

Specifications	
Part Number	VRE202MA
Manufacturer	Apex Microtechnology
Description	IC VREF SERIES 2.5V 20CLCC
Category	Integrated Circuits (ICs) > PMIC - Voltage Reference
Part Status	2539 pcs Stock
Voltage - Output (Min/Fixed)	2.5V
Voltage - Output (Max)	-
Voltage - Input	13.5 V ~ 22 V
Tolerance	±0.01%
Temperature Coefficient	1ppm/°C Typical
Supplier Device Package	20-CLCC
Series	-
Reference Type	Series
Packaging	Tube
Package / Case	20-LCC
Output Type	Fixed
Operating Temperature	-55°C ~ 125°C (TA)
Noise - 10Hz to 10kHz	-
Noise - 0.1Hz to 10Hz	1.5µVp-p
Mounting Type	Surface Mount
Current - Supply	7mA
Current - Output	10mA
Current - Cathode	-

In:

VRE204M
Apex Microtechnology
IC VREF SERIES 4.5V 20CLCC

VRE204MA
Apex Microtechnology
IC VREF SERIES 4.5V 20CLCC

		
VRE202C Apex Microtechnology IC VREF SERIES 2.5V 20CLCC	VRE202M Apex Microtechnology IC VREF SERIES 2.5V 20CLCC	VRE1212S-2W SUNYUAN IGBT Modules
		
VRE205C Apex Microtechnology IC VREF SERIES 5V 20CLCC	VRE205M Apex Microtechnology IC VREF SERIES 5V 20CLCC	VRE202CA Apex Microtechnology IC VREF SERIES 2.5V 20CLCC

More

VRE202MA Apex Microtechnology	VRE202MA Data Sheet	VRE202MA Datasheets	VRE202MA PDF	Apex Microtechnology VRE202MA
VRE202MA Electronic	VRE202MA Components	VRE202MA Distributor	VRE202MA Image	VRE202MA Part
VRE202MA Price	VRE202MA Manufacturer	VRE202MA Picture	VRE202MA Stock	VRE202MA Inventory
VRE202MA New	VRE202MA Original	VRE202MA Warranted	VRE202MA RFQ	VRE202MA Order Online