

SLD10U-017-B





Expertise Applied | Answers Delivered

Part Number: [SLD10U-017-B](#)

Manufacturer: [Hamlin / Littelfuse](#)

Description: TVS DIODE 10V 17V P600

Data sheet:  [SLD Series Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy SLD10U-017-B with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	SLD10U-017-B	Manufacturer	Hamlin / Littelfuse
Description	TVS DIODE 10V 17V P600	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	43746 pcs	Data sheet	SLD Series Datasheet
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	10V
Voltage - Clamping (Max) @ 1pp	17V	Voltage - Breakdown (Min)	11.8V
Unidirectional Channels	1	Type	Zener
Supplier Device Package	P600	Series	Automotive, AEC-Q101, SLD
Power Line Protection	No	Power - Peak Pulse	5000W (5kW)
Packaging	Bulk	Package / Case	P600, Axial
Operating Temperature	-55°C ~ 175°C (TJ)	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	18 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Current - Peak Pulse (10/1000µs)	300A
Capacitance @ Frequency	-	Applications	Automotive
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Hamlin / Littelfuse series electronic components. We have 43746 pieces of Hamlin / Littelfuse SLD10U-017-B in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: SLD11-018 Description: TVS DIODE 11V 18.2V P600	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SLD11U-017-B Description: TVS DIODE 11V 18.2V P600	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SLD-1083CZ Description: FET RF 35V 928MHZ RF083	Manufacturers: RFMD	RFQ
	Part#: SLD10-018-B Description: TVS DIODE 10V 17V P600	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SLD10U-017 Description: TVS DIODE 10V 17V P600	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SLD-2083CZ Description: FET RF 35V 928MHZ RF083	Manufacturers: RFMD	RFQ
	Part#: SLD-68-026 Description: PHOTODIODE DOME BG18 TO-46	Manufacturers: Advanced Photonix (Luna Optoelectronics)	RFQ
	Part#: SLD10VDB Description: DC DC CONVERTER 2.5V 1.8V 26W	Manufacturers: Bel	RFQ
	Part#: SLD10U-022-B Description: TVS DIODE 10V 17V P600	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SLD11-018-B Description: TVS DIODE 11V 18.2V P600	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SLD11U-017 Description: TVS DIODE 11V 18.2V P600	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SLD11R-1LF Description: CONN FFC BOTTOM 11POS 1.25MM R/A	Manufacturers: Amphenol FCI	RFQ
	Part#: SLD10VED Description: DC DC CONVERTER 3.3V 2.5V 35W	Manufacturers: Bel	RFQ
	Part#: SLD10VBA Description: DC DC CONVERTER 1.8V 1.5V 20W	Manufacturers: Bel	RFQ
	Part#: SLD10UDB Description: DC DC CONVERTER 2.5V 1.8V 26W	Manufacturers: Bel	RFQ
	Part#: SLD10UCB-R Description: DC DC CONVERTER 2V 1.8V 23W	Manufacturers: Bel	RFQ
	Part#: SLD11S-1 Description: CONN FFC VERT 11POS 1.25MM PCB	Manufacturers: Amphenol FCI	RFQ
	Part#: SLD10-018 Description: TVS DIODE 10V 17V P600	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: SLD-70BG2A Description: PHOTODIODE IR REJECT FILTER LDS	Manufacturers: Advanced Photonix (Luna Optoelectronics)	RFQ
	Part#: SLD11S-1LF Description: CONN FFC VERT 11POS 1.25MM PCB	Manufacturers: Amphenol FCI	RFQ

Related keywords for SLD10U-017-B

Hamlin / Littelfuse SLD10U-017-B	SLD10U-017-B distributor	SLD10U-017-B supplier	SLD10U-017-B price
SLD10U-017-B download datasheet	SLD10U-017-B datasheet	SLD10U-017-B stock	buy SLD10U-017-B
Hamlin / Littelfuse SLD10U-017-B	Littelfuse Inc. SLD10U-017-B	Littelfuse SLD10U-017-B	Teccor / Littelfuse SLD10U-017-B
TE Connectivity Raychem Circuit Protection / Litte SLD10U-017-B	Wickmann / Littelfuse SLD10U-017-B		