




CL21A106KAYNNNG

Fabricant Numéro d'article:	CL21A106KAYNNNG
Fabricant / marque	Samsung Electro-Mechanics America, Inc.
Partie de la description:	CAP CER 10UF 25V X5R 0805
Feuilles de données:	CL21A106KAYNNNG(1).pdf CL21A106KAYNNNG(2).pdf CL21A106KAYNNNG(3).pdf CL21A106KAYNNNG(4).pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, Stock disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

CL21A106KAYNNNG 100% Nouveaux originaux 0 en stock, Trouver CL21A106KAYNNNG Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez CL21A106KAYNNNG Samsung Electro-Mechanics America, Inc. avec garantie. 100% de garantie de confiance. RFO CL21A106KAYNNNG: Info@IC-Components.com











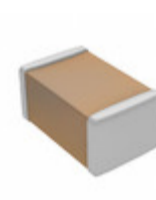
















Les spécifications de CL21A106KAYNNNG

Numéro d'article	CL21A106KAYNNNG	Fabricant / marque	Samsung Electro-Mechanics America, Inc.
Séries	CL	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Package / Boîte	0805 (2012 Metric)	Emballage	Cut Tape (CT)
Type de montage	Surface Mount, MLCC	Température de fonctionnement	-55°C ~ 85°C
Description détaillée	10µF ±10% 25V Ceramic Capacitor X5R 0805 (2012 Metric)	Tension - Nominale	25V
évaluations	-	Taille / Dimension	0.079" L x 0.049" W (2.00mm x 1.25mm)
Hauteur - Installé (max)	-	Caractéristiques	-
Capacitance	10µF	Tolérance	±10%
Applications	General Purpose	Espacement des fils	-
Coefficient de température	X5R	Epaisseur (max)	0.057" (1.45mm)
Type fil	-	Autres noms	1276-6454-1
Catégorie	Condensateurs > Condensateurs céramiques	La description	CAP CER 10UF 25V X5R 0805
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à CL21A106KAYNNNG

Samsung Electro-Mechanics America, Inc.	Partie CL21A106KAYNNNG	Prix CL21A106KAYNNNG	Distributeur CL21A106KAYNNNG
CL21A106KAYNNNG	CL21A106KAYNNNG technique	Action CL21A106KAYNNNG	CL21A106KAYNNNG Inventaire
CL21A106KAYNNNG Fournisseur	Commande en ligne CL21A106KAYNNNG	CL21A106KAYNNNG Enquête	Image CL21A106KAYNNNG
CL21A106KAYNNNG Image	CL21A106KAYNNNG pdf	Fiche technique CL21A106KAYNNNG	Fiche technique CL21A106KAYNNNG
CL21A106KAYNNNG pdf datasheet	Téléchargez la fiche technique CL21A106KAYNNNG	Samsung Electro-Mechanics America, Inc. Fabricant	Samsung Electro-Mechanics America, Inc.
			CL21A106KAYNNNG
Samsung Electro-Mechanics CL21A106KAYNNNG	Samsung Electro-Mechanics America, Inc.		
	CL21A106KAYNNNG		

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 <p>CL21A105KOFNNNF La description: CAP CER 1UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KQOQNNNG La description: CAP CER 10UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, stock 100000 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KP7LQNC La description: CAP CER 10UF 10V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>
 <p>CL21A106KAQLRNC La description: CAP CER 10UF 25V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KAFN3NE La description: CAP CER 10UF 25V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KQOQNNWE La description: CAP CER 10UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>
 <p>CL21A106KAYNNNE La description: CAP CER 10UF 25V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, stock 395 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>CL2182CN La description: CL2182CN ST DIP-16 Fabricants: ST En stock: Nouvel original, stock 900 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KPFN3NE La description: CAP CER 10UF 10V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>
 <p>CL21A105KOFNNNE La description: CAP CER 1UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A105KPFNNNG La description: CAP CER 1UF 10V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KPCLQNC La description: CAP CER 10UF 10V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>
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 <p>CL21A106KPCL3RC La description: CAP CER 10UF 10V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KQOQNNNF La description: CAP CER 10UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, stock 100000 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A105KAFNNNG La description: CAP CER 1UF 25V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>
 <p>CL21A106KQOCLRNC La description: CAP CER 10UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KQOQNNNE La description: CAP CER 10UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, stock 3000000 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KAYNNPE La description: CL21A106KAYNNPE SAMSUNG SMD Fabricants: Samsung Semiconductor En stock: Nouvel original, stock 6000 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p> <p>CL2183CN La description: CL2183CN ST DIP-16 Fabricants: ST En stock: Nouvel original, stock 200 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A105KAQLNNC La description: CAP CER 1UF 25V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, stock 769 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A105KPFNNNE La description: CAP CER 1UF 10V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, stock 18 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>
 <p>CL21A105KBCLNNC La description: CAP CER 1UF 50V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KOFNNNE La description: CAP CER 10UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KOCL3RC La description: CAP CER 10UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, stock 2 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>
 <p>CL21A105KOFNNNG La description: CAP CER 1UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	 <p>CL21A106KQOCLRNL La description: CAP CER 10UF 16V X5R 0805 Fabricants: Samsung Electro-Mechanics America, Inc. En stock: Nouvel original, Stock disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>CL2182 La description: CL2182 ST DIP Fabricants: ST En stock: Nouvel original, stock 2200 disponible.</p> <p>Citation: <input type="button" value="RFQ"/></p>



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