

Specifications	
Part Number	RN131C/RM
Manufacturer	Micrel / Microchip Technology
Description	RF TXRX MOD WIFI CHIP + U.FL ANT
Category	RF/IF and RFID > RF Transceiver Modules
Part Status	347 pcs Stock
Voltage - Supply	3.3V
Series	-
Serial Interfaces	SPI, UART
Sensitivity	-85dBm
RF Family/Standard	WiFi
Protocol	802.11b/g
Power - Output	18dBm
Packaging	Tray
Package / Case	Module
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Modulation	CDK, DBPSK, DQPSK, DSSS, OFDM
Memory Size	8MB Flash, 2MB ROM, 128kB RAM
Frequency	2.4GHz
Data Rate	54Mbps
Current - Transmitting	140mA
Current - Receiving	40mA
Antenna Type	Integrated, Chip + U.FL

In: RN1318(Te85L,F) Toshiba Semiconductor and Storage TRANS PREBIAS NPN 0.1W USM	RN131G-I/RM Microchip Technology RF TXRX MOD WIFI CHIP + U.FL ANT	RN1316,LF Toshiba Semiconductor and Storage TRANS PREBIAS NPN 0.1W USM	RN1317 TOSHIBA RN1317 TOSHIBA
RN131C/RM481 Microchip Technology RF TXRX MODULE WIFI CHIP ANT UFL	RN131G-I/RM475 Microchip Technology RF TXRX MOD WIFI CHIP + U.FL ANT	RN1317(Te85L,F) Toshiba Semiconductor and Storage TRANS PREBIAS NPN 0.1W USM	RN1318 TOSHIBA TOSHIBA SOT-323

RN131C/RM Related keyword

RN131C/RM Micrel / Microchip Technology	RN131C/RM Data Sheet	RN131C/RM Datasheets	RN131C/RM PDF	Micrel / Microchip Technology RN131C/RM
RN131C/RM Electronic	RN131C/RM Components	RN131C/RM Distributor	RN131C/RM Image	RN131C/RM Part
RN131C/RM Price	RN131C/RM Manufacturer	RN131C/RM Picture	RN131C/RM Stock	RN131C/RM Inventory
RN131C/RM New	RN131C/RM Original	RN131C/RM Warranted	RN131C/RM RFQ	RN131C/RM Order Online