



Image may be representation. See specifications for product details.

CC2D35

Part Number:	CC2D35
Manufacturer/Brand:	Advanced Sensors / Amphenol
Product description	SENSOR HUMID/TEMP 5V I2C 3% SMD
	1.CC2D35.pdf
	2.CC2D35.pdf
Datasheets:	
RoHs Status	Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of CC2D35

PART NUMBER	CC2D35
MANUFACTURER	Advanced Sensors / Amphenol
DESCRIPTION	SENSOR HUMID/TEMP 5V I2C 3% SMD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.CC2D35.pdf 2.CC2D35.pdf
VOLTAGE - SUPPLY	5V
SUPPLIER DEVICE PACKAGE	8-SMD
SERIES	ChipCap2™
SENSOR TYPE	Humidity, Temperature
SENSITIVITY	-
RESPONSE TIME	7s
PACKAGING	Strip
PACKAGE / CASE	8-SMD, No Lead
OUTPUT TYPE	I²C
OUTPUT	14b
OTHER NAMES	235-1339
OPERATING TEMPERATURE	-40°C ~ 125°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MANUFACTURER STANDARD LEAD TIME	9 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
HUMIDITY RANGE	0 ~ 100% RH
DETAILED DESCRIPTION	Humidity Temperature Sensor 0 ~ 100% RH I²C ±3% RH 7s Surface Mount
ACCURACY	±3% RH

Related Tags

Advanced Sensors / Amphenol CC2D35	CC2D35 Distributor	CC2D35 Supplier
CC2D35 Price	CC2D35 Pictures	CC2D35 Image
CC2D35 PDF Datasheet	CC2D35 Download Datasheet	CC2D35 Datasheet
CC2D35 Stock	Buy CC2D35	Buy Advanced Sensors / Amphenol CC2D35
Advanced Sensors / Amphenol CC2D35	Advanced Sensors / Amphenol Supplier	Advanced Sensors / Amphenol Distributor
Advanced Sensors / Amphenol CC2D35	Amphenol Advanced Sensors CC2D35	NovaSensor / GE Measurement & Control CC2D35
Thermometrics / GE Measurement & Control CC2D35		

Related Products

<p>CC2D25S-SIP Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 5V I2C 2% SIP In stock: 35 pcs</p> <p>RFQ</p>	<p>CC2D35-SIP Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 5V I2C 3% SIP In stock: 513 pcs</p> <p>RFQ</p>
<p>CC2D23S-SIP Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 3.3V I2C 2% SIP In stock: 362 pcs</p> <p>RFQ</p>	<p>CC2D25S Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 5V I2C 2% SMD In stock: 539 pcs</p> <p>RFQ</p>
<p>CC2D35S-SIP Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 5V I2C 3% SIP In stock: 33 pcs</p> <p>RFQ</p>	<p>CC2D33 Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 3.3V I2C 3% SMD In stock: 254 pcs</p> <p>RFQ</p>
<p>CC2D33S-SIP Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 3.3V I2C 3% SIP In stock: 1 pcs</p> <p>RFQ</p>	<p>CC2D35S Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 5V I2C 3% SMD In stock: 143 pcs</p> <p>RFQ</p>
<p>CC2D33S-SIP Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 3.3V I2C 3% SIP In stock: 318 pcs</p> <p>RFQ</p>	<p>CC2D25 Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 5V I2C 2% SMD In stock: 220 pcs</p> <p>RFQ</p>
<p>CC2D25-SIP Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 5V I2C 2% SIP In stock: 180 pcs</p> <p>RFQ</p>	<p>CC2D33S Manufacturers: Advanced Sensors / Amphenol Description: SENSOR HUMID/TEMP 3.3V I2C 3% SMD In stock: Out stock</p> <p>RFQ</p>