



Billedet kan være representation.  
Se specifikationer for produktoplysninger.

## VND7020AJTR

Varenummer: **VND7020AJTR**  
 Produkt beskrivelse: IC DVR HIGH SIDE 2CH POWERSSO16  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: [1.VND7020AJTR.pdf](#) [2.VND7020AJTR.pdf](#)

Producent / Mærke: STMicroelectronics  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

[SEND FORESPØRGSEL](#)

### Produktoplysninger

<b>Varenummer</b>	VND7020AJTR	<b>Fabrikant</b>	STMicroelectronics
<b>Beskrivelse</b>	IC DVR HIGH SIDE 2CH POWERSSO16	<b>Blyfri Status / RoHS Status</b>	Blyfri / RoHS-kompatibel
<b>Datablad</b>	1.VND7020AJTR.pdf2.VND7020AJTR.pdf		
<b>Spænding - Supply (Vcc / Vdd)</b>	Not Required	<b>Spænding - Belastning</b>	4 V ~ 28 V
<b>Switch Type</b>	General Purpose	<b>Leverandør Device Package</b>	PowerSSO-16
<b>Serie</b>	VIPower™	<b>Rds On (Typ)</b>	22 mOhm
<b>Forhold - Indgang: Output</b>	1:1	<b>Emballage</b>	Cut Tape (CT)
<b>Pakke / tilfælde</b>	16-PowerLFSOP (0.154", 3.90mm Width)	<b>Output Type</b>	N-Channel
<b>Output Configuration</b>	High Side	<b>Andre navne</b>	497-15850-1
<b>Driftstemperatur</b>	-40°C ~ 150°C (TJ)	<b>Antal udgange</b>	2
<b>Fugtfølsomhedsniveau (MSL)</b>	3 (168 Hours)	<b>Blyfri Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>grænseflade</b>	On/Off	<b>Input Type</b>	Non-Inverting
<b>Funktioner</b>	Auto Restart, Status Flag	<b>Fejlbeskyttelse</b>	Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage, UVLO
<b>Nuværende - Output (Max)</b>	45A		

### Relaterede produkter

<p><b>VND7012AYTR</b>                  producenter: STMicroelectronics                  Beskrivelse: IC DVR HIGH SIDE PWRSSO36                  Hent: <a href="#">VND7012AYTR.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>VND7040AJTR</b>                  producenter: STMicroelectronics                  Beskrivelse: IC DVR HIGH-SIDE 2CH POWERSSO-16                  Hent: <a href="#">VND7040AJTR.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>VND7020AJTR-E</b>                  producenter: STMicroelectronics                  Beskrivelse: IC DVR HIGH-SIDE 2CH POWERSSO-16                  Hent: <a href="#">VND7020AJTR-E.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>VND7030AJ-E</b>                  producenter: STMicroelectronics                  Beskrivelse: IC DVR HIGH-SIDE 2CH POWERSSO16                  Hent: <a href="#">VND7030AJ-E.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>VND7030AJTR-E</b>                  producenter: STMicroelectronics                  Beskrivelse: IC DVR HIGH-SIDE 2CH POWERSSO-16                  Hent: <a href="#">VND7030AJTR-E.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>VND670SP13TR</b>                  producenter: STMicroelectronics                  Beskrivelse: IC SWITCH DUAL HISIDE POWERSSO10                  Hent: <a href="#">VND670SP13TR.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>VND7004AYTR</b>                  producenter: STMicroelectronics                  Beskrivelse: IC PWR SWITCH N-CHAN POWERSSO-36                  Hent: <a href="#">VND7004AYTR.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>VND7020AJ-E</b>                  producenter: STMicroelectronics                  Beskrivelse: IC DVR HIGH-SIDE 2CH POWERSSO16                  Hent: <a href="#">VND7020AJ-E.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>VND7030AJTR</b>                  producenter: STMicroelectronics                  Beskrivelse: IC DVR HIGH-SIDE 2CH POWERSSO-16                  Hent: <a href="#">VND7030AJTR.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>VND7012AYTR-E</b>                  producenter: STMicroelectronics                  Beskrivelse: DRIVER PWSSO 36                  Hent: <a href="#">VND7012AYTR-E.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>VND7040AJ-E</b>                  producenter: STMicroelectronics                  Beskrivelse: IC DVR HIGH-SIDE 2CH POWERSSO16                  Hent: <a href="#">VND7040AJ-E.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>VND7012AY-E</b>                  producenter: STMicroelectronics                  Beskrivelse: DRIVER PWSSO 36                  Hent: <a href="#">VND7012AY-E.pdf</a></p> <p><a href="#">RFQ</a></p>

### Relaterede tags

- STMicroelectronics VND7020AJTR
- VND7020AJTR Pris
- VND7020AJTR PDF-datablad
- VND7020AJTR Lager
- STMicroelectronics VND7020AJTR
- STMicroelectronics VND7020AJTR
- VND7020AJTR-distributør
- VND7020AJTR-billeder
- VND7020AJTR Download datablad
- Køb VND7020AJTR
- STMicroelectronics Leverandør
- VND7020AJTR leverandør
- VND7020AJTR-billede
- VND7020AJTR-datablad
- Køb STMicroelectronics VND7020AJTR
- STMicroelectronics-distributør