

 Not Actual Photo YIC International Co., Limited.	SSM3J16CT(TL3APP.E) Manufacturer Part Number: SSM3J16CT(TL3APP.E) Manufacturer/Brand: TOSHIBA Part of Description: TOSHIBA SOT-723 RoHs Status: Stock Condition: New original, 10500 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	SSM3J16CT(TL3APP.E)
Manufacturer	TOSHIBA
Description	TOSHIBA SOT-723
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	10500 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@YIC-Electronics.com

You May Be Also Be interested

In:  Leading Innovation >>> SSM3J168F.LXGF TOSHIBA TOSHIBA SOP	 Leading Innovation >>> SSM3J168F.LF TOSHIBA TOSHIBA 2021+RoHS	 Leading Innovation >>> SSM3J16CT(TL3APPE TOSHIBA TOSHIBA SOT-723	 SSM3J16CT(TPL3) Toshiba Semiconductor and Storage MOSFET P-CH 20V 0.1A CST3
 Not Actual Photo YIC International Co., Limited. SSM3J16FS TOSHIBA SSM3J16FS TOSHIBA	 Leading Innovation >>> SSM3J16CT.L3F TOSHIBA TOSHIBA SOP	 Not Actual Photo YIC International Co., Limited. SSM3J16CT TOSHIBA SSM3J16CT TOSHIBA	 Not Actual Photo YIC International Co., Limited. SSM3J16CT L3F T TOSHIBA TOSHIBA QFN

SSM3J16CT(TL3APP.E) Related keyword					More
SSM3J16CT(TL3APP.E)	SSM3J16CT(TL3APP.E) Data Sheet	SSM3J16CT(TL3APP.E) Datasheets	SSM3J16CT(TL3APP.E) PDF	SSM3J16CT(TL3APP.E)	
SSM3J16CT(TL3APP.E) Electronic	SSM3J16CT(TL3APP.E) Components	SSM3J16CT(TL3APP.E) Distributor	SSM3J16CT(TL3APP.E) Image	SSM3J16CT(TL3APP.E) Part	
SSM3J16CT(TL3APP.E) Price	SSM3J16CT(TL3APP.E) Manufacturer	SSM3J16CT(TL3APP.E) Picture	SSM3J16CT(TL3APP.E) Stock	SSM3J16CT(TL3APP.E) Inventory	
SSM3J16CT(TL3APP.E) New	SSM3J16CT(TL3APP.E) Original	SSM3J16CT(TL3APP.E) Warranted	SSM3J16CT(TL3APP.E) RFQ	SSM3J16CT(TL3APP.E) Order Online	