



**MAX6695YAUB+**

Manufacturer Part Number:	MAX6695YAUB+
Manufacturer / Brand:	Maxim Integrated
Part of Description:	SENSOR DIGITAL -40C-125C 10UMAX
Datasheets:	MAX6695YAUB+.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 400 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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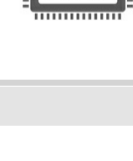



The specifications of MAX6695YAUB+

Part Number	MAX6695YAUB+	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)	Packaging	Tube
Mounting Type	Surface Mount	Supplier Device Package	10-uMAX
Operating Temperature	-40°C ~ 125°C	Detailed Description	Temperature Sensor Digital, Local/Remote -40°C ~ 125°C 10 b 10-uMAX
Output Type	I <sup>2</sup> C/SMBus	Features	One-Shot, Output Switch, Programmable Limit, Standby Mode
Resolution	10 b	Voltage - Supply	3 V ~ 3.6 V
Sensor Type	Digital, Local/Remote	Test Condition	45°C ~ 85°C (-40°C ~ 125°C)
Sensing Temperature - Local	-40°C ~ 125°C	Sensing Temperature - Remote	-40°C ~ 125°C
Accuracy - Highest (Lowest)	±3.8°C (±4.4°C)	Stock Quantity	400 pcs Stock
Category	Sensors, Transducers > Temperature Sensors - Analog and Digital Output Description		SENSOR DIGITAL -40C-125C 10UMAX
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords realted to MAX6695YAUB+

Maxim Integrated MAX6695YAUB+	MAX6695YAUB+ part	MAX6695YAUB+ Price	MAX6695YAUB+ Distributor
MAX6695YAUB+ Technical	MAX6695YAUB+ Stock	MAX6695YAUB+ Inventory	MAX6695YAUB+ Supplier
MAX6695YAUB+ Online Order	MAX6695YAUB+ Inquiry	MAX6695YAUB+ Image	MAX6695YAUB+ Picture
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