





	<p>Manufacturer Part Number: USBLC6-2P6</p> <hr/> <p>Manufacturer/Brand: STMicroelectronics</p> <hr/> <p>Part of Description: TVS DIODE 5.25VWM 17VC SOT666</p> <hr/> <p>Datasheets: USBLC6-2P6.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS Compliant</p> <hr/> <p>Stock Condition: New original, 419227 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	<p>Image may be representation. See specs for product details.</p>

Specifications

Part Number	USBLC6-2P6
Manufacturer	STMicroelectronics
Description	TVS DIODE 5.25VWM 17VC SOT666
Category	Circuit Protection > TVS - Diodes
Part Status	419227 pcs Stock
Series	USB
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Type	Steering (Rail to Rail)
Capacitance @ Frequency	-
Applications	Ethernet
Package / Case	SOT-563, SOT-666
Supplier Device Package	SOT-666
Unidirectional Channels	2
Voltage - Reverse Standoff (Typ)	5.25V
Voltage - Breakdown (Min)	6V
Voltage - Clamping (Max) @ Ipp	17V
Current - Peak Pulse (10/1000µs)	5A (8/20µs)
Power - Peak Pulse	-
Power Line Protection	Yes
Packaging	Tape & Reel (TR)

USBLC6-2P6 is New Original in Stock, Search USBLC6-2P6 Datasheets, PDF, Inventory at Y-IC.com Online, Order USBLC6-2P6 STMicroelectronics with warrantied and confidence.
RFQ USBLC6-2P6 : Info@Y-IC.com

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<p>Amphenol Pcd</p> <p>USBFTVX7SA2N15OPEN Amphenol Pcd USB-A RECEPT W/1.5M CORDSET TO P</p>	 <p>USBLC6-2SC6Y STMicroelectronics TVS DIODE 5.25VWM 17VC SOT23-6</p>	<p>Amphenol Pcd</p> <p>USBFTVX7SA2N20A Amphenol Pcd USB-A RECEPT W/2M CORDSET TO USB</p>	 <p>USBLC6-2SC6H STM USBLC6-2SC6H STM</p>
 <p>USBLC6-2SC6D/C ST ST SOT23-6</p>	 <p>USBINT-DB LUCENT USBINT-DB LUCENT</p>	 <p>USBLC6-2SC6 STMicroelectronics TVS DIODE 5.25VWM 17VC SOT23-6</p>	<p>Amphenol Pcd</p> <p>USBFTVX7SA2N15A Amphenol Pcd USB-A RECEPT W/1.5M CORDSET TO U</p>

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 USBN9603SLBX/DRSN	 USBN9604-28M	 USBN9604-28M/NOPB	 USBN9604-28MX	 USBN9604-28MX/NOPB
 USBN9604SLB	 USBN9604SLB/NOPB	 USBN9604SLBX	 USBU2YB6R	 USBU3YB6
 USBUF01P6	 USBUF01W6	 USBUF02W6	 USBULC6-2F3	 USBULC6-2F3K

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