












	<p><b>MI0603J601R-10</b></p>
	<p><b>Hersteller-Teilenummer:</b> MI0603J601R-10</p>
	<p><b>Hersteller / Marke:</b> Laird Technologies - Signal Integrity Products</p>
	<p><b>Teil der Beschreibung:</b> FERRITE BEAD 600 OHM 0603 1LN</p>
	<p><b>Datenblätter:</b></p> <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> </ul>
	<p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>
	<p><b>Lagerzustand:</b> New original, 3560 pcs Stock Available.</p>
<p><b>Lieferr von:</b> Hong Kong</p>	
<p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	MI0603J601R-10
Hersteller	Laird Technologies - Signal Integrity Products
Beschreibung	FERRITE BEAD 600 OHM 0603 1LN
Kategorie	Filter > Ferrite Perlen und Chips
Teilstatus	3560 pcs Stock
Serie	MI
Betriebstemperatur	-40°C ~ 125°C
Bewertungen	-
Befestigungsart	Surface Mount
Größe / Dimension	0.063" L x 0.031" W (1.60mm x 0.80mm)
Höhe (max)	0.037" (0.95mm)
Anzahl der Zeilen	1
Verpackung / Gehäuse	0603 (1608 Metric)
Filtertyp	Power Line
Impedanz bei Frequenz	600 Ohm @ 100MHz
Cutoff-Frequenz	1A
DC-Widerstand (DCR) (Max)	200 mOhm
Verpackung	Tape & Reel (TR)



















































MI0603J601R-10 ist neu im Original, Suche MI0603J601R-10 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MI0603J601R-10 Laird Technologies - Signal Integrity Products mit Garantie und Vertrauen. Anfrage MI0603J601R-10: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>MI0603J680R-10</b> Laird Technologies FERRITE BEAD 68 OHM 0603 1LN</p>	 <p><b>MI0603J601R-00</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 600 OHM 0603 1LN</p>	 <p><b>MI0603J680R-10</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 68 OHM 0603 1LN</p>	 <p><b>MI0603J601R-00</b> Laird Technologies FERRITE BEAD 600 OHM 0603 1LN</p>
 <p><b>MI0603K181R-10</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 180 OHM 0603 1LN</p>	 <p><b>MI0603J600R-10</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 60 OHM 0603 1LN</p>	 <p><b>MI0603J680R-00</b> Laird Technologies FERRITE BEAD 68 OHM 0603 1LN</p>	 <p><b>MI0603J680R-00</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 68 OHM 0603 1LN</p>

### heiße Teile

Mehr

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 EMP8020-30VF05NRR	 ESD12V92D-A	 FAN501AMPX	 FSAV430QSC	 GRM0225C1E3R4WA03L
 D GRM1887U2A360JZ01D	 IP-264CW	 IP-26J-CY	 LM2842XMKX-ADJL	 LT1766EFE#TRPBF
 LT1797IS5#TRPBF	 LX7157BCLD-TR	 M4A3-384/192-65FANC	 MAX8526EUD+T	 MC33110D
 MCP1257-E/MF	 MI0603J600R-10	 D MI0603J600R-10	 MI0603J601R-10	 MI0603L221R-10
 MI0603L221R-10	 D MI0805K400R-10	 MI0805K400R-10	 MI0805M221R-10	 MI0805M221R-10
 IP-264CW	 MJD45H11TF	 NJG1125PB5	 RA45H8994M1	 S2AA-13-F
 SI4436DY-T1-GE3	 IP-264CW	 TC74AC367F	 D TDA1308T/N1	 TPS3805H33DCKRG4
 TS1117CWRP	 V300A3V3H264BST	 IP-26J-CX	 VE-J20-EZ	 VE-J51-CX

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