




HI1206T161R-10

Fabricant Numéro d'article:	HI1206T161R-10
Fabricant / marque	Laird Technologies
Partie de la description:	FERRITE BEAD 160 OHM 1206 1LN
Feuilles de données:	HI1206T161R-10(1).pdf HI1206T161R-10(2).pdf HI1206T161R-10(3).pdf HI1206T161R-10(4).pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
État du stock:	Nouvel original, stock 2000 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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HI1206T161R-10 100% Nouveaux originaux 2000 en stock, Trouver HI1206T161R-10 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez HI1206T161R-10 Laird Technologies avec garantie. 100% de garantie de confiance. RFQ HI1206T161R-10: Info@IC-Components.com




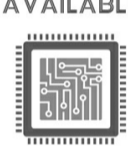


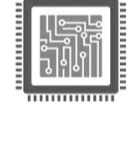
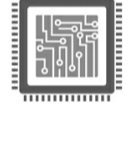
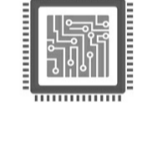



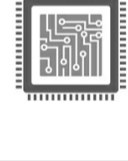
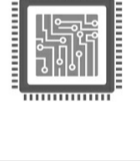
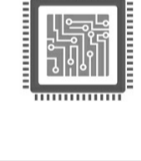

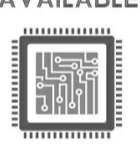
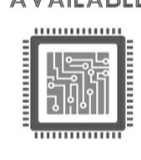
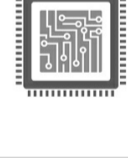
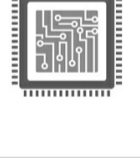
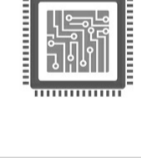
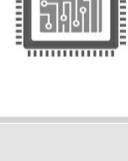
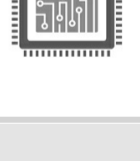
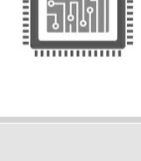
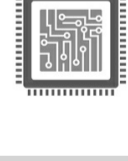
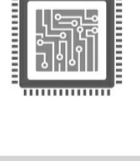
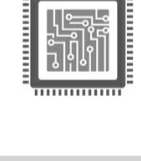

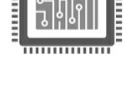

Les spécifications de HI1206T161R-10

Numéro d'article	HI1206T161R-10	Fabricant / marque	Laird Technologies
Séries	HI	Niveau de sensibilité à l'humidité (MSL)	Not Applicable
Package / Boîte	1206 (3216 Metric)	Emballage	Original-Reel®
Type de montage	Surface Mount	Température de fonctionnement	-40°C ~ 125°C
évaluations	-	Taille / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Hauteur (max)	0.071" (1.80mm)	Nombre de lignes	1
Type de filtre	Power, Signal Line	Impédance à fréquence	160 Ohms @ 100MHz
Fréquence de coupure	6A	Résistance DC (DCR) (Max)	18 mOhm
Autres noms	240-2411-6	Quantité en stock	2000 pcs Stock
Catégorie	Filtres > Chips et ferrites	La description	FERRITE BEAD 160 OHM 1206 1LN
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à HI1206T161R-10

Laird Technologies HI1206T161R-10	Partie HI1206T161R-10	Prix HI1206T161R-10	Distributeur HI1206T161R-10
HI1206T161R-10 technique	Action HI1206T161R-10	HI1206T161R-10 Inventaire	HI1206T161R-10 Fournisseur
Commande en ligne HI1206T161R-10	HI1206T161R-10 Enquête	Image HI1206T161R-10	HI1206T161R-10 Image
HI1206T161R-10 pdf	Fiche technique HI1206T161R-10	Fiche technique HI1206T161R-10	HI1206T161R-10 pdf datasheet
Téléchargez la fiche technique HI1206T161R-10	Laird Technologies Fabricant	Laird Technologies HI1206T161R-10	Laird Technologies Wireless M2M HI1206T161R-10

Vous pouvez également être intéressé par:

