




Murata Electronics

SCA103T-D04-6

Part Number:	SCA103T-D04-6
Fabrikant / Brand:	Murata Electronics
Produkt beschreibung	INCLINOMETER 1-AXIS 15DEG 12SMD
Datebanken:	PDF SCA103T-D04-6.pdf
RoHs Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













Spezifikatioune vun SCA103T-D04-6

PART NUMBER	SCA103T-D04-6
HIERSTELLER	Murata Electronics
BESCHREIWUNG	INCLINOMETER 1-AXIS 15DEG 12SMD
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	PDF SCA103T-D04-6.pdf
VOLTAGE RATING	4.75V ~ 5.25V
SERIE	-
SENSIBILITÉIT	16V/g
PACKAGE / CASE	12-SMD Module
AUSGÄNGEGKEET	Analog
OPERATIOUN TEMPERATUR	-40°C ~ 125°C (TA)
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
MESURE RANGE	±15°
FABRIK STANDARD LEAD TIME	9 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	SPI
DETAILBESCHREIWUNG	Sensor Inclinator ±15° X or Y Axis 8 ~ 28Hz Bandwidth 12-SMD Module
BANDBREED	8 ~ 28Hz
AXIS	X or Y

Verbonnen Tags

Murata Electronics SCA103T-D04-6	SCA103T-D04-6 Distributeur	SCA103T-D04-6 Ubidder
SCA103T-D04-6 Präis	SCA103T-D04-6 Fotoen	SCA103T-D04-6 Bild
SCA103T-D04-6 PDF Dateblatt	SCA103T-D04-6 Luet Dateblatt	SCA103T-D04-6 Dateblatt
SCA103T-D04-6 Stock	Kaaft SCA103T-D04-6	Kaaft Murata Electronics SCA103T-D04-6
Murata Electronics SCA103T-D04-6	Murata Electronics Ubidder	Murata Electronics Distributeur
Murata Electronics SCA103T-D04-6	MURATA SCA103T-D04-6	Murata Electronics North America SCA103T-D04-6
TOKO / Murata SCA103T-D04-6		

Verbonnen Produkter

 <p>SCA100T-D07-6 Produzenteuren: Murata Electronics Beschreibung: ACCELEROMETER 12G SPI 12SMD Op Lager: Out stock</p> <p>RFQ</p>	 <p>SCA103T-D05-1 Produzenteuren: Murata Electronics Beschreibung: INCLINOMETER 1-AXIS 30DEG 12SMD Op Lager: 300 pcs</p> <p>RFQ</p>
 <p>SCA103T-D05-PCB Produzenteuren: Murata Electronics Beschreibung: EVAL BOARD SCA103T-D05 Op Lager: 2 pcs</p> <p>RFQ</p>	 <p>SCA1020-D06-6 Produzenteuren: Murata Electronics Beschreibung: ACCEL 1.7G ANALOG/SPI 12SMD Op Lager: Out stock</p> <p>RFQ</p>
 <p>SCA10H-D01-112 Produzenteuren: Murata Electronics Beschreibung: ACCELERATION SENSOR MODULES Op Lager: 108 pcs</p> <p>RFQ</p>	 <p>SCA103T-D04-1 Produzenteuren: Murata Electronics Beschreibung: INCLINOMETER 1-AXIS 15DEG 12SMD Op Lager: 526 pcs</p> <p>RFQ</p>
 <p>SCA1020-D02-1 Produzenteuren: Murata Electronics Beschreibung: ACCEL 1.7G ANALOG/SPI 12SMD Op Lager: Out stock</p> <p>RFQ</p>	 <p>SCA100T-D07-PCB Produzenteuren: Murata Electronics Beschreibung: EVAL BOARD SCA100T-D07 Op Lager: 4 pcs</p> <p>RFQ</p>
 <p>SCA1020-D06-1 Produzenteuren: Murata Electronics Beschreibung: ACCEL 1.7G ANALOG/SPI 12SMD Op Lager: Out stock</p> <p>RFQ</p>	 <p>SCA103T-D04-PCB Produzenteuren: Murata Electronics Beschreibung: EVAL BOARD SCA103T-D04 Op Lager: 2 pcs</p> <p>RFQ</p>
 <p>SCA103T-D05-6 Produzenteuren: Murata Electronics Beschreibung: INCLINOMETER 1-AXIS 30DEG 12SMD Op Lager: Out stock</p> <p>RFQ</p>	 <p>SCA110-C12H1W Produzenteuren: Murata Electronics Beschreibung: ACCELEROMETER 1.2G ANALOG MODULE Op Lager: Out stock</p> <p>RFQ</p>