

IMAGE NOT AVAILABLE

LM35DM

Manufacturer Part Number:	LM35DM	
Manufacturer / Brand	N/A	
Part of Description:	SENSOR ANALOG 0C-100C 8SOIC	
Datasheets:		
Lead Free Status / RoHS Status:	🙉 🛫 Contains lead / RoHS non-compliant	GET A QUOTE
Stock Condition:	New original, 16000 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS	

LM35DM 100% New Original 16000pcs in Stock, Find LM35DM Price, Stock, datasheet at IC Components Ltd Online, buy LM35DM with warrantied. 100% guarantee confidence. RFQ LM35DM: Info@IC-Components.com

The specifications of LM35DM

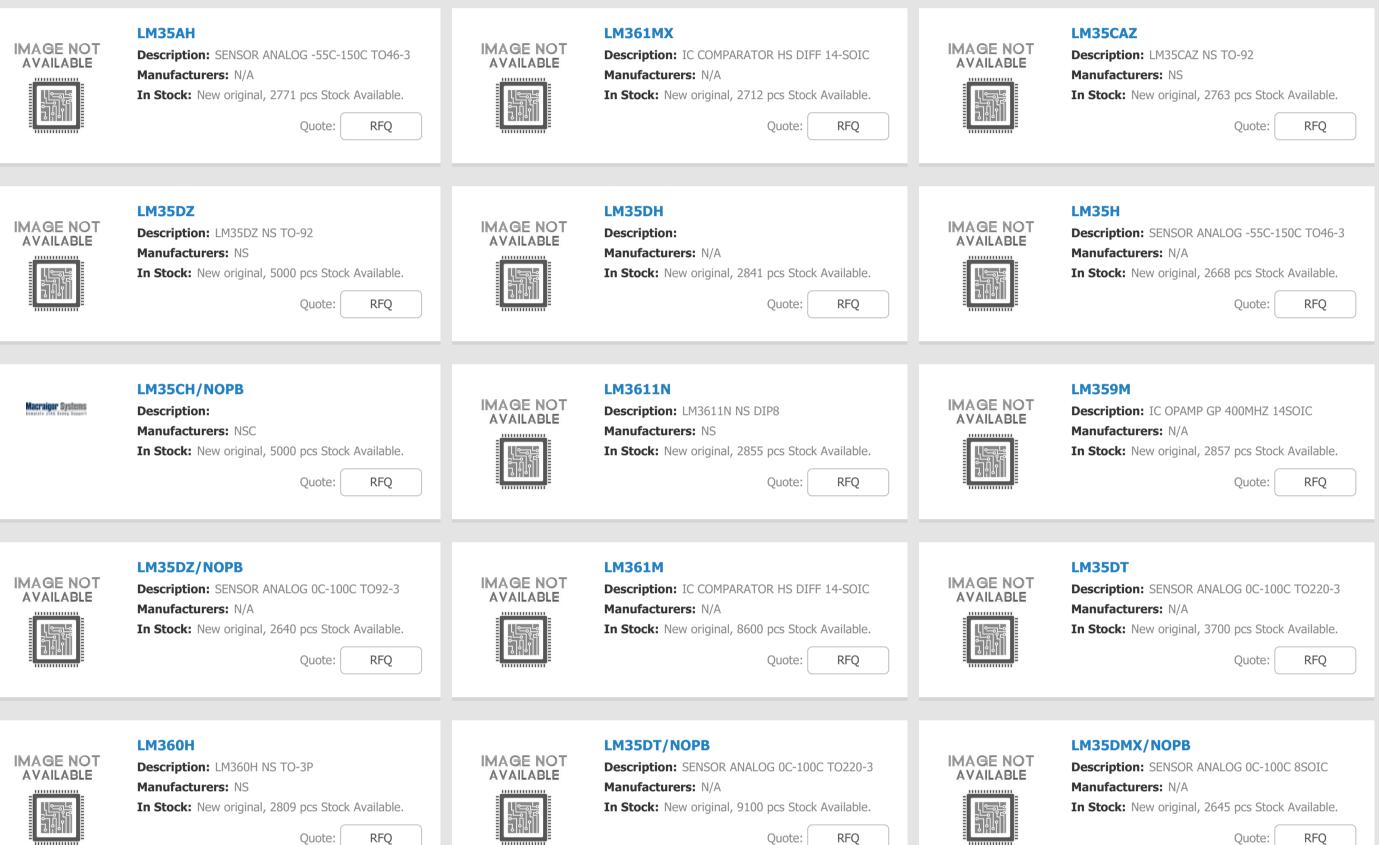
Part Number	LM35DM	Manufacturer / Brand	N/A
Voltage - Supply	4 V ~ 30 V	Test Condition	25°C
Supplier Device Package	8-SOIC	Series	-
Sensor Type	Analog, Local	Sensing Temperature - Remote	-
Sensing Temperature - Local	0°C ~ 100°C	Resolution	10mV/°C
Packaging	Tube	Package / Case	8-SOIC (0.154", 3.90mm Width)
Output Type	Analog Voltage	Operating Temperature	0°C ~ 100°C
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Features	-	Detailed Description	Temperature Sensor Analog, Local 0°C ~ 100°C 10mV/°C 8-SOIC
Accuracy - Highest (Lowest)	±1.5°C	Stock Quantity	16000 pcs Stock
Category	Sensors, Transducers > Temperature Sensors - Analog and Digital Output	Description	SENSOR ANALOG 0C-100C 8SOIC
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant		

