPUTA	Low Side
ĒTAHI INGOA	497-11722-6
TAE MAHI	-40°C ~ 150°C (TJ)
TAU O NGA HUA	2
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
ATANGA	On/Off
MOMO INPUT	Non-Inverting
NGĀ ĀHUATANGA	-
TIAKI WHAKAMUTUNGA	Current Limiting (Fixed), Over Temperature, Over Voltage
NAMA - WHAKAPUTA (MAX)	1.7A
TAU WAE TUAKIRI	VN*1NV

Ngā tūtohu e hāngai ana

STMicroelectronics VNS1NV04DPTR-E	Kaitoha VNS1NV04DPTR-E	Kaiwhakarato VNS1NV04DPTR-E
Utu VNS1NV04DPTR-E	Pikitia VNS1NV04DPTR-E	Whakaahua VNS1NV04DPTR-E
VNS1NV04DPTR-E Pepa Raraunga PDF	VNS1NV04DPTR-E Tango Whakahoki	Tapunga VNS1NV04DPTR-E
Hokona VNS1NV04DPTR-E	Hokona VNS1NV04DPTR-E	Hokona STMicroelectronics VNS1NV04DPTR-E
STMicroelectronics VNS1NV04DPTR-E	Kaiwhakarato STMicroelectronics	Kaitoha Kaatawhai STMicroelectronics
STMicroelectronics VNS1NV04DPTR-E		

Ngā Hua e hāngai ana

 <p>VNS1NV04PTR-E Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET N-CH 40V 1.7A 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>VNS1NV04-E Kaihanga: STMicroelectronics Whakaahuatanga: IC PWR MOSFET M03 40V 1.7A 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>VNS14NV04PTR-E Kaihanga: STMicroelectronics Whakaahuatanga: IC MOSFET OMNIFET 45V 8-SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>VNS1NV04TR-E Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET POWER AUTOPROTECT 8-SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>VNS14NV04TR-E Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET N-CH 40V 12A 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>VNS20-2031 Kaihanga: Bel Whakaahuatanga: CONN N TYPE PLUG R/A SOLDER I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>VNS1NV04P-E Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET N-CH 40V 1.7A 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>VNS1NV04DP-E Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET N-CH 40V 1.7A 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>VNS20-2020 Kaihanga: Bel Whakaahuatanga: CONN N TYPE PLUG R/A SOLDER I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>VNS14NV0413TR Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET POWER AUTOPROTECT 8-SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>
 <p>VNS1NV04D-E Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET 2N-CH 40V 1.7A 8-SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>	 <p>VNS1NV04DTR-E Kaihanga: STMicroelectronics Whakaahuatanga: MOSFET POWER AUTOPROTECT 8-SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>