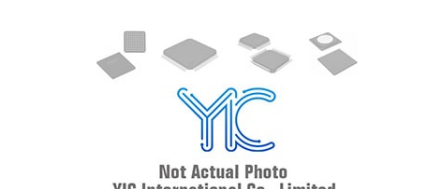


Spezifikationen	
Teilenummer	RN52-I/RM
Hersteller	Micrel / Microchip Technology
Beschreibung	RF TXRX MOD BLUETOOTH TRACE ANT
Kategorie	RF / IF und RFID > RF Transceiver Module
Teilstatus	707 pcs Stock
Spannungsversorgung	3 V ~ 3.6 V
Serie	-
Serielle Schnittstellen	AIO, I²S, SPI, UART, USB
Empfindlichkeit	-85dBm
RF Familie / Standard	Bluetooth
Protokoll	Bluetooth v3.0, Class 2
Leistung	4dBm
Verpackung	Tray
Verpackung / Gehäuse	50-SMD Module
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Modulation	DPSK, DQPSK, GFSK
Speichergröße	16MB Flash
Frequenz	2.4GHz
Datenrate	3Mbps
Strom - senden	30mA
Strom - empfangen	30mA
Antennentyp	Integrated, Trace

sein:

RN54N
Apex Tool Group
PLIER RND NOSE 4.5 RN54



Not Actual Photo
YIC International Co., Limited.

RN51L28CA
RICOH
RICOH SOT-153



RN52SRC-I/RM100
Microchip Technology
RF TXXR MOD BLUETOOTH
TRACE ANT

RN55C-1M74 D
VISHAY
VISHAY DIP2



RN50E9762BBSL
 Vishay Dale
 RES 97.6K OHM 1/20W .1%
 AXIAL



The image shows a Microchip Technology RF TXXR MOD BLUETOOTH TRACE ANT chip. The chip is a small, square, blue integrated circuit with a gold-colored lead frame. The top of the chip features the Microchip logo and the part number "RN52". The bottom of the chip has a blue label with white text that reads "RN52-I/RM116".

Mehr

Technology				I/RM
RN52-I/RM Electronic	RN52-I/RM-Komponenten	RN52-I/RM-Verteiler	RN52-I/RM-Bild	RN52-I/RM-Teil
RN52-I/RM Preis	RN52-I/RM Hersteller	RN52-I/RM Bild	RN52-I/RM Aktie	RN52-I/RM Inventar
RN52-I/RM Neu	RN52-I/RM Original	RN52-I/RM garantiert	RN52-I/RM RFQ	RN52-I/RM Online bestellen