

	<p><b>MYS99</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">MYS99</a></p> <p><b>Manufacturer/Brand:</b> LEXMARK</p> <p><b>Part of Description:</b> LEXMARK BGA</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 1000 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

**Specifications**

Part Number	<a href="#">MYS99</a>
Manufacturer	LEXMARK
Description	LEXMARK BGA
Category	<a href="#">Integrated Circuits (ICs) &gt; Specialized Hot ICs</a>
Part Status	1000 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	<a href="mailto:Info@Y-IC.com">Info@Y-IC.com</a>

MYS99 is New Original in Stock, Search [MYS99 Datasheets](#), PDF, Inventory at [Y-IC.com Online](#), Order [MYS99](#) with warrantied and confidence. RFQ [MYS99](#) : [Info@Y-IC.com](mailto:Info@Y-IC.com)

**You May Be Also Be interested**

In:

 <p><b>MYS0950</b> D D SMD</p>	 <p><b>MYSGK02506BRSR</b> Murata Power Solutions DC DC CONVERTER 5-25V 150W</p>	 <p><b>MYSGK1R830ERSR-EVM</b> Murata Power Solutions EVAL BOARD FOR MYSGK1R830ERSR</p>	 <p><b>MYSGK1R830FRSR</b> Murata Power Solutions DC DC CONVERTER 0.7-1.8V 54W</p>
 <p><b>MYSGK1R830FRSR-EVM</b> Murata Power Solutions EVAL BOARD FOR MYSGK1R830FRSR</p>	 <p><b>MYS500T</b> NEC NEC SSOP</p>	 <p><b>MYS250</b> DIOTEC DIOTEC SMD4</p>	 <p><b>MYSGK1R830ERSR</b> Murata Power Solutions DC DC CONVERTER 0.7-1.8V 54W</p>

**Hot Parts**

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- |                     |                    |                    |                      |                     |
|---------------------|--------------------|--------------------|----------------------|---------------------|
| ⊕ 04023A1R3CAT2A    | ➔ 04025A470JAQ2A   | ➔ 1206GC102KAZ1A   | D ADM3088JN          | ➔ AOZ1948AI         |
| ⊖ AR2423-AB1A       | ⊕ ASM810JEURF-T    | D AT25010AN-SU-2.7 | ➔ BCM5288UA0KQMG     | ➔ BD45292G-RTR      |
| ⊕ CC1206KKX7RBBB681 | ⊖ CSTCC8M19G53A-R0 | ⊕ CSTCE16M6V53-R0  | ➔ CY7C1009V33-20VC   | ➔ D120505D-1W25     |
| D FEMTOSMDC035F-2   | ⊕ FF225R17ME4      | ⊖ FMMT551TA        | ⊕ GRM21B7U1H272JZ01L | ➔ HAT2275R-EL-E     |
| ➔ LM5070MTC-50      | ➔ LMX2320TMX/NOPB  | ⊕ LQW04AN19NH00D   | ⊖ MC9S08AC128CFUE    | ➔ MCP1804T-A002I/MB |
| ➔ MM3Z4V7T1G        | ➔ MMFT3055         | D N80C196KB12      | ⊕ PAF600F280-24/KTH  | ⊖ PM30RHC060-5      |
| ⊕ PQ30RV11          | D R7200112XXOO     | ➔ RM200DZ-2H       | ➔ SC411IIMLTRT       | ➔ SD6000C16R        |
| ⊖ SI-3050KM-TL      | ⊕ SKD40108         | ➔ SMAJ160CA        | ➔ SML4730A-E3/61T    | ➔ SN74CBT3244DGVR   |
| ⊕ SP1485EEN-L       | ⊖ ST200C18C        | ⊕ STP14ONF55       | D TMK325B7106KN-TR   | ➔ UCLAMP0551Y.TFT   |
| ➔ US1881KSO         | ⊕ VBO105-16N07     | ⊖ VS-MBRD340TR     | ⊕ VSKE250-12         | ➔ XC7A50T-2FGG484I  |

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