Keywords realted to LM35DM

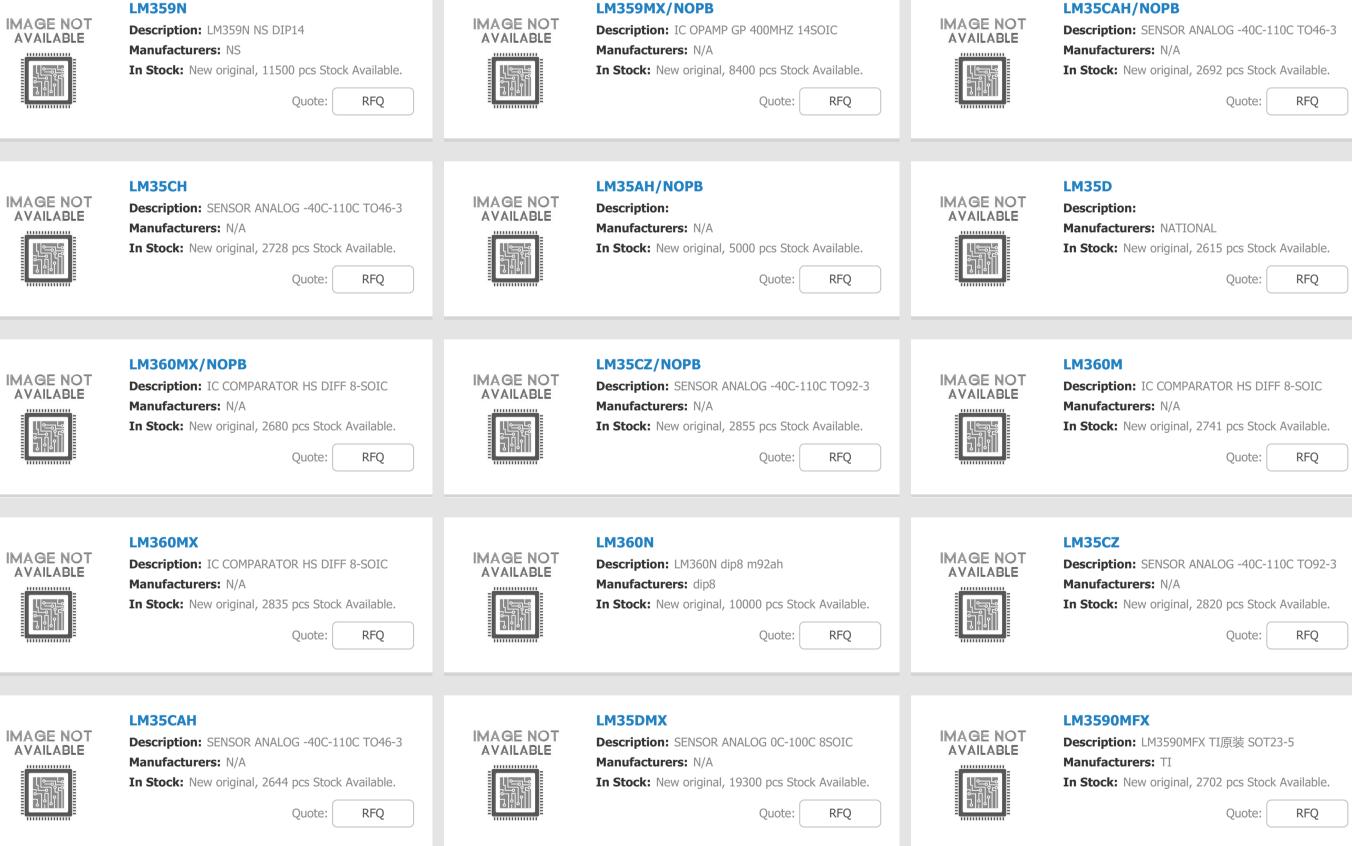
LM35DM	LM35DM part	LM35DM Price	LM35DM Distributor
I M35DM Technical	I M35DM Stock	IM35DM Inventory	I M35DM Supplier

			спорта заррне
LM35DM Online Order	LM35DM Inquiry	LM35DM Image	LM35DM Picture
LM35DM pdf	LM35DM datasheet	LM35DM data sheet	LM35DM pdf datasheet
Download LM35DM datasheet	Manufacturer		

You May Be Also Be interested In:



Quote:



LM359MX/NOPB

Quote:

Quote:



IC Components Limited

WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com

TEL: 00 852 - 30501935

FAX: 00 852 - 30501945 Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong