

Panasonic

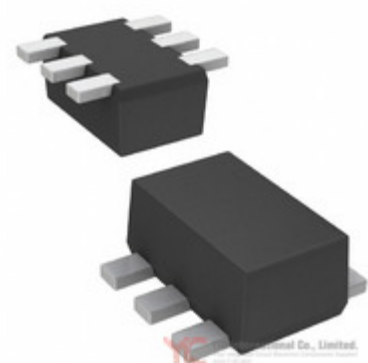


Image may be representation.
See specs for product details.

DME914C10R

Manufacturer Part Number:	DME914C10R
Manufacturer/Brand:	Panasonic
Part of Description:	TRANS NPN PREBIAS/PNP SSMINI6
RoHs Status:	Lead free / RoHS
Stock Condition:	Compliant New original, 6100 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	DME914C10R
Manufacturer	Panasonic
Description	TRANS NPN PREBIAS/PNP SSMINI6
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	6100 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	50V, 12V
Vce Saturation (Max) @ Ib, Ic	250mV @ 500µA, 10mA / 250mV @ 10mA, 200mA
Transistor Type	1 NPN Pre-Biased, 1 PNP
Supplier Device Package	SSMini6-F3-B
Series	-
Resistor - Emitter Base (R2) (Ohms)	47k
Resistor - Base (R1) (Ohms)	4.7k
Power - Max	125mW
Packaging	Tape & Reel (TR)
Package / Case	SOT-563, SOT-666
Mounting Type	Surface Mount
Frequency - Transition	300MHz
DC Current Gain (hFE) (Min) @ Ic, Vce	80 @ 5mA, 10V / 270 @ 10mA, 2V
Current - Collector Cutoff (Max)	500nA
Current - Collector (Ic) (Max)	100mA, 500mA

DME914C10R Electronic Components is 100% New Original from YIC Distributor, Search DME914C10R Datasheets, PDF, Inventory at Y-IC.com Online, Order DME914C10R Panasonic with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.

RFQ DME914C10R Email: Info@Y-IC.com

You May Be Also Be interested

In:



DME6S82K
Cornell Dubilier Electronics (CDE)
CAP FILM 0.082UF 10% 630VDC
RADIAL



DME6W2P2K-F
Cornell Dubilier Electronics (CDE)
CAP FILM 2.2UF 10% 630VDC
RADIAL



DME6W1P2K
Cornell Dubilier Electronics (CDE)
CAP FILM 1.2UF 10% 630VDC
RADIAL



DME6W1P8K-F
Cornell Dubilier Electronics (CDE)
CAP FILM 1.8UF 10% 630VDC
RADIAL



DME6W1P5K-F
Cornell Dubilier Electronics (CDE)
CAP FILM 1.5UF 10% 630VDC
RADIAL



DME6W1K-F
Cornell Dubilier Electronics (CDE)
CAP FILM 1UF 10% 630VDC
RADIAL



DME6S82K-F
Cornell Dubilier Electronics (CDE)
CAP FILM 0.082UF 10% 630VDC
RADIAL



DME6W1P8K
Cornell Dubilier Electronics (CDE)
CAP FILM 1.8UF 10% 630VDC
RADIAL

Related Hot keyword

More

DME914C10R Panasonic	DME914C10R Data Sheet	DME914C10R Datasheets	DME914C10R PDF	Panasonic DME914C10R
DME914C10R Electronic	DME914C10R Components	DME914C10R Distributor	DME914C10R Image	DME914C10R Part
DME914C10R Price	DME914C10R Manufacturer	DME914C10R Picture	DME914C10R Stock	DME914C10R Inventory
DME914C10R New	DME914C10R Original	DME914C10R Warranted	DME914C10R RFQ	DME914C10R Order Online

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited