




Murata Electronics

SCA100T-D02-1

Numéro d'article:	SCA100T-D02-1
Fabricant / marque:	Murata Electronics
Description du produit	INCLINOMETER 2-AXIS 90DEG 12SMD
Feuilles de données:	SCA100T-D02-1.pdf
Statut RoHs	 Sans plomb / conforme à la directive RoHS
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.













Spécifications de SCA100T-D02-1

NUMÉRO D'ARTICLE	SCA100T-D02-1
FABRICANT	Murata Electronics
LA DESCRIPTION	INCLINOMETER 2-AXIS 90DEG 12SMD
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	SCA100T-D02-1.pdf
TENSION	4.75V ~ 5.25V
SÉRIES	-
SENSIBILITÉ	2V/g
PACKAGE / BOÎTE	12-SMD, L-Bend
LE TYPE DE SORTIE	Voltage
AUTRES NOMS	551-1003-1
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 125°C (TA)
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	3 (168 Hours)
PLAGE DE MESURE	±90°
DÉLAI DE LIVRAISON STANDARD DU FABRICANT	9 Weeks
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
INTERFACE	SPI
DESCRIPTION DÉTAILLÉE	Sensor Inclinometer ±90° X, Y Axis 8 ~ 28Hz Bandwidth 12-SMD, L-Bend
BANDE PASSANTE	8 ~ 28Hz
AXE	X, Y

Tags associés

Murata Electronics SCA100T-D02-1	Distributeur SCA100T-D02-1	Fournisseur SCA100T-D02-1
Prix SCA100T-D02-1	Photos de SCA100T-D02-1	SCA100T-D02-1 Image
Fiche technique PDF SCA100T-D02-1	SCA100T-D02-1 Télécharger la fiche technique	Fiche technique SCA100T-D02-1
Stock SCA100T-D02-1	Acheter SCA100T-D02-1	Acheter Murata Electronics SCA100T-D02-1
Murata Electronics SCA100T-D02-1	Fournisseur Murata Electronics	Distributeur Murata Electronics
Murata Electronics SCA100T-D02-1	MURATA SCA100T-D02-1	Murata Electronics North America SCA100T-D02-1
TOKO / Murata SCA100T-D02-1		

Produits connexes

 <p>SCA1020-D02-1 Fabricants: Murata Electronics La description: ACCEL 1.7G ANALOG/SPI 12SMD En stock: Out stock</p> <p>RFQ</p>	 <p>SCA100T-D07-PCB Fabricants: Murata Electronics La description: EVAL BOARD SCA100T-D07 En stock: 4 pcs</p> <p>RFQ</p>
 <p>SCA100T-D07-6 Fabricants: Murata Electronics La description: ACCELEROMETER 12G SPI 12SMD En stock: Out stock</p> <p>RFQ</p>	 <p>SCA100T-D01-1 Fabricants: Murata Electronics La description: INCLINOMETER 2-AXIS 30DEG 12SMD En stock: 878 pcs</p> <p>RFQ</p>
 <p>SCA100T-D02-PCB Fabricants: Murata Electronics La description: EVAL BOARD SCA100T-D02 En stock: 1 pcs</p> <p>RFQ</p>	 <p>SCA1000-N1000070-PCB Fabricants: Murata Electronics La description: EVAL BOARD SCA1000-N1000070 En stock: Out stock</p> <p>RFQ</p>
 <p>SCA1000-N1000070-1 Fabricants: Murata Electronics La description: ACCELEROMETER 4G ANAL/SPI 12SMD En stock: 176 pcs</p> <p>RFQ</p>	 <p>SCA100T-D01-PCB Fabricants: Murata Electronics La description: EVAL BOARD SCA100T-D01 En stock: Out stock</p> <p>RFQ</p>
 <p>SCA100T-D07-1 Fabricants: Murata Electronics La description: ACCELEROMETER 12G SPI 12SMD En stock: Out stock</p> <p>RFQ</p>	 <p>SCA100T-D01-6 Fabricants: Murata Electronics La description: INCLINOMETER 2-AXIS 30DEG 12SMD En stock: Out stock</p> <p>RFQ</p>
 <p>SCA100T-D02-6 Fabricants: Murata Electronics La description: INCLINOMETER 2-AXIS 90DEG 12SMD En stock: Out stock</p> <p>RFQ</p>	 <p>SCA1000-N1000070-6 Fabricants: Murata Electronics La description: ACCELEROMETER 4G ANAL/SPI 12SMD En stock: Out stock</p> <p>RFQ</p>