









	<p><b>HI0805P390R-10</b></p> <p><b>codice articolo del costruttore:</b> <a href="#">HI0805P390R-10</a></p> <p><b>Costruttore / Marca:</b> <a href="#">Laird Technologies</a></p> <p><b>Parte della descrizione:</b> FERCHIPBDBB,1LN,0805,HI 39OHX400</p> <p><b>Stato di RoHs:</b></p> <p><b>Condizione di scorta:</b> New original, 3695 pcs Stock Available.</p> <p><b>Nave da:</b> Hong Kong</p> <p><b>Modo di spedizione:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

specificazioni

Numero di parte	<a href="#">HI0805P390R-10</a>
fabbricante	<a href="#">Laird Technologies</a>
Descrizione	FERCHIPBDBB,1LN,0805,HI 39OHX400
Categoria	<a href="#">filtri &gt; Perle e chips di ferrite</a>
Stato parte	3695 pcs Stock
Produttore tempi di consegna standard	8 Weeks
Serie	*
Moisture Sensitivity Level (MSL)	Not Applicable

HI0805P390R-10 è nuovo originale in magazzino, ricerca datasheet HI0805P390R-10, PDF, inventario Y-IC.com online, ordine HI0805P390R-10 Laird Technologies con garanzia e garanzia. RFQ HI0805P390R-10: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Potresti essere anche interessato:

 <p><b>HI0805P121R-10</b> Laird Technologies FERCHIPBDBB,1LN,0805,HI 120OHX40</p>	 <p><b>HI0805O121R-10</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 120 OHM 0805 1LN</p>	 <p><b>HI0805Q310R-10</b> Laird Technologies FERRITE BEAD 31 OHM 0805 1LN</p>	 <p><b>HI0805R121R-10</b> Laird Technologies FERCHIPBDBB,1LN,0805,HI 120OHX50</p>
 <p><b>HI0805Q310R-00</b> Laird Technologies FERRITE BEAD 31 OHM 0805 1LN</p>	 <p><b>HI0805P101R-10</b> Laird Technologies FERRITE BEAD 100 OHM 0805 1LN</p>	 <p><b>HI0805P101R-10</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 100 OHM 0805 1LN</p>	 <p><b>HI0805Q310R-00</b> Laird Technologies - Signal Integrity Products FERRITE BEAD 31 OHM 0805 1LN</p>

Hot Parts

[Di Più](#)

<a href="#">12102C273KAT2A</a>	<a href="#">AK150C-80</a>	<a href="#">B39192-B9314-N410</a>	<a href="#">D BZX84J-B3V6</a>	<a href="#">CY27022SXCT</a>
<a href="#">HI0603-1B18NJHT</a>	<a href="#">HI0603-1B33NJHT</a>	<a href="#">D HI0603-1B3N9SHT</a>	<a href="#">HI0603-1B7N5JHT</a>	<a href="#">HI0603-1C11NJNT</a>
<a href="#">HI0603-1C15NJNT</a>	<a href="#">HI0603-1C1N0SNT</a>	<a href="#">HI0603-1C1N5SNT</a>	<a href="#">HI0603-1C22NJNT</a>	<a href="#">HI0603-1C27NJNT</a>
<a href="#">D HI0603-1C33NJNT</a>	<a href="#">HI0603-1C3N9SNT</a>	<a href="#">HI0603-1C5N6SNT</a>	<a href="#">HI0603-1C8N2JNT</a>	<a href="#">HI06030N4DT</a>
<a href="#">HI06030N7DT</a>	<a href="#">HI060315NJT</a>	<a href="#">HI06031N4DT</a>	<a href="#">HI060322NJT</a>	<a href="#">HI060327NJT</a>
<a href="#">HI06032N0ST</a>	<a href="#">HI06032N2ST1S</a>	<a href="#">D HI06033N3ST</a>	<a href="#">HI06033N9ST1S</a>	<a href="#">HI060347NJT</a>
<a href="#">HI060356NJT1R</a>	<a href="#">D HI06037N5JT1S</a>	<a href="#">HI06038N2JT</a>	<a href="#">HI06039N1JT1S</a>	<a href="#">HI0805N600R-10</a>
<a href="#">HI0805N600R-10</a>	<a href="#">IP3348CX10</a>	<a href="#">ISL83070EIBZA</a>	<a href="#">K4T51083QE-ZCE7</a>	<a href="#">LP3203AB5F</a>
<a href="#">MAX3082CPA</a>	<a href="#">MAX3223IPWRG4</a>	<a href="#">MIC59300YME</a>	<a href="#">D MMSZ5256B</a>	<a href="#">PBHV8115T215</a>
<a href="#">PWR82400-120</a>	<a href="#">REF5050MDREP</a>	<a href="#">SC900815G16AER2</a>	<a href="#">SD40R02P</a>	<a href="#">SG-3030LC32.768000KHZ</a>

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