






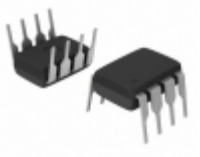


	<h2 style="color: red;">LBA126LSTR</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">LBA126LSTR</a>
	<b>Hersteller / Marke:</b>	<a href="#">IXYS Integrated Circuits Division</a>
	<b>Teil der Beschreibung:</b>	RELAY OPTOMOS 150MA DP 8-SMD
<b>Datenblätter:</b>	 <a href="#">LBA126LSTR.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 19983 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">LBA126LSTR</a>
Hersteller	<a href="#">IXYS Integrated Circuits Division</a>
Beschreibung	RELAY OPTOMOS 150MA DP 8-SMD
Kategorie	<a href="#">Relais &gt; Halbleiterrelais</a>
Teilstatus	19983 pcs Stock
Serie	LBA, OptoMOS®
Befestigungsart	Surface Mount
Ausgabebetyp	AC, DC
Abschlussart	Gull Wing
Spannung - Eingang	1.2VDC
Verpackung / Gehäuse	8-SMD (0.300", 7.62mm)
Supplier Device-Gehäuse	8-SMD
Schaltung	DPST-NO/NC (1 Form A and B)
Relaistyp	Relay
On-State Resistance (Max)	20 Ohm
Spannung - Last	0 ~ 250 V
Laststrom	150mA
Verpackung	Tape & Reel (TR)

LBA126LSTR ist neu im Original, Suche LBA126LSTR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LBA126LSTR IXYS Integrated Circuits Division mit Garantie und Vertrauen. Anfrage LBA126LSTR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>LBA126S</b> IXYS Integrated Circuits Division RELAY OPTOMOS 170MA DP 8-SMD</p>	 <p><b>LBA126PTR</b> IXYS Integrated Circuits Division RELAY OPTOMOS 170MA DP 8FLTPK</p>	 <p><b>LBA126STR</b> IXYS Integrated Circuits Division RELAY OPTOMOS 170MA DP 8-SMD</p>	 <p><b>LBA126P</b> IXYS Integrated Circuits Division RELAY OPTOMOS 170MA DP 8FLTPK</p>
 <p><b>LBA120STR</b> IXYS Integrated Circuits Division RELAY OPTOMOS 170MA DP 8-SMD</p>	 <p><b>LBA126</b> IXYS Integrated Circuits Division RELAY OPTOMOS 170MA DP 8-DIP</p>	 <p><b>LBA126PLTR</b> CPCLAER LBA126PLTR CPCLAER</p>	 <p><b>LBA126LS</b> IXYS Integrated Circuits Division RELAY OPTOMOS 150MA DP 8-SMD</p>

### heiße Teile

Mehr

<a href="#">AP1701EWL-B</a>	<a href="#">CD90-V0695-3CTR</a>	<a href="#">FF100R12YT3_B60</a>	<a href="#">D KT11B1SAM</a>	<a href="#">LBA110CP</a>
<a href="#">LBA110LS</a>	<a href="#">LBA110LSTR</a>	<a href="#">D LBA110PL</a>	<a href="#">LBA110PLTR</a>	<a href="#">LBA110PTR</a>
<a href="#">LBA110STR</a>	<a href="#">LBA120LSTR</a>	<a href="#">LBA120PTR</a>	<a href="#">LBA120STR</a>	<a href="#">LBA126PLTR</a>
<a href="#">D LBA126PTR</a>	<a href="#">LBA126STR</a>	<a href="#">LBA127LSTR</a>	<a href="#">LBA127PTR</a>	<a href="#">LBA127STR</a>
<a href="#">LBA710STR</a>	<a href="#">LBA716STR</a>	<a href="#">LBAS16TT1G</a>	<a href="#">LBA20HT1G</a>	<a href="#">LBAS40-04LT1G</a>
<a href="#">LBAS40-05LT1G</a>	<a href="#">LBAS40-06LT1G</a>	<a href="#">D LBAS40LT1G</a>	<a href="#">LBAS70-04LT1G</a>	<a href="#">LBA70-05LT1G</a>
<a href="#">LBAS70-06LT1G</a>	<a href="#">D LBAS70LT1G</a>	<a href="#">LBAT40-04LT1G</a>	<a href="#">LBAT40LT1G</a>	<a href="#">LBAT54LT1G</a>
<a href="#">LBAV70LT1</a>	<a href="#">LBAV70LT1G</a>	<a href="#">LBAV70T1G</a>	<a href="#">LBAV70TT1G</a>	<a href="#">LBAV70WT1G</a>
<a href="#">LBAV99LT1G</a>	<a href="#">LM2731XQMFX</a>	<a href="#">LM4050BEM3X-2.5</a>	<a href="#">D MAX2160EBC</a>	<a href="#">MCP6542T-I/MS</a>
<a href="#">OM100Q80CB</a>	<a href="#">PT-3016C</a>	<a href="#">SAFFB942MFL0F0AR15</a>	<a href="#">SC104IMLTRT</a>	<a href="#">STP260N6F6</a>

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