


SHARP
MICROELECTRONICS
OF THE AMERICAS

GA1A2S100LY

Fabricant Numéro d'article:	GA1A2S100LY
Fabricant / marque	SHARP
Partie de la description:	
Feuilles de données:	GA1A2S100LY.pdf
État sans plomb / État RoHS:	
Etat du stock:	Nouvel original, stock 5000 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

GA1A2S100LY 100% Nouveaux originaux 5000 en stock, Trouver GA1A2S100LY Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez GA1A2S100LY Sharp Microelectronics avec garantie. 100% de garantie de confiance. RFQ GA1A2S100LY: Info@IC-Components.com


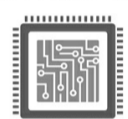
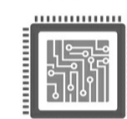
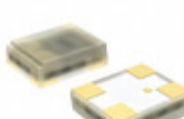
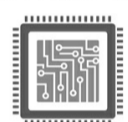
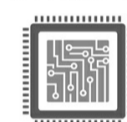
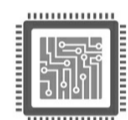
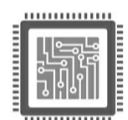
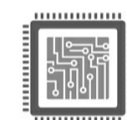

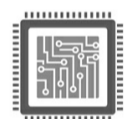
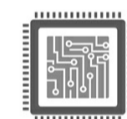
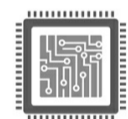
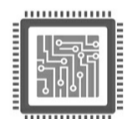
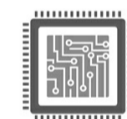




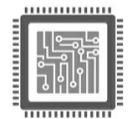
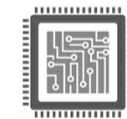
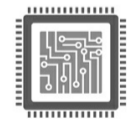
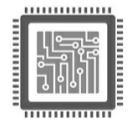
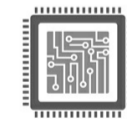
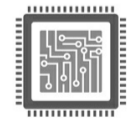
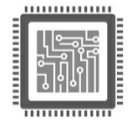
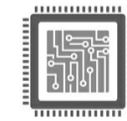
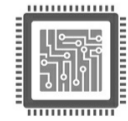
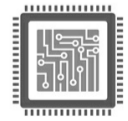
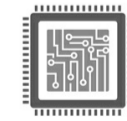
Les spécifications de GA1A2S100LY

Numéro d'article	GA1A2S100LY	Fabricant / marque	SHARP
longueur d'ondes	555nm	Tension - Alimentation	2.7 V ~ 3.6 V
Type	Ambient	Package composant fournisseur	-
Séries	-	Détection de proximité	No
Emballage	Tube	Package / Boîte	Radial - 3 Leads
Le type de sortie	Current	Autres noms	425-2777 425-2777-2 425-2777-2-ND GA1A2S100LY-ND
Température de fonctionnement	-40°C ~ 85°C	Type de montage	Through Hole
Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)	Description détaillée	Optical Sensor Ambient 555nm Current Radial - 3 Leads
Quantité en stock	5000 pcs Stock	Catégorie	Circuits intégrés (ci) > ICs spécialisés
La description	État sans plomb / État RoHS		

Mots-clés associés à GA1A2S100LY

Sharp Microelectronics GA1A2S100LY	Partie GA1A2S100LY	Prix GA1A2S100LY	Distributeur GA1A2S100LY
GA1A2S100LY technique	Action GA1A2S100LY	GA1A2S100LY Inventaire	GA1A2S100LY Fournisseur
Commande en ligne GA1A2S100LY	GA1A2S100LY Enquête	Image GA1A2S100LY	GA1A2S100LY Image
GA1A2S100LY pdf	Fiche technique GA1A2S100LY	Fiche technique GA1A2S100LY	GA1A2S100LY pdf datasheet
Téléchargez la fiche technique GA1A2S100LY	Sharp Microelectronics Fabricant	Sharp Microelectronics GA1A2S100LY	Sharp Electronics GA1A2S100LY

Vous pouvez également être intéressé par:

 <p>GA113M-D-T1-A La description: RENESAS SOT-323 Fabricants: RENESAS En stock: Nouvel original, stock 2682 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA150HD120ST La description: IGBT Modules Fabricants: IGBT Module En stock: Nouvel original, stock 2820 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA1F4N La description: NEC SOT-323SC-70 Fabricants: NEC En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>GA1A1S201WP La description: LIGHT DETECTOR OPIC 555NM SMD Fabricants: Sharp Microelectronics En stock: Nouvel original, stock 2620 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA1A4P-T1 La description: GA1A4P-T1 NEC SC-70 Fabricants: NEC En stock: Nouvel original, stock 48000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA1A4M-T1 La description: NEC SOT-323 Fabricants: NEC En stock: Nouvel original, stock 107000 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p>  <p>GA150HS60U La description: IGBT Modules Fabricants: IR En stock: Nouvel original, stock 2819 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA150KD120K La description: IGBT Modules Fabricants: IGBT Module En stock: Nouvel original, stock 2734 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA114M-T2 La description: GA114M-T2 NEC SC-70 Fabricants: NEC En stock: Nouvel original, stock 29100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>GA1A4M(0)-T2-A La description: RENESAS SOT323 Fabricants: RENESAS En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA113M-T1 La description: NEC SOT323 Fabricants: NEC En stock: Nouvel original, stock 22300 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA150TS60 La description: IGBT Modules Fabricants: IR En stock: Nouvel original, stock 2695 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p>  <p>GA13-100-48 La description: IGBT Modules Fabricants: GET En stock: Nouvel original, stock 2850 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA1A3Q-T1 La description: NEC SOT-323 Fabricants: NEC En stock: Nouvel original, stock 3380 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA113Z-T1 La description: NEC SOT-323 Fabricants: NEC En stock: Nouvel original, stock 242750 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>GA1A1S100WP La description: OPTOELECTRONIC COMPONENT Fabricants: Sharp Microelectronics En stock: Nouvel original, stock 3200 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA150TD120U La description: IGBT Modules Fabricants: IGBT Module En stock: Nouvel original, stock 2719 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA1A4M-D-T1 La description: NEC SOT-323 Fabricants: NEC En stock: Nouvel original, stock 12000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>GA114M-T2-A La description: RENESAS SOT323 Fabricants: RENESAS En stock: Nouvel original, stock 39000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA150TD120K La description: IGBT Modules Fabricants: IR En stock: Nouvel original, stock 2767 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA1A4M La description: NEC SOT-323 Fabricants: NEC En stock: Nouvel original, stock 281075 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p>  <p>GA150LS60U La description: IGBT Modules Fabricants: IR En stock: Nouvel original, stock 2639 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA114Z La description: NEC SOT323 Fabricants: NEC En stock: Nouvel original, stock 6000 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA114L La description: GA114L NEC SOT-323SC-70 Fabricants: NEC En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p>  <p>GA150LD120ST La description: IGBT Modules Fabricants: IGBT Module En stock: Nouvel original, stock 2710 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA150HD120K La description: IGBT Modules Fabricants: IGBT Module En stock: Nouvel original, stock 2794 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA150LD120K La description: IGBT Modules Fabricants: IR En stock: Nouvel original, stock 2871 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p>  <p>GA150TS60U La description: IGBT Modules Fabricants: IR En stock: Nouvel original, stock 2718 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA150KS61U La description: IGBT Modules Fabricants: IR En stock: Nouvel original, stock 2614 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>GA114M-T1 La description: NEC SOT-323 Fabricants: NEC En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p>



IC Components Limited
WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
TEL: 00 852 - 30501935
FAX: 00 852 - 30501945

Adresse: 6H Block 1, Sherwood Court, Villa Kingswood, Tin Shui Wai, Nouveaux Territoires, Hong Kong