


CM1922X330R-10

Fabricant Numéro d'article:	CM1922X330R-10
Fabricant / marque	Laird Technologies
Partie de la description:	CMC 10A 2LN 33 OHM SMD
Feuilles de données:	CM1922X330R-10(1).pdf CM1922X330R-10(2).pdf CM1922X330R-10(3).pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 800 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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CM1922X330R-10 100% Nouveaux originaux 800 en stock, Trouver CM1922X330R-10 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez CM1922X330R-10 Laird Technologies avec garantie. 100% de garantie de confiance. RFQ CM1922X330R-10: Info@IC-Components.com




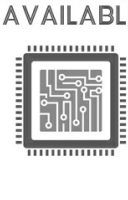
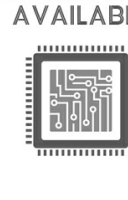
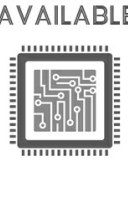
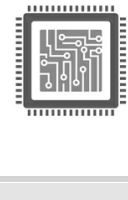

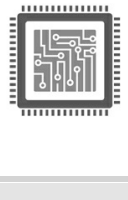
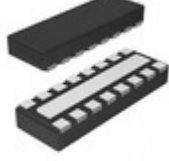
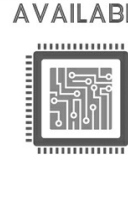
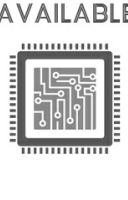
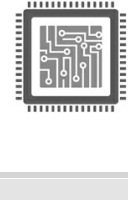

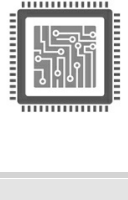
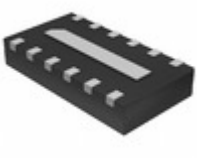
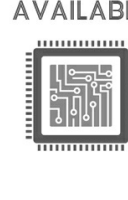


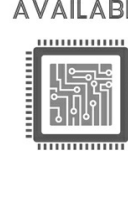
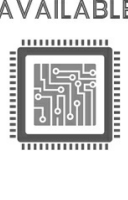
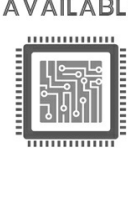
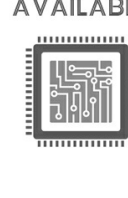
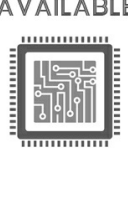
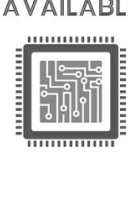
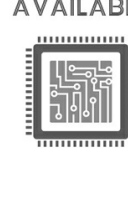

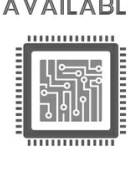
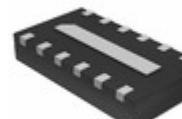
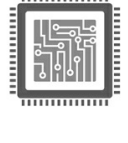
Les spécifications de CM1922X330R-10

Numéro d'article	CM1922X330R-10	Fabricant / marque	Laird Technologies
Séries	CM	Package / Boîte	Horizontal, 4 PC Pad
Emballage	Original-Reel®	Type de montage	Surface Mount
Température de fonctionnement	-40°C ~ 125°C	Description détaillée	2 Line Common Mode Choke Surface Mount 33 Ohms @ 100MHz 10A DCR 3 mOhm
Agréments	-	évaluations	-
Taille / Dimension	0.220" L x 0.185" W (5.60mm x 4.70mm)	Hauteur (max)	0.122" (3.10mm)
Caractéristiques	-	Nombre de lignes	2
Tension nominale - CA	-	Tension nominale - CC	-
Type de filtre	Power, Signal Line	Impédance à fréquence	33 Ohms @ 100MHz
Fréquence de coupure	10A	Résistance DC (DCR) (Max)	3 mOhm
Autres noms	240-2456-6	Quantité en stock	800 pcs Stock
Catégorie	Filtres > Selfs de Mode commun	La description	CMC 10A 2LN 33 OHM SMD
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à CM1922X330R-10

Laird Technologies CM1922X330R-10	Partie CM1922X330R-10	Prix CM1922X330R-10	Distributeur CM1922X330R-10
CM1922X330R-10 technique	Action CM1922X330R-10	CM1922X330R-10 inventaire	CM1922X330R-10 Fournisseur
Commande en ligne CM1922X330R-10	CM1922X330R-10 Enquête	Image CM1922X330R-10	CM1922X330R-10 Image
CM1922X330R-10 pdf	Fiche technique CM1922X330R-10	Fiche technique CM1922X330R-10	CM1922X330R-10 pdf datasheet
Téléchargez la fiche technique CM1922X330R-10	Laird Technologies Fabricant	Laird Technologies CM1922X330R-10	Laird Technologies Wireless M2M CM1922X330R-10

