



STMicroelectronics

## VND5050J-E

Inombolo yendawo: VND5050J-E

Umkhqizi / Umshicileli: STMicroelectronics

Ingcaciso yeMveliso: IC DRVR HISIDE 2CH POWERSO12

Maxwebhu: [PDF VND5050J-E.pdf](#)RoHS Imeko:  Ukukhokela mahala / RoHS Ukuthobela

Umkhumbi: ehong Kong

Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS

ISICELO

SESIKATSHULWA

Umfanekiso ungasakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.










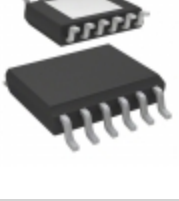

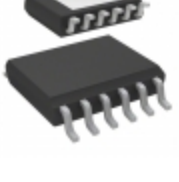
### Iinkcukacha zeVND5050J-E

|                                       |  |
|---------------------------------------|--|
| INOMBOLO YENDAWO                      | VND5050J-E   |
| UMENZI                                | STMicroelectronics   |
| INKCAZO                               | IC DRVR HISIDE 2CH POWERSO12   |
| ISIMO SOBUME BENKOKELI / ISIMO SEROHS | Ukukhokela mahala / RoHS Ukuthobela  |
| ISHITI YEDATHA                        | <a href="#">PDF VND5050J-E.pdf</a>   |
| I-VOLTAGE - SUPPLY (VCC / VDD)        | Not Required   |
| I-VOLTAGE - UMTHWALO                  | 4.5 V ~ 36 V   |
| UHLOBO LOKUGUQULA                     | General Purpose  |
| IPHAKHEJI YECANDELO LENKONZO          | PowerSSO-12™   |
| UCHUNGECHUNGE                         | VIPower™   |
| AMACANDELO KWI-RDS ON (TYP)           | 50 mOhm (Max)  |
| UKULINGANISWA - UKUFAKA: ISIPHUMO     | 1:1  |
| PACKAGING                             | Tube   |
| IPHAKHEJI / IIMEKO                    | PowerSSO-12  |
| UHLOBO LOHLOBO                        | N-Channel  |
| UKUFOMETHA KOKUPHUMA                  | High Side  |
| UKUSHISA OKUSEBENZAYO                 | -40°C ~ 150°C (TJ)   |
| INANI LEZIPHUMO                       | 2  |
| INQANABA LOKUSONDEZA UBUNINZI (MSL)   | 3 (168 Hours)  |
| ISIMO SOBUME BENKOKELI / ISIMO SEROHS | Lead free / RoHS Compliant   |
| INTERFACE                             | On/Off   |
| UHLOBO LOKUFAKA                       | Non-Inverting  |
| IIMBONAKALO                           | Auto Restart, Status Flag  |
| UKUKHUSELEKA KWENKOHLAKALO            | Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage |
| I-CURRENT-OUTPUT (MAX)                | 12A  |
| ISIQENDU SENOMBOLO YESISEKO           | VND5050  |

### Amanqaku afanayo

|                               |                                  |                                       |
|-------------------------------|----------------------------------|---------------------------------------|
| STMicroelectronics VND5050J-E | Umhambisi we-VND5050J-E          | Umboneleli we-VND5050J-E              |
| Ixabiso le-VND5050J-E         | Imifanekiso ye-VND5050J-E        | Umfanekiso we-VND5050J-E              |
| Idatha ye-VND5050J-E yePD     | I-VND5050J-E Khuphela iDatasheet | Idatha ye-VND5050J-E                  |
| Ivenkile ye-VND5050J-E        | Thenga iVND5050J-E               | Thenga iSTMicroelectronics VND5050J-E |
| STMicroelectronics VND5050J-E | Umboneleli we-STMicroelectronics | Umhambisi we-STMicroelectronics       |
| STMicroelectronics VND5050J-E |                                  |                                       |

### Iimveliso ezihambelanayo

|   |  |
|---|--|
|  <p><b>VND5050KTR-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DRVR HISIDE 2CH POWERSO24<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>      |  <p><b>VND5050AJ-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DRVR HISIDE 2CH POWERSO12<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>   |
|  <p><b>VND5160AJTR-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DVR HISIDE 2CH POWERSO12<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>      |  <p><b>VND5050K-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DRVR HISIDE 2CH POWERSO24<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>    |
|  <p><b>VND5025LAK-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DVR HIGH SIDE DUAL POWERSO24<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>   |  <p><b>VND5050AK-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DRVR HISIDE 2CH POWERSO24<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>   |
|  <p><b>VND5025LAKTR-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DVR HIGH SIDE DUAL POWERSO24<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p> |  <p><b>VND5050JTR-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DRVR HISIDE 2CH POWERSO12<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>  |
|  <p><b>VND5050AKTR-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DRVR HISIDE 2CH POWERSO24<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>     |  <p><b>VND5160J-65-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DRVR HISIDE 2CH POWERSO12<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p> |
|  <p><b>VND5160AJ-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DRVR HISIDE 2CH POWERSO12<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>       |  <p><b>VND5050AJTR-E</b><br/>Abavelisi: STMicroelectronics<br/>Inkcazo: IC DVR HISIDE 2CH POWERSO12<br/>Ikhona evenkileni: Out stock</p> <p><b>RFQ</b></p>  |

**Ilungelo lokushicilela © 2020 Umthengisi othembekileyo wezinto ze-Elektroniki- Ocean-Components.com**

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