




## SCA3000-E05

Fabricant Numéro d'article:	SCA3000-E05
Fabricant / marque	Murata Electronics
Partie de la description:	ACCELEROMETER 18G SPI 18SMD
Feuilles de données:	SCA3000-E05(1).pdf SCA3000-E05(2).pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 18200 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

SCA3000-E05 100% Nouveaux originaux 18200 en stock, Trouver SCA3000-E05 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez SCA3000-E05 Murata Electronics avec garantie. 100% de garantie de confiance. RFQ SCA3000-E05: [Info@IC-Components.com](mailto:Info@IC-Components.com)

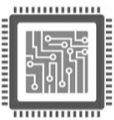
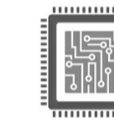

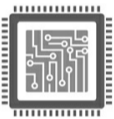
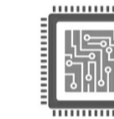

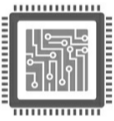
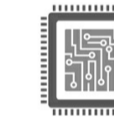
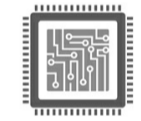
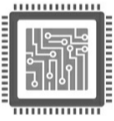
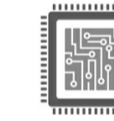
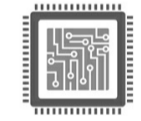
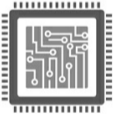
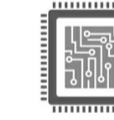
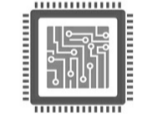
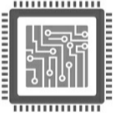
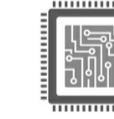

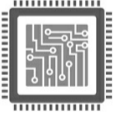
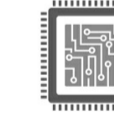
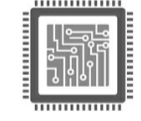
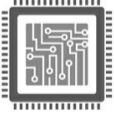
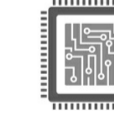
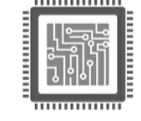
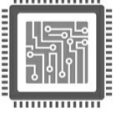
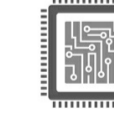
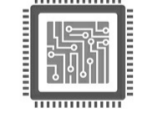
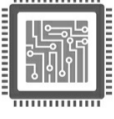
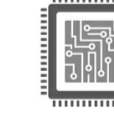
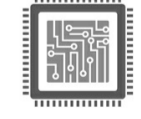
## Les spécifications de SCA3000-E05

Numéro d'article	SCA3000-E05	Fabricant / marque	Murata Electronics
Séries	SCA3000	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Package / Boîte	18-SMD, No Lead	Emballage	Original-Reel®
Type de montage	Surface Mount	Package composant fournisseur	18-SMD
Température de fonctionnement	-40°C ~ 85°C (TA)	Description détaillée	Accelerometer X, Y, Z Axis ±18g 18-SMD
Type	Digital	Le type de sortie	SPI
Caractéristiques	Temperature Sensor	Tension - Alimentation	2.35 V ~ 3.6 V
Bande passante	-	Axe	X, Y, Z
Plage d'accélération	±18g	Sensibilité (LSB / g)	160
Sensibilité (mV / g)	-	Autres noms	551-1048-6
Quantité en stock	18200 pcs Stock	Catégorie	Capteurs, transducteurs > Détecteurs de mouvement - accéléromètres
La description	ACCELEROMETER 18G SPI 18SMD	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

