













	<h2 style="color: #E67E22;">MI0603J601R-10</h2>	
	<b>Manufacturer Part Number:</b>	MI0603J601R-10
	<b>Manufacturer/Brand:</b>	Laird Technologies
	<b>Part of Description:</b>	FERRITE BEAD 600 OHM 0603 1LN
	<b>Datasheets:</b>	<ul style="list-style-type: none"> <li> <a href="#">1.MI0603J601R-10.pdf</a></li> <li> <a href="#">2.MI0603J601R-10.pdf</a></li> <li> <a href="#">3.MI0603J601R-10.pdf</a></li> <li> <a href="#">4.MI0603J601R-10.pdf</a></li> </ul>
	<b>RoHS Status:</b>	 Lead free / RoHS Compliant
	<b>Stock Condition:</b>	New original, 3560 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
Image may be representation. See specs for product details.	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	MI0603J601R-10
Manufacturer	Laird Technologies
Description	FERRITE BEAD 600 OHM 0603 1LN
Category	<a href="#">Filters &gt; Ferrite Beads and Chips</a>
Part Status	3560 pcs Stock
Manufacturer Standard Lead Time	7 Weeks
Series	MI
Operating Temperature	-40°C ~ 125°C
Ratings	-
Mounting Type	Surface Mount
Size / Dimension	0.063" L x 0.032" W (1.60mm x 0.80mm)
Height (Max)	0.037" (0.95mm)
Number of Lines	1
Package / Case	0603 (1608 Metric)
Filter Type	Power Line
Impedance @ Frequency	600 Ohms @ 100MHz
Current Rating (Max)	1A
DC Resistance (DCR) (Max)	200 mOhm
Packaging	Cut Tape (CT)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	Not Applicable
Other Names	240-2371-1

MI0603J601R-10 is New Original in Stock, Search MI0603J601R-10 Datasheets, PDF, Inventory at Y-IC.com Online, Order MI0603J601R-10 Laird Technologies with warrantied and confidence. RFQ MI0603J601R-10 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>MI0603J680R-10</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 68 OHM 0603 1LN</p>	 <p><b>MI0603J680R-00</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 68 OHM 0603 1LN</p>	 <p><b>MI0603J680R-00</b> Laird Technologies Integrity Products FERRITE BEAD 68 OHM 0603 1LN</p>	 <p><b>MI0603J601R-10</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 600 OHM 0603 1LN</p>
 <p><b>MI0603J600R-10</b> Laird Technologies FERRITE BEAD 60 OHM 0603 1LN</p>	 <p><b>MI0603J601R-00</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 600 OHM 0603 1LN</p>	 <p><b>MI0603J600R-00</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 60 OHM 0603 1LN</p>	 <p><b>MI0603J600R-10</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 60 OHM 0603 1LN</p>

### Hot Parts

[More](#)

- |   |   |   |  |  |
|---|---|---|--|--|
|  111RK100            |  12061C683JAT2A  |  1mbi400f-060      |  ADA4941-1YCPZ-R7 |  AMB0482C1RJ    |
|  AOD11S60            |  APT2X60M75JVR   |  AT24C32N-10SC-2.7 |  CA3146M96        |  D3501N37T      |
|  GRM1555C1H2R5WZ01D  |  IRFR014TRPBF    |  LM39100S-3.3      |  LM431SCCM3X      |  LT3840IUFE#PBF |
|  LTC3803ES6-5#TRMPBF |  M30622M8A-AL6FP |  MBR0540-NL        |  MC33897D/R2      |  MCZ33884EG     |
|  MDK110-06           |  MI0603J600R-10  |  MI0603J600R-10    |  MI0603J601R-10   |  MI0603L221R-10 |
|  MI0603L221R-10      |  MI0805K400R-10  |  MI0805K400R-10    |  MI0805M221R-10   |  MI0805M221R-10 |
|  MMFT2N02ELT1        |  NCP303LSN30T1   |  NGD8201NT4        |  PQ1CZ21H2ZP      |  RB520S-H       |
|  RCN-1212            |  S07J-M-08       |  SH30D13A          |  SI3457CDV-T1-GE3 |  SMBJ14CA       |
|  SN74GTL16622DGGR    |  ST72F561J6TA    |  SUM110N10-09-E3   |  SW15PHN420       |  T405-600B-TR   |
|  TDA7010T            |  TPS2206AD       |  TT71F120KFM       |  USB1T11ABQX      |  W78E051DDG     |

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