

Specifications	
Part Number	BM78SPP05MC2-0004AA
Manufacturer	Micrel / Microchip Technology
Description	DUAL MODE MODULE - UNSHIELDED
Category	RF/IF and RFID > RF Transceiver Modules
Part Status	2638 pcs Stock
Voltage - Supply	3.3 V ~ 4.2 V
Utilized IC / Part	-
Series	-
Serial Interfaces	I²C, UART
Sensitivity	-92dBm
RF Family/Standard	Bluetooth
Protocol	Bluetooth v4.2
Power - Output	1.5dBm
Packaging	Tray
Package / Case	Module
Other Names	BM78SPP05MC2-0004AA-CT
Operating Temperature	-20°C ~ 70°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Modulation	-
Memory Size	-
Manufacturer Standard Lead Time	16 Weeks
Frequency	2.4GHz
Data Rate	-
Current - Transmitting	43mA
Current - Receiving	37mA
Antenna Type	Not Included, Castellation

In:



BM78SPPS5MC2-0004AA
Micrel / Microchip Technology
DUAL MODE MODULE -
SHIELDED



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BM78SPP05NC2-0002AA
Microchip Technology
BLUETOOTH 4.2 DUAL MODE
(ROM) DA

 **MICROCHIP**

BM78SPPS5MC2-0001AA
Microchip Technology