



TC6501P105VCTTR

Manufacturer Part Number:	TC6501P105VCTTR
Manufacturer / Brand:	Micrel / Microchip Technology
Part of Description:	IC TEMP SWITCH OD 105C SOT23-5
Datasheets:	TC6501P105VCTTR.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 3000 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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The specifications of TC6501P105VCTTR

Part Number	TC6501P105VCTTR	Manufacturer / Brand	Micrel / Microchip Technology
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Package / Case	SC-74A, SOT-753	Packaging	Tape & Reel (TR)
Mounting Type	Surface Mount	Supplier Device Package	SOT-23-5
Operating Temperature	-55°C ~ 135°C	Detailed Description	Thermostat 105°C Active Low Open Drain SOT-23-5
Current - Supply	17µA	Output Type	Open Drain
Features	-	Voltage - Supply	2.7V ~ 5.5V
Output	Active Low	Output Function	/OverTemp
Accuracy	±6°C	Current - Output (Max)	20mA
Switching Temperature	105°C	Trip Temperature Threshold	Hot
Selectable Hysteresis	Yes	Stock Quantity	3000 pcs Stock
Category	Sensors, Transducers > Temperature Sensors - Thermostats - Solid State	Description	IC TEMP SWITCH OD 105C SOT23-5
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords related to TC6501P105VCTTR

Micrel / Microchip Technology TC6501P105VCTTR	TC6501P105VCTTR part	TC6501P105VCTTR Price	TC6501P105VCTTR Distributor
TC6501P105VCTTR Technical	TC6501P105VCTTR Stock	TC6501P105VCTTR Inventory	TC6501P105VCTTR Supplier
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<p>IMAGE NOT AVAILABLE</p> <p>TC6501P095VC Description: TC6501P095VC MICRO SOT153 Manufacturers: MICRO In Stock: New original, 2400 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>TC6503N015VCT Description: TC6503N015VCT MICROCHIP SOT23-5 Manufacturers: Micrel / Microchip Technology In Stock: New original, 11500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>TC6501P125VCTRT Description: IC TEMP SWITCH OPEN DRAIN SOT23A5 Manufacturers: Micrel / Microchip Technology In Stock: New original, 1300 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
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