


TL6100BF300RP

Part Number:	TL6100BF300RP
Manufacturer/Brand:	E-Switch
Product description:	SWITCH TACTILE SPST-NO 0.05A 12V
Datasheets:	PDF TL6100BF300RP.pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













Specifications of TL6100BF300RP

PART NUMBER	TL6100BF300RP
MANUFACTURER	E-Switch
DESCRIPTION	SWITCH TACTILE SPST-NO 0.05A 12V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF TL6100BF300RP.pdf
TERMINATION STYLE	PC Pin
SWITCH TRAVEL	0.50mm
SWITCH FUNCTION	Off-Mom
SERIES	TL6100
PACKAGING	Tape & Reel (TR)
OUTLINE	7.20mm x 7.20mm
OPERATING TEMPERATURE	-40°C ~ 85°C
OPERATING FORCE	300gf
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MECHANICAL LIFE	500,000 Cycles
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INGRESS PROTECTION	-
ILLUMINATION VOLTAGE (NOMINAL)	-
ILLUMINATION TYPE, COLOR	-
ILLUMINATION	Non-Illuminated
FEATURES	Process Sealed
DETAILED DESCRIPTION	Tactile Switch SPST-NO Top Actuated Through Hole
CONTACT RATING @ VOLTAGE	0.05A @ 12VDC
CIRCUIT	SPST-NO
ACTUATOR TYPE	Standard
ACTUATOR ORIENTATION	Top Actuated
ACTUATOR MATERIAL	Polyamide (PA), Nylon
ACTUATOR LENGTH, RIGHT ANGLE	-
ACTUATOR HEIGHT OFF PCB, VERTICAL	5.20mm

Related Tags

E-Switch TL6100BF300RP	TL6100BF300RP Distributor	TL6100BF300RP Supplier
TL6100BF300RP Price	TL6100BF300RP Pictures	TL6100BF300RP Image
TL6100BF300RP PDF Datasheet	TL6100BF300RP Download Datasheet	TL6100BF300RP Datasheet
TL6100BF300RP Stock	Buy TL6100BF300RP	Buy E-Switch TL6100BF300RP
E-Switch TL6100BF300RP	E-Switch Supplier	E-Switch Distributor
E-Switch TL6100BF300RP		

Related Products

 <p>TL6100AF500RP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>	 <p>TL6100CF130QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>
 <p>TL6100DF160QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>	 <p>TL6100CF160QPSSDOME Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>
 <p>TL6100BF300QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>	 <p>TL6100BF160QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>
 <p>TL6100BF130QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>	 <p>TL6100AF300QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>
 <p>TL6100CF160QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>	 <p>TL6100AF160QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>
 <p>TL6100DF130QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>	 <p>TL6100CF300QP Manufacturers: E-Switch Description: SWITCH TACTILE SPST-NO 0.05A 12V In stock: Out stock RFQ</p>