







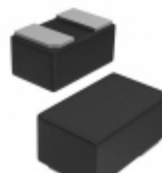

 life.augmented	<h2 style="color: #e67e22;">ESDAXLC6-1BU2</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">ESDAXLC6-1BU2</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">STMicroelectronics</a></p> <hr/> <p><b>Part of Description:</b> TVS DIODE 3VWM 17VC ST0201</p> <hr/> <p><b>Datasheets:</b>  <a href="#">ESDAXLC6-1BU2.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 52070 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">ESDAXLC6-1BU2</a>
Manufacturer	<a href="#">STMicroelectronics</a>
Description	TVS DIODE 3VWM 17VC ST0201
Category	<a href="#">Circuit Protection &gt; TVS - Diodes</a>
Part Status	52070 pcs Stock
Series	ESDA
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Type	Zener
Capacitance @ Frequency	0.4pF @ 200MHz ~ 3GHz
Applications	General Purpose
Package / Case	0201 (0603 Metric)
Supplier Device Package	ST0201
Voltage - Reverse Standoff (Typ)	3V
Voltage - Breakdown (Min)	6V
Voltage - Clamping (Max) @ Ipp	17V
Current - Peak Pulse (10/1000µs)	1A (8/20µs)
Power - Peak Pulse	40W
Power Line Protection	No
Bidirectional Channels	1
Packaging	Tape & Reel (TR)



















































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 <b>ESDAXLC5-1U2</b> ST/PL ST/PL ST0201	 <b>ESDBKU3V0D3</b> CJ CJ SOD-323	 <b>ESDAXLC6-1BT2</b> STMicroelectronics TVS DIODE 3VWM 17VC SOD882T	 <b>ESDBH4V5P1</b> CJ CJ QFN

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 ESDAVLC5-4BX4	 ESDAVLC6-1BF4	 ESDAVLC6-1BV2	 ESDAVLC6-5BU6	 ESDAVLC6-5BU6
 ESDAVLC6V1-1BM2	 ESDAVLC6V1-1BT2	 ESDAVLC8-1BM2	 ESDAVLC8-1BT2	 ESDAVLC8-1BU2
 ESDAVLC8-4BN4	 ESDAXLC5-1U2	 ESDAXLC5-1U2	 ESDAXLC6-1BT2	 ESDAXLC6-1BT2Y
 ESDAXLC6-1BU2K	 ESDAXLC6-1MY2	 ESDBL3V3F1	 ESDBL5V0AE1	 ESDBL5V0F2
 ESDBL5V0Y1	 ESDBL7V0D3	 ESDBU5V0Y1	 ESDBV5V0AE1	 ESDBV5V0D3
 ESDBVD5V0AE1	 ESDBVD5V0D5	 ESDBVD5V0F1	 ESDBVD5V0Y1	 ESDCAN01-2BLY
 ESDCAN02-2BWY	 ESDCAN03-2BWY	 ESDCAN24-2BLY	 ESKR5V0BS	 ESDLC0502P2
 ESDLC0502P6	 ESDLC0504D	 ESDLC0504F	 ESDLC0514MP	 ESDLC0524DFN10-TP

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