










	<p>MI1812K121R-00</p>
	<p>Manufacturer Part Number: MI1812K121R-00</p> <p>Manufacturer/Brand: Laird Technologies</p> <p>Part of Description: FERRITE BEAD 120 OHM 1812 1LN</p> <p>Datasheets:</p> <ul style="list-style-type: none">  1.MI1812K121R-00.pdf  2.MI1812K121R-00.pdf  3.MI1812K121R-00.pdf <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, 24890 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MI1812K121R-00
Manufacturer	Laird Technologies
Description	FERRITE BEAD 120 OHM 1812 1LN
Category	Filters > Ferrite Beads and Chips
Part Status	24890 pcs Stock
Series	MI
Operating Temperature	-40°C ~ 125°C
Ratings	-
Mounting Type	Surface Mount
Size / Dimension	0.177" L x 0.126" W (4.50mm x 3.20mm)
Height (Max)	0.065" (1.65mm)
Number of Lines	1
Package / Case	1812 (4532 Metric)
Filter Type	-
Impedance @ Frequency	120 Ohms @ 100MHz
Current Rating (Max)	1.5A
DC Resistance (DCR) (Max)	55 mOhm
Packaging	Tape & Reel (TR)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Moisture Sensitivity Level (MSL)	Not Applicable
Other Names	240-1040-2


















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In:

 <p>MI1A3VL SANKEN SANKEN 1206(</p>	 <p>MI1812K121R STEWART STEWART 1812</p>	 <p>MI1806J800R-10 Laird Technologies FERRITE BEAD 78 OHM 1806 1LN</p>	 <p>MI1806J800R-00 Laird Technologies - Signal Integrity Products FERRITE BEAD 80 OHM 1806 1LN</p>
 <p>MI1812K121R-00 Laird Technologies - Signal Integrity Products FERRITE BEAD 120 OHM 1812 1LN</p>	 <p>MI1812K121R-10 Laird Technologies - Signal Integrity Products FERRITE BEAD 120 OHM 1812 1LN</p>	 <p>MI1806J800R-00 Laird Technologies FERRITE BEAD 80 OHM 1806 1LN</p>	 <p>MI1806J800R-10 Laird Technologies - Signal Integrity Products FERRITE BEAD 78 OHM 1806 1LN</p>

Hot Parts

More

- | | | | | |
|--|---|---|---|--|
|  1812GA681KAT1A\SB |  22253C225KAT2A |  AD7817AR |  AD9833BRMZ |  BK2125ML252-T |
|  BLM18HD102SN1D |  C2012NP01H153J085AA |  CC1206GRNPO9BN120 |  CS661-30IO1 |  DTA114EKAGZT146 |
|  FDMS3629S |  FM25L04B-GTR |  FPN2-1G3RC56 |  GRM2166P1H100J201D |  GRM21BR71C105KA01K |
|  HVC200ATRU |  IP-J52-CW |  K4B2G1646Q-BYK0 |  KSB1015. |  LL2012-FH2N7S |
|  LP3875ET-ADJ |  MCD132-18io8 |  MCH3460-TL-E |  MI1206K101R-00 |  MI1206K101R-00 |
|  MI1206K310R-10 |  MI1206K310R-10 |  MI1206K601R-10 |  MI1206K601R-10 |  MI1206K900R-10 |
|  MI1206K900R-10 |  MI1210K600R |  MI1806J800R-10 |  MI1806J800R-10 |  MI1812K121R-00 |
|  MI1812K121R-10 |  MI1812K121R-10 |  MVR22HXBRN223/2*2-22K |  MXL1014IS |  N1063DH64 |
|  P6KE33CA |  PKF2113ASI |  RB731UT108 |  S2E12 IGBT |  SCY99107BDR2G |
|  SLF7045T-6R8M3R0-C |  SN74LVC2G38DCTR |  SSA24LHE3/5AT |  TEL3-2411 |  UGN3503U |

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