

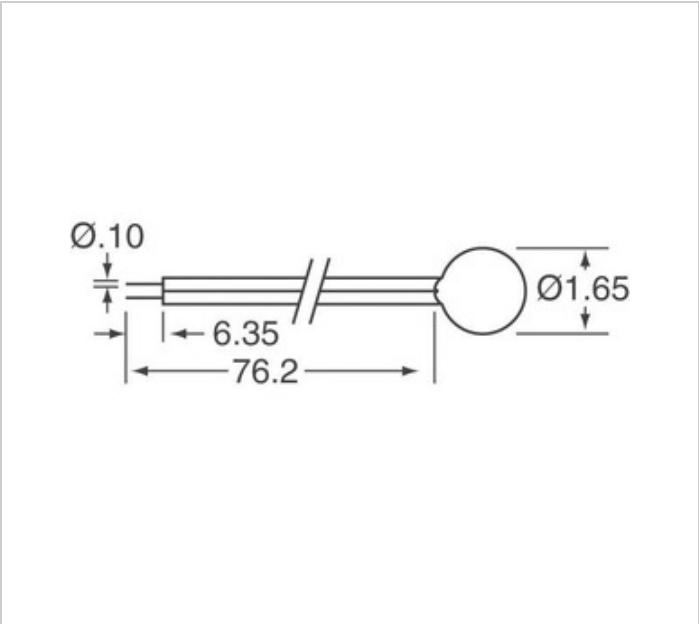


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MC65Y104C

Part Number:	MC65Y104C
Manufacturer/Brand:	Advanced Sensors / Amphenol
Product description	THERM NTC 100KOHM 3699K BEAD
Datasheets:	PDF MC65Y104C.pdf
RoHs Status	Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of MC65Y104C	
PART NUMBER	MC65Y104C
MANUFACTURER	Advanced Sensors / Amphenol
DESCRIPTION	THERM NTC 100KOHM 3699K BEAD
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	PDF MC65Y104C.pdf
SERIES	MC65
RESISTANCE IN OHMS @ 25°C	100k
RESISTANCE TOLERANCE	±0.15°C
POWER - MAX	25mW
PACKAGING	Bulk
PACKAGE / CASE	Bead
OPERATING TEMPERATURE	-40°C ~ 105°C
MOUNTING TYPE	Free Hanging
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	13 Weeks
LENGTH - LEAD WIRE	3.00" (76.20mm)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	NTC Thermistor 100k Bead
B25/85	3699K
B25/75	-
B25/50	-
B25/100	-
B0/50	-
B VALUE TOLERANCE	-

Related Tags

Advanced Sensors / Amphenol MC65Y104C	MC65Y104C Distributor	MC65Y104C Supplier
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Thermometrics / GE Measurement & Control MC65Y104C		

Related Products

MC68020CRC16E Manufacturers: NXP Semiconductors / Freescale Description: IC MPU M680X0 166MHZ 114PGA In stock: Out stock RFQ	MC68020CEH16E Manufacturers: NXP Semiconductors / Freescale Description: IC MPU M680X0 166MHZ 132QFP In stock: Out stock RFQ
MC65Y103C Manufacturers: Advanced Sensors / Amphenol Description: THERMISTOR NTC 10KOHM 3690K BEAD In stock: Out stock RFQ	MC65Y103B Manufacturers: Advanced Sensors / Amphenol Description: THERMISTOR NTC 10KOHM 3690K BEAD In stock: Out stock RFQ
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