






VN750PSTR-E

Part Number:	VN750PSTR-E
Manufacturer/Brand:	STMicroelectronics
Product description	IC DRIVER HIGHSIDE 8-SOIC
Datasheets:	 VN750PSTR-E.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.





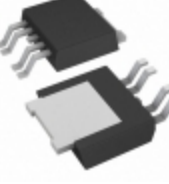



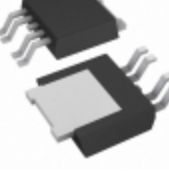
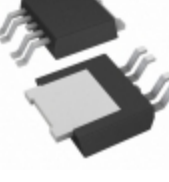

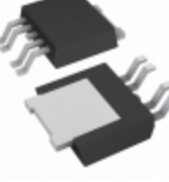
Specifications of VN750PSTR-E

PART NUMBER	VN750PSTR-E
MANUFACTURER	STMicroelectronics
DESCRIPTION	IC DRIVER HIGHSIDE 8-SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 VN750PSTR-E.pdf
VOLTAGE - SUPPLY (VCC/VDD)	Not Required
VOLTAGE - LOAD	5.5 V ~ 36 V
SWITCH TYPE	General Purpose
SUPPLIER DEVICE PACKAGE	8-SO
SERIES	VIPower™
RDS ON (TYP)	60 mOhm (Max)
RATIO - INPUT:OUTPUT	1:1
PACKAGING	Original-Reel®
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT TYPE	N-Channel
OUTPUT CONFIGURATION	High Side
OTHER NAMES	497-13814-6
OPERATING TEMPERATURE	-40°C ~ 150°C (TJ)
NUMBER OF OUTPUTS	1
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	On/Off
INPUT TYPE	Non-Inverting
FEATURES	Auto Restart, Status Flag
FAULT PROTECTION	Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage
CURRENT - OUTPUT (MAX)	6A
BASE PART NUMBER	VN750

Related Tags

STMicroelectronics VN750PSTR-E	VN750PSTR-E Distributor	VN750PSTR-E Supplier
VN750PSTR-E Price	VN750PSTR-E Pictures	VN750PSTR-E Image
VN750PSTR-E PDF Datasheet	VN750PSTR-E Download Datasheet	VN750PSTR-E Datasheet
VN750PSTR-E Stock	Buy VN750PSTR-E	Buy STMicroelectronics VN750PSTR-E
STMicroelectronics VN750PSTR-E	STMicroelectronics Supplier	STMicroelectronics Distributor
STMicroelectronics VN750PSTR-E		

Related Products

 <div><b>VN750PEPTR-E</b> Manufacturers: STMicroelectronics Description: IC DRIVER HIGH SIDE POWERSO12 In stock: Out stock <div>RFQ</div></div>	 <div><b>VN750PEP-E</b> Manufacturers: STMicroelectronics Description: IC DRIVER HIGH SIDE POWERSO12 In stock: Out stock <div>RFQ</div></div>
 <div><b>VN750S-E</b> Manufacturers: STMicroelectronics Description: IC DRIVER HIGH SIDE 8-SOIC In stock: Out stock <div>RFQ</div></div>	 <div><b>VN750S</b> Manufacturers: STMicroelectronics Description: IC DRIVER HI-SIDE 6A 8-SOIC In stock: Out stock <div>RFQ</div></div>
 <div><b>VN750PT</b> Manufacturers: STMicroelectronics Description: IC DRIVER HI-SIDE 6A PPAK In stock: Out stock <div>RFQ</div></div>	 <div><b>VN750PS-E</b> Manufacturers: STMicroelectronics Description: IC DRIVER HIGHSIDE 8-SOIC In stock: Out stock <div>RFQ</div></div>
 <div><b>VN750LS</b> Manufacturers: STMicroelectronics Description: IC DVR HIGH SIDE M0-3 41V 8SOIC In stock: Out stock <div>RFQ</div></div>	 <div><b>VN750LS13TR</b> Manufacturers: STMicroelectronics Description: IC DVR HIGH SIDE M0-3 41V 8SOIC In stock: Out stock <div>RFQ</div></div>
 <div><b>VN750PT-E</b> Manufacturers: STMicroelectronics Description: IC DRIVER HIGHSIDE 6A PPAK-5 In stock: Out stock <div>RFQ</div></div>	 <div><b>VN750PT13TR</b> Manufacturers: STMicroelectronics Description: IC DRIVER HIGHSIDE 6A PPAK-5 In stock: Out stock <div>RFQ</div></div>
 <div><b>VN750B5TR-E</b> Manufacturers: STMicroelectronics Description: IC DRIVER HIGH SIDE P2PAK In stock: Out stock <div>RFQ</div></div>	 <div><b>VN750PTTR-E</b> Manufacturers: STMicroelectronics Description: IC DRIVER HIGHSIDE 6A PPAK-5 In stock: Out stock <div>RFQ</div></div>