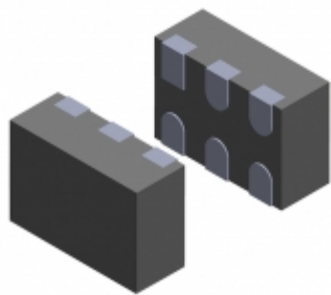


HDMIULC6-2M6



Images are for reference only.
See Product Specifications for product details.
Buy HDMIULC6-2M6 with confidence from Component-World.HK, 1 Year Warranty



Part Number: [HDMIULC6-2M6](#)

Manufacturer: [STMicroelectronics](#)

Description: TVS DIODE 5V 17V 6UQFN

Data sheet:

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

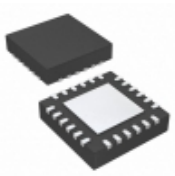
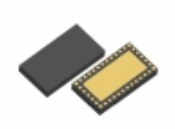
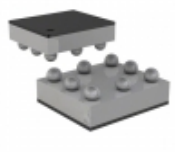
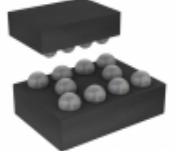
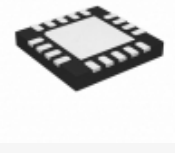
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	HDMIULC6-2M6	Manufacturer	STMicroelectronics
Description	TVS DIODE 5V 17V 6UQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	88531 pcs	Data sheet	
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	5V
Voltage - Clamping (Max) @ 1pp	17V	Voltage - Breakdown (Min)	6V
Unidirectional Channels	2	Type	Steering (Rail to Rail)
Supplier Device Package	6-μQFN (1.45x1.0)	Series	HDMI
Power Line Protection	Yes	Power - Peak Pulse	-
Packaging	Cut Tape (CT)	Package / Case	6-UFDNF
Other Names	497-6971-1	Operating Temperature	-
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Current - Peak Pulse (10/1000μs)	5A (8/20μs)
Capacitance @ Frequency	0.85pF @ 825MHz	Base Part Number	HDMIULC6-2
Applications	Ethernet, HDMI		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all STMicroelectronics series electronic components. We have 88531 pieces of STMicroelectronics HDMIULC6-2M6 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#: HDMI2C1-14HDS Description: IC ESD SIGNAL COND HD1080P 24QFN	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMI2C1-5DIJ Description: IC ESD PROTECT/BOOSTER 16-QFN	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMNT Description: MOUNT ANT HD ARTICULATING 10X10	Manufacturers: Laird Technologies - Antennas	RFQ
	Part#: HDMI2C2-14HD Description: IC ESD SIGNAL BOOST HDMI 36QFN	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMI-VIP-IB-EVN Description: EMBEDDED VISION DEVELOPMENT KIT	Manufacturers: Lattice Semiconductor	RFQ
	Part#: HDMR-19-01-S-SM Description: HDMR FLONGED SURFACE MOUNT SKT	Manufacturers: Samtec, Inc.	RFQ
	Part#: HDMI05-CL01F3 Description: IC HDMI ESD 3V 8-FLIPCHIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMR-19-01-F-SM Description: HDMR FLONGED SURFACE MOUNT SKT	Manufacturers: Samtec, Inc.	RFQ
	Part#: HDMIULC6-4F3 Description: TVS DIODE 3V 10FLIPCHIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMIULC6-4SC6 Description: TVS DIODE 5V 17V SOT23-6	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMI2C1-14HD Description: IC ESD PROTECT/SGNL COND 36QFN	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMI05-CL02F3 Description: IC HDMI ESD 3V 9-FLIPCHIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMIULC6-4SC6Y Description: TVS DIODE 5V 17V SOT23-6L	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMIP-29-01-S-EM Description: CONN PLUG HDMI 29 POS EDGEMOUNT	Manufacturers: Samtec, Inc.	RFQ
	Part#: HDMR-19-01-F-SM-TR Description: HDMR FLONGED SURFACE MOUNT SKT	Manufacturers: Samtec, Inc.	RFQ
	Part#: HDMR-19-01-F-SM-PF Description: CONN HDMI RECPT 19POS SMT R/A	Manufacturers: Samtec, Inc.	RFQ
	Part#: HDM501HIHSUVH4 Description: HEAVY DUTY MOUNT .5"	Manufacturers: HellermannTyton	RFQ
	Part#: HDMNTHK Description: HRDKT HEAVY DUTY ART MNT	Manufacturers: Laird Technologies - Antennas	RFQ
	Part#: HDMIULC6-2P6 Description: TVS DIODE 5V 17V SOT666	Manufacturers: STMicroelectronics	RFQ
	Part#: HDMI2C1-6C1 Description: IC ESD SIGNAL BOOST HDMI 18QFN	Manufacturers: STMicroelectronics	RFQ

Related keywords for HDMIULC6-2M6			
STMicroelectronics HDMIULC6-2M6	HDMIULC6-2M6 distributor	HDMIULC6-2M6 supplier	HDMIULC6-2M6 price
HDMIULC6-2M6 download datasheet	HDMIULC6-2M6 datasheet	HDMIULC6-2M6 stock	buy HDMIULC6-2M6
STMicroelectronics HDMIULC6-2M6			