Vous pouvez également être intéressé par:

 CM1801A-K1 La description: CM1801A-K1 CMD TQFP Fabricants: CMD En stock: Nouvel original, stock 1000 disponible. Citation: RFQ	 CM1812X330R-00 La description: CMC 10A 2LN 33 OHM SMD Fabricants: Laird Technologies En stock: Nouvel original, stock 600 disponible. Citation: RFQ	 CM1800HD-34H La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: RFQ
 CM1718A-H2 La description: CM1718A-H2 HIMAX QFP Fabricants: HIMAX En stock: Nouvel original, stock 1000 disponible. Citation: RFQ	 CM16C550TQ La description: CM16C550TQ CMD QFP Fabricants: CMD En stock: Nouvel original, stock 200 disponible. Citation: RFQ	 CM1718B-H1 La description: CM1718B-H1 HIMAX QFP Fabricants: HIMAX En stock: Nouvel original, stock 200 disponible. Citation: RFQ
 CM1718A La description: CM1718A CMO QFP Fabricants: CMO En stock: Nouvel original, stock 1800 disponible. Citation: RFQ	 CM1692-04DE La description: FILTER LC(PI) 17NH/11.8PF SMD Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 5300 disponible. Citation: RFQ	 CM1718A-LE La description: CM1718A-LE CMO QFP Fabricants: CMO En stock: Nouvel original, stock 600 disponible. Citation: RFQ
 CM1692-08DE La description: FILTER LC(PI) 17NH/11.8PF SMD Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 5800 disponible. Citation: RFQ	 CM1800DY-34S La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: RFQ	 CM1801B La description: CM1801B CMO QFP Fabricants: CMO En stock: Nouvel original, stock 2400 disponible. Citation: RFQ
 CM1A-R-12V-H78 La description: CM1A-R-12V-H78 NAIS DIP Fabricants: NAIS En stock: Nouvel original, stock 300 disponible. Citation: RFQ	 CM1812X330R-10 La description: CMC 10A 2LN 33 OHM SMD Fabricants: Laird Technologies En stock: Nouvel original, stock 14000 disponible. Citation: RFQ	 CM1715 La description: CM1715 CHIMEL QFP Fabricants: CHIMEL En stock: Nouvel original, stock 600 disponible. Citation: RFQ
 CM1693-06DE La description: FILTER LC(PI) 26NH/22PF ESD SMD Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 5800 disponible. Citation: RFQ	 CM1800HC-34N La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: RFQ	 CM1812R600R-10 La description: CMC 5A 2LN 60 OHM SMD Fabricants: Laird Technologies En stock: Nouvel original, stock 2600 disponible. Citation: RFQ
 CM1801B-K3W La description: CM1801B-K3W MEGACHIPS QFP Fabricants: MegaChips En stock: Nouvel original, stock 2300 disponible. Citation: RFQ	 CM16C550P La description: CM16C550P CMD DIP Fabricants: CMD En stock: Nouvel original, stock 200 disponible. Citation: RFQ	 CM1715B3H La description: CM1715B3H CHIMEI QFP Fabricants: CHIMEI En stock: Nouvel original, stock 1200 disponible. Citation: RFQ
 CM1800HCB-34N La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: RFQ	 CM18738/PCI-6CH-MX La description: CM18738/PCI-6CH-MX E3DX QFP Fabricants: E3DX En stock: Nouvel original, stock 100 disponible. Citation: RFQ	 CM1718B La description: CM1718B CMO QFP64 Fabricants: CMO En stock: Nouvel original, stock 500 disponible. Citation: RFQ
 CM1800HC-34H La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: RFQ	 CM16C550PE La description: CM16C550PE CMD PLCC44 Fabricants: CMD En stock: Nouvel original, stock 100 disponible. Citation: RFQ	 CM1812R600R-15 La description: CM1812R600R-15 LAIRD 1812 Fabricants: Laird Technologies En stock: Nouvel original, stock 2500 disponible. Citation: RFQ
 CM1721B La description: CM1721B CMO TSSOP Fabricants: CMO En stock: Nouvel original, stock 700 disponible. Citation: RFQ	 CM1692-06DE La description: FILTER LC(PI) 17NH/11.8PF SMD Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 105000 disponible. Citation: RFQ	 CM1718A-H1 La description: CM1718A-H1 HIMAX QFP Fabricants: HIMAX En stock: Nouvel original, stock 46300 disponible. Citation: RFQ



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