## Mots-clés associés à SCA3000-E05

Murata Electronics SCA3000-E05	Partie SCA3000-E05	Prix SCA3000-E05	Distributeur SCA3000-E05
SCA3000-E05 technique	Action SCA3000-E05	SCA3000-E05 Inventaire	SCA3000-E05 Fournisseur
Commande en ligne SCA3000-E05	SCA3000-E05 Enquête	Image SCA3000-E05	SCA3000-E05 Image
SCA3000-E05 pdf	Fiche technique SCA3000-E05	Fiche technique SCA3000-E05	SCA3000-E05 pdf datasheet
Téléchargez la fiche technique SCA3000-E05	Murata Electronics Fabricant	Murata Electronics SCA3000-E05	MURATA SCA3000-E05
Murata Electronics North America SCA3000-E05	TOKO / Murata SCA3000-E05		

## Vous pouvez également être intéressé par:

 <b>SCA2235A5CL</b> La description: SCA2235A5CL ISS SOP16 Fabricants: ISS En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C28A1A</b> La description: SCA610-C28A1A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 1200 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C13H1A</b> La description: ACCELEROMETER 1.5G ANALOG 8SMD Fabricants: Murata Electronics En stock: Nouvel original, stock 200 disponible. Citation: <input type="text"/> RFQ
 <b>SCA200A80</b> La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 <b>SCA200AA120</b> La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 <b>SCA3100-D04</b> La description: SCA3100-D04 MURATA SMD12 Fabricants: Murata Electronics En stock: Nouvel original, stock 900 disponible. Citation: <input type="text"/> RFQ
 <b>SCA610-C35H1A</b> La description: SCA610-C35H1A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 200 disponible. Citation: <input type="text"/> RFQ	 <b>SCA200A120</b> La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 <b>SCA200AA80</b> La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
 <b>SCA2236A3CL</b> La description: SCA2236A3CL TI SOP-16P Fabricants: TI En stock: Nouvel original, stock 9500 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C23A1G</b> La description: SCA610-C23A1G VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C24H1A</b> La description: SCA610-C24H1A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text"/> RFQ
 <b>SCA2120-D07</b> La description: SCA2120-D07 SMD12 1608 Fabricants: SMD12 En stock: Nouvel original, stock 200 disponible. Citation: <input type="text"/> RFQ	 <b>SCA200A180</b> La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 <b>SCA2100-D01</b> La description: SCA2100-D01 VTI SMD Fabricants: VTI En stock: Nouvel original, stock 800 disponible. Citation: <input type="text"/> RFQ
 <b>SCA2113A8EU</b> La description: SCA2113A8EU AMIS SSOP Fabricants: AMIS En stock: Nouvel original, stock 5600 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C12A7A</b> La description: SCA610-C12A7A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C21H1A</b> La description: ACCELEROMETER 1G ANALOG 8SMD Fabricants: Murata Electronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ
 <b>SCA2120-D12</b> La description: SCA2120-D12 VTI SMD Fabricants: VTI En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text"/> RFQ	 <b>SCA200A160</b> La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C23H1A</b> La description: SCA610-C23H1A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 18100 disponible. Citation: <input type="text"/> RFQ
 <b>SCA610-C28H1A</b> La description: SCA610-C28H1A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C23E1A</b> La description: SCA610-C23E1A VTI SOIC8 ( ) Fabricants: VTI En stock: Nouvel original, stock 300 disponible. Citation: <input type="text"/> RFQ	 <b>SCA10XX-GS</b> La description: SCA10XX-GS VTI SOIC12 Fabricants: VTI En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ
 <b>SCA200AA180</b> La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C2GH1A</b> La description: SCA610-C2GH1A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 <b>SCA200AA160</b> La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
 <b>SCA610-C2EH1A</b> La description: SCA610-C2EH1A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 10500 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-C12B7A</b> La description: SCA610-C12B7A VTI SOIC8 Fabricants: VTI En stock: Nouvel original, stock 5200 disponible. Citation: <input type="text"/> RFQ	 <b>SCA610-CA1H1G</b> La description: SCA610-CA1H1G VTI SOIC-8 Fabricants: VTI En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ



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