 <p>HI1608-1B33NJNT La description: HI1608-1B33NJNT ACX SMD Fabricants: ACX En stock: Nouvel original, stock 4000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1171JCB-T La description: CONV D/A 8BIT 40MSPS HS 24-SOIC Fabricants: Intersil En stock: Nouvel original, stock 60000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1206N101R-10 La description: FERRITE BEAD 100 OHM 1206 1LN Fabricants: Laird Technologies En stock: Nouvel original, stock 2500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI1005R22JT La description: HI1005R22JT 0402 Fabricants: Original En stock: Nouvel original, stock 40000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1206T500R-10 La description: FERRITE BEAD 50 OHM 1206 1LN Fabricants: Laird Technologies En stock: Nouvel original, stock 15000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1B1N5SNT-1N5 La description: HI1608-1B1N5SNT-1N5 ACX 1608 Fabricants: ACX En stock: Nouvel original, stock 3900 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI10387 La description: HI10387 TO-251 Fabricants: Original En stock: Nouvel original, stock 29500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1BR10JNT La description: HI1608-1BR10JNT ACX SMD Fabricants: ACX En stock: Nouvel original, stock 4000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1B5N6SNT La description: HI1608-1B5N6SNT ACX SMD Fabricants: ACX En stock: Nouvel original, stock 4000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI1171JCB La description: IC DAC 8BIT 40MSPS HS 24-SOIC Fabricants: Intersil En stock: Nouvel original, stock 5600 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1B4N7SNT La description: HI1608-1B4N7SNT ACX Fabricants: ACX En stock: Nouvel original, stock 8000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1175JCB La description: IC ADC 8-BIT FLASH 20MSPS 24SOIC Fabricants: Intersil En stock: Nouvel original, stock 800 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI1608-1B6N8SNT La description: HI1608-1B6N8SNT ACX 603 Fabricants: ACX En stock: Nouvel original, stock 4000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1B3N9SNT La description: HI1608-1B3N9SNT ACX SMD Fabricants: ACX En stock: Nouvel original, stock 4000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1172JCB La description: HI1172JCB HARRIS SOP Fabricants: HARRIS En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI1206P121R-10 La description: FERRITE BEAD 120 OHM 1206 1LN Fabricants: Laird Technologies En stock: Nouvel original, stock 10700 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1171JCB/CXD1171M La description: HI1171JCB/CXD1171M HARRIS SOP24 Fabricants: HARRIS En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1175JCP La description: HI1175JCP INTEL SIL DIP Fabricants: INTEL SIL En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI1206N800R La description: HI1206N800R STEWARD 1206 Fabricants: STEWARD En stock: Nouvel original, stock 5000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1C27NJNT La description: HI1608-1C27NJNT ACX 603 Fabricants: ACX En stock: Nouvel original, stock 4000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1B39NJNT La description: HI1608-1B39NJNT ACX 603 Fabricants: ACX En stock: Nouvel original, stock 3900 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI1608-1B1N2SNT La description: HI1608-1B1N2SNT ACX 603 Fabricants: ACX En stock: Nouvel original, stock 3900 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1101 La description: HI1101 HI QFP Fabricants: HI En stock: Nouvel original, stock 3600 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1109-D La description: HI1109-D TO-251 Fabricants: Original En stock: Nouvel original, stock 10000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI1608-1B2N7SNT La description: HI1608-1B2N7SNT ACX SMD Fabricants: ACX En stock: Nouvel original, stock 2500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1C15NJNT La description: HI1608-1C15NJNT ACX 4k reel Fabricants: ACX En stock: Nouvel original, stock 8000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1201-5 La description: HI1201-5 HAR DIP Fabricants: HAR En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>
 <p>HI1176JQC La description: HI1176JQC HARRIS QFP Fabricants: HARRIS En stock: Nouvel original, stock 300 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1608-1B6N8JNT La description: HI1608-1B6N8JNT ACX 0603 Fabricants: ACX En stock: Nouvel original, stock 4000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>	 <p>HI1206T500R-00 La description: FERRITE BEAD 50 OHM 1206 1LN Fabricants: Laird Technologies En stock: Nouvel original, stock 3000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>



IC Components Limited
 WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
 TEL: 00 852 - 30501935
 FAX: 00 852 - 30501945

Adresse: 6H Block 1, Sherwood Court, Villa Kingswood, Tin Shui Wai, Nouveaux Territoires, Hong Kong