



INNOVATOR IN ELECTRONICS



Not Actual Photo
YIC International Co., Limited.

Image may be representation.
See specs for product details.

LFL211G88TC1A020

Número de pieza del fabricante:

LFL211G88TC1A020

Fabricante / Marca:

Murata Electronics

Parte de la descripción:

SIGNAL CONDITIONING

Hojas de datos:

 LFL211G88TC1A020.pdf

Estado de RoHs:

Sin plomo / Cumple con RoHS

Condición de stock:

New original, 18794 pcs Stock Available.

Nave de:

Hong Kong

Manera de envío:

DHL/Fedex/TNT/UPS/EMS

Presupuesto	
Número de pieza	LFL211G88TC1A020
Fabricante	Murata Electronics
Descripción	SIGNAL CONDITIONING
Categoría	Filtros > Filtros RF
Estado de la pieza	18794 pcs Stock
Tamaño / Medidas	0.079" L x 0.049" W (2.00mm x 1.25mm)
Serie	-
embalaje	Tape & Reel (TR)
Paquete / Cubierta	0805 (2012 Metric), 8 PC Pad
Tipo de montaje	Surface Mount
Altura (Max)	0.041" (1.05mm)

Usted también puede estar interesado

en:



LFL211G89TC1A015

Murata Electronics North America

SIGNAL CONDITIONING



LFL211G79TC1A011

Murata Electronics North America

SIGNAL CONDITIONING



LFL211G92TC1A060

MURATA

LFL211G92TC1A060 MURATA



LFL211G89TC1A029

MURATA

LFL211G89TC1A029 MURATA



LFL211G62TC1A012

MURATA

MURATA 0805+



LFL211G90TC1A008

Murata Electronics North America

SIGNAL CONDITIONING



LFL211G84TC1A005

Murata Electronics North America

SIGNAL CONDITIONING



LFL211G89TC1A029(LFTC15N19E1890BCA

MURATA

MURATA 4kreel

LFL211G88TC1A020 Palabra clave					Más
relacionada	Hoja de datos LFL211G88TC1A020	Hojas de datos LFL211G88TC1A020	LFL211G88TC1A020 PDF	Murata Electronics	
LFL211G88TC1A020 Murata Electronics	Componentes LFL211G88TC1A020	Distribuidor LFL211G88TC1A020	Imagen LFL211G88TC1A020	LFL211G88TC1A020	
LFL211G88TC1A020 electrónico	Fabricante LFL211G88TC1A020	Imagen LFL211G88TC1A020	Stock LFL211G88TC1A020	Parte LFL211G88TC1A020	
Precio LFL211G88TC1A020	LFL211G88TC1A020 Original	LFL211G88TC1A020 garantizado	LFL211G88TC1A020 RFQ	Inventario LFL211G88TC1A020	
LFL211G88TC1A020 Nuevo				LFL211G88TC1A020 Orden en línea	