










	<h2 style="color: #E67E22;">PESD18VV1BBSFYL</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">PESD18VV1BBSFYL</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Nexperia</a>
	<b>Part of Description:</b>	TVS DIODE 18V 26.5V DSN0603-2
<b>Datasheets:</b>	 <a href="#">PESD18VV1BBSFYL.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">PESD18VV1BBSFYL</a>
Manufacturer	<a href="#">Nexperia</a>
Description	TVS DIODE 18V 26.5V DSN0603-2
Category	<a href="#">Circuit Protection &gt; TVS - Diodes</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Voltage - Reverse Standoff (Typ)	18V (Max)
Voltage - Clamping (Max) @ Ipp	26.5V
Voltage - Breakdown (Min)	-
Type	Zener
Supplier Device Package	DSN0603-2
Series	-
Power Line Protection	No
Power - Peak Pulse	-
Packaging	Tape & Reel (TR)
Package / Case	0201 (0603 Metric)
Other Names	1727-7816-2
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	8 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Current - Peak Pulse (10/1000µs)	3A (8/20µs)
Capacitance @ Frequency	4.1pF @ 1MHz
Bidirectional Channels	1
Applications	General Purpose

PESD18VV1BBSFYL Electronic Components is 100% New Original from YIC Distributor, Search PESD18VV1BBSFYL Datasheets, PDF, Inventory at Y-IC.com Online, Order PESD18VV1BBSFYL Nexperia with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.  
RFQ PESD18VV1BBSFYL Email: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>PESD18VF1BLY</b> NXP NXP SOD882</p>	 <p><b>PESD18VV1BSFYL</b> Nexperia TVS DIODE 18V 16V DSN0603-2</p>	 <p><b>PESD1CAN-U</b> NXP PESD1CAN-U NXP</p>	 <p><b>PESD1CAN-UX</b> Nexperia USA Inc. TVS DIODE 24VWM 50VC SC70</p>
 <p><b>PESD18VF1BL</b> SOD882 PESD18VF1BL SOD882</p>	 <p><b>PESD1CAN</b> NEXPERI PESD1CAN NEXPERI</p>	 <p><b>PESD18VF1BSFYL</b> Nexperia USA Inc. TVS DIODE 18VWM 16VC SOD962</p>	 <p><b>PESD18VF1BLYL</b> Nexperia USA Inc. TVS DIODE 18VWM 17VC SOD882</p>

### Related Hot keyword

[More](#)

- |  |  |   |                                       |  |
|--|--|---|---------------------------------------|--|
| <a href="#">PESD18VV1BBSFYL Nexperia</a>   | <a href="#">PESD18VV1BBSFYL Data Sheet</a>   | <a href="#">PESD18VV1BBSFYL Datasheets</a>  | <a href="#">PESD18VV1BBSFYL PDF</a>   | <a href="#">Nexperia PESD18VV1BBSFYL</a>     |
| <a href="#">PESD18VV1BBSFYL Electronic</a> | <a href="#">PESD18VV1BBSFYL Components</a>   | <a href="#">PESD18VV1BBSFYL Distributor</a> | <a href="#">PESD18VV1BBSFYL Image</a> | <a href="#">PESD18VV1BBSFYL Part</a>         |
| <a href="#">PESD18VV1BBSFYL Price</a>      | <a href="#">PESD18VV1BBSFYL Manufacturer</a> | <a href="#">PESD18VV1BBSFYL Picture</a>     | <a href="#">PESD18VV1BBSFYL Stock</a> | <a href="#">PESD18VV1BBSFYL Inventory</a>    |
| <a href="#">PESD18VV1BBSFYL New</a>        | <a href="#">PESD18VV1BBSFYL Original</a>     | <a href="#">PESD18VV1BBSFYL Warranted</a>   | <a href="#">PESD18VV1BBSFYL RFQ</a>   | <a href="#">PESD18VV1BBSFYL Order Online</a> |