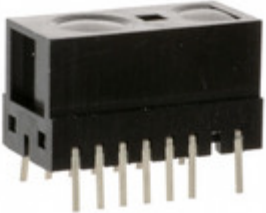

	<h2 style="color: red;">GP2Y0D810Z0F</h2>	
	<b>Référence fabricant:</b>	<a href="#">GP2Y0D810Z0F</a>
	<b>Fabricant / Marque:</b>	<a href="#">Sharp Microelectronics</a>
	<b>Une partie de la description:</b>	SENSOR DIST MEASURE 10CM DIGITAL
<p>Image may be representation. See specs for product details.</p>	<b>Feuilles de données:</b>	 <a href="#">GP2Y0D810Z0F.pdf</a>
	<b>Statut RoHS:</b>	Sans plomb / conforme à la directive RoHS
	<b>État du stock:</b>	New original, 5260 pcs Stock Available.
	<b>Bateau de:</b>	Hong Kong
	<b>Manière d'expédition:</b>	DHL/Fedex/TNT/UPS/EMS

### Caractéristiques

Numéro d'article	GP2Y0D810Z0F
Fabricant	Sharp Microelectronics
La description	SENSOR DIST MEASURE 10CM DIGITAL
Catégorie	Capteurs, transducteurs > Capteurs optiques - mesure
État de la pièce	5260 pcs Stock
Tension - Alimentation	2.7 V ~ 6.2 V
Tension - Différence de sortie (Typ) @ Distance	-
Tension - Sortie (Typ) @ Distance	-
Séries	-
Distance de détection	10cm
Le type de sortie	Digital
Température de fonctionnement	-10°C ~ 60°C (TA)
Offre actuelle	10.5mA

### Vous pourriez aussi être intéressé

par:

 <p><b>GP2Y0D417KBF</b> Socle Technology Corporation DISTANCE MEASURING SENSOR</p>	 <p><b>GP2Y0D810Z1F</b> SHARP GP2Y0D810Z1F SHARP</p>	 <p><b>GP2Y0D805Z0F</b> Socle Technology Corporation SENSOR DIST MEASURE 5CM DIGITAL</p>	 <p><b>GP2Y0D815Z0F</b> Socle Technology Corporation SENSOR DIST MEASURE 10CM DIGITAL</p>
 <p><b>GP2Y0D810Z0F</b> Socle Technology Corporation SENSOR DIST MEASURE 10CM DIGITAL</p>	 <p><b>GP2Y0D815Z0F</b> Sharp Microelectronics SENSOR DIST MEASURE 10CM DIGITAL</p>	 <p><b>GP2Y0D413K0F</b> SHARP SHARP Sensor</p>	 <p><b>GP2Y0E02A</b> Sharp Microelectronics SENSOR DIST-MEAS 4CM-50CM ANLG</p>

### GP2Y0D810Z0F Mots-clés

Plus

<a href="#">Associés</a>	<a href="#">Sharp Microelectronics</a>	<a href="#">Fiche technique GP2Y0D810Z0F</a>	<a href="#">Fiches techniques GP2Y0D810Z0F</a>	<a href="#">GP2Y0D810Z0F PDF</a>	<a href="#">Sharp Microelectronics GP2Y0D810Z0F</a>
<a href="#">GP2Y0D810Z0F électronique</a>	<a href="#">Composants GP2Y0D810Z0F</a>	<a href="#">Distributeur GP2Y0D810Z0F</a>	<a href="#">GP2Y0D810Z0F Image</a>	<a href="#">GP2Y0D810Z0F Image</a>	<a href="#">Partie GP2Y0D810Z0F</a>
<a href="#">Prix GP2Y0D810Z0F</a>	<a href="#">GP2Y0D810Z0F Fabricant</a>	<a href="#">GP2Y0D810Z0F Photo</a>	<a href="#">Action GP2Y0D810Z0F</a>	<a href="#">GP2Y0D810Z0F</a>	<a href="#">GP2Y0D810Z0F Inventaire</a>
<a href="#">GP2Y0D810Z0F Nouveau</a>	<a href="#">GP2Y0D810Z0F Original</a>	<a href="#">GP2Y0D810Z0F garanti</a>	<a href="#">GP2Y0D810Z0F RFQ</a>	<a href="#">GP2Y0D810Z0F RFQ</a>	<a href="#">GP2Y0D810Z0F Commande en ligne</a>

Contact us: [Info@YIC-Electronics.com](mailto:Info@YIC-Electronics.com)

AJOUTER: Unité A5-B5 No.509, 5 / F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, Hong Kong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited