


## SLD-70BG2A

Nimewo Pati:	SLD-70BG2A
Manifakti / Brand:	Advanced Photonix (Luna Optoelectronics)
Pwodwi deskripsyon	PHOTODIODE IR REJECT FILTER LDS
Datasheets:	<a href="#">SLD-70BG2A.pdf</a>
RoHS Status	 Plon gratis / RoHS konfòme
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

## Optoelectronics)



Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













## Espesifikasyon nan SLD-70BG2A

NIMEWO PATI	SLD-70BG2A
MANIFAKTI	Advanced Photonix (Luna Optoelectronics)
DESKRIPSYON	PHOTODIODE IR REJECT FILTER LDS
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	<a href="#">SLD-70BG2A.pdf</a>
LONGÈDONN	550nm
VOLTAGE - DC RANVÈSE (VR) (MAX)	50V
WÈ ANGLE	120°
SPECTRAL RANGE	400nm ~ 700nm
SERI	-
REYABILITASYON @ NM	-
TAN REONS	-
LÒT NON YO	Q9008950
OPERATING TANPERATI	-20°C ~ 85°C
MOUNTING KALITE	User Defined
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
MANIFAKTI CREOLE TAN LEAD	14 Weeks
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
KALITE DYOD	-
DETAYE DESKRIPSYON	Photodiode 550nm 120°
KOURAN - NWA (TIP)	100nA
KOULÈ - AMELYORE	Blue/Green
AKTIF ZÒN	9mm <sup>2</sup>

## Tags ki gen rapò

<a href="#">Advanced Photonix (Luna Optoelectronics) SLD-70BG2A</a>	<a href="#">Distribitè SLD-70BG2A</a>	<a href="#">Founisè SLD-70BG2A</a>
<a href="#">Pri SLD-70BG2A</a>	<a href="#">SLD-70BG2A Foto</a>	<a href="#">SLD-70BG2A Imaj</a>
<a href="#">SLD-70BG2A PDF Datasheet</a>	<a href="#">SLD-70BG2A Download Datasheet</a>	<a href="#">Fèy SLD-70BG2A</a>
<a href="#">SLD-70BG2A Stock</a>	<a href="#">Achte SLD-70BG2A</a>	<a href="#">Achte Advanced Photonix (Luna Optoelectronics) SLD-70BG2A</a>
<a href="#">Advanced Photonix (Luna Optoelectronics) SLD-70BG2A</a>	<a href="#">Advanced Photonix (Luna Optoelectronics) Supplier</a>	<a href="#">Distribitè Advanced Photonix (Luna Optoelectronics)</a>
<a href="#">Advanced Photonix (Luna Optoelectronics) SLD-70BG2A</a>	<a href="#">Advanced Photonix Inc SLD-70BG2A</a>	<a href="#">Advanced Photonix (Luna Optoelectronics) SLD-70BG2A</a>
<a href="#">Luna Optoelectronics SLD-70BG2A</a>		

## Pwodwi ki gen rapò

 <p><b>SLD10U-022-B</b> Konpayi fabrikasyon: Hamlin / Littelfuse Deskripsyon: TVS DIODE 10V 17V P600 Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SLD10VBA</b> Konpayi fabrikasyon: Bel Deskripsyon: DC DC CONVERTER 1.8V 1.5V 20W Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SLD-1083CZ</b> Konpayi fabrikasyon: RFMD Deskripsyon: FET RF 35V 928MHZ RF083 Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SLD-2083CZ</b> Konpayi fabrikasyon: RFMD Deskripsyon: FET RF 35V 928MHZ RF083 Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SLD10UDB</b> Konpayi fabrikasyon: Bel Deskripsyon: DC DC CONVERTER 2.5V 1.8V 26W Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SLD10-018-B</b> Konpayi fabrikasyon: Hamlin / Littelfuse Deskripsyon: TVS DIODE 10V 17V P600 Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SLD10VDB</b> Konpayi fabrikasyon: Bel Deskripsyon: DC DC CONVERTER 2.5V 1.8V 26W Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SLD10U-017</b> Konpayi fabrikasyon: Hamlin / Littelfuse Deskripsyon: TVS DIODE 10V 17V P600 Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SLD10U-017-B</b> Konpayi fabrikasyon: Hamlin / Littelfuse Deskripsyon: TVS DIODE 10V 17V P600 Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SLD10UCB-R</b> Konpayi fabrikasyon: Bel Deskripsyon: DC DC CONVERTER 2V 1.8V 23W Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>SLD-68-026</b> Konpayi fabrikasyon: Advanced Photonix (Luna Optoelectronics) Deskripsyon: PHOTODIODE DOME BG18 TO-46 Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>SLD10-018</b> Konpayi fabrikasyon: Hamlin / Littelfuse Deskripsyon: TVS DIODE 10V 17V P600 Nan stok: Out stock</p> <p><a href="#">RFQ</a></p>