



STMicroelectronics

## VND10B(012Y)

Tau Wae: VND10B(012Y)

Kaihanga / Waitohu: STMicroelectronics

Whakaahuatanga hua: IC SMART PWR SSR 2CH PENTAWATT-5

Ngā Rauemi: [PDF VND10B\(012Y\).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 VND10B(012Y)

TAU WAE	VND10B(012Y)
KAIHANGA	STMicroelectronics
WHAKAAHUATANGA	IC SMART PWR SSR 2CH PENTAWATT-5
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	<a href="#">PDF VND10B(012Y).pdf</a>
NGAOHIHI - WHAKAAETANGA (VCC / VDD)	Not Required
NGAOHIHI - TAE	6 V ~ 26 V
MOMO WHAKAWHITI	General Purpose
PŪRERE PŪRERE WHAKARATO	5-PENTAWATT
RAUPAPA	-
ROTO I (TONO)	100 mOhm (Max)
RATONGA - WHAKAURU: WHAKAPUTA	1:1
PACKAGING	Tube
PAA / CASE	Pentawatt-5 (Straight Leads, Staggered Depth)
MOMO PUTANGA	N-Channel
WHIRIHORANGA WHAKAPUTA	High Side
TAE MAHI	-40°C ~ 150°C (TJ)
TAU O NGA HUA	2
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
ATANGA	On/Off
MOMO INPUT	Non-Inverting
NGĀ ĀHUATANGA	Status Flag
TIAKI WHAKAMUTUNGA	Open Load Detect, Over Temperature
NAMA - WHAKAPUTA (MAX)	3.4A
TAU WAE TUAKIRI	VND10B

### Ngā tūtohu e hāngai ana

STMicroelectronics VND10B(012Y)	Kaitoha VND10B(012Y)	Kaiwhakarato VND10B(012Y)
Utu VND10B(012Y)	Pikitia VND10B(012Y)	Whakaahua VND10B(012Y)
VND10B(012Y) Pepa Raraunga PDF	VND10B(012Y) Tango Whakahoki	Tapunga VND10B(012Y)
Hokona VND10B(012Y)	Hokona VND10B(012Y)	Hokona STMicroelectronics VND10B(012Y)
STMicroelectronics VND10B(012Y)	Kaiwhakarato STMicroelectronics	Kaitoha Kaatawhai STMicroelectronics
STMicroelectronics VND10B(012Y)		

### Ngā Hua e hāngai ana

<p><b>VND10B-E</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SSR HI SIDE 2CH PENTAWATT VRT I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>VND05BSP-E</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SMART PWR SSR 2CH POWERSO10 I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>VND05BSP</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SSR 26V ISO 10POWERSOIC I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>VND10B-12-E</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SSR HI SIDE DUAL PENTAWATT I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>VND10B-11-E</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SSR HI SIDE 2CH PENTAWATT HRZ I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>VND10B</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SSR HISIDE 2CH PENTAWATT VERT I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>VND05BSPTR-E</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SMART PWR SSR 2CH POWERSO10 I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>VND10BSP</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SSR HISIDE ISO 40V POWERSO10 I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>VND10B(011Y)</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SMART PWR SSR 2CH PENTAWATT-5 I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>VND10BSP13TR</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SSR HISIDE ISO 40V POWERSO10 I roto i te taonga: Out stock <a href="#">RFQ</a></p>
<p><b>VND05BSP13TR</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SSR 26V HI-SIDE POWERSO-10 I roto i te taonga: Out stock <a href="#">RFQ</a></p>	<p><b>VND10BSP-E</b> Kaihanga: STMicroelectronics Whakaahuatanga: IC SMART PWR SSR 2CH POWERSO10 I roto i te taonga: Out stock <a href="#">RFQ</a></p>

