

	<b>LP3925RME-A</b>	
	<b>Manufacturer Part Number:</b>	LP3925RME-A
	<b>Manufacturer/Brand:</b>	NS
	<b>Part of Description:</b>	LP3925RME-A NS
	<b>RoHs Status:</b>	
	<b>Stock Condition:</b>	New original, 2687 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

**Specifications**

Part Number	LP3925RME-A
Manufacturer	NS
Description	LP3925RME-A NS
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	2687 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

LP3925RME-A Electronic Components is 100% New Original from YIC Distributor, Search LP3925RME-A Datasheets, PDF, Inventory at Y-IC.com Online, Order LP3925RME-A with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.  
RFQ LP3925RME-A Email: Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>LP3925RMX-A</b> NS LP3925RMX-A NS</p>	 <p><b>LP3925RMX-A/NOPB</b> N/A IC PMU FOR HANDSETS 81DSBGA</p>	 <p><b>LP3925RMX-E</b> NS NS BGA</p>	 <p><b>LP3925IBLX-1.2</b> NS LP3925IBLX-1.2 NS</p>
 <p><b>LP3925RME-E/NOPB</b> N/A IC PMU FOR HANDSETS 81DSBGA</p>	 <p><b>LP3923TLX-VI/NOPB</b> N/A PMU+CHGR+8 LDO+1 BUCK 30USMD</p>	 <p><b>LP3923TLX-VC/NOPB</b> N/A PMU+CHGR+8 LDO+1 BUCK 30USMD</p>	 <p><b>LP3923TLX/NOPB</b> N/A PMU+CHGR+8 LDO+1 BUCK 30USMD</p>

**LP3925RME-A Related keyword** More

LP3925RME-A	LP3925RME-A Data Sheet	LP3925RME-A Datasheets	LP3925RME-A PDF	LP3925RME-A
LP3925RME-A Electronic	LP3925RME-A Components	LP3925RME-A Distributor	LP3925RME-A Image	LP3925RME-A Part
LP3925RME-A Price	LP3925RME-A Manufacturer	LP3925RME-A Picture	LP3925RME-A Stock	LP3925RME-A Inventory
LP3925RME-A New	LP3925RME-A Original	LP3925RME-A Warranted	LP3925RME-A RFQ	LP3925RME-A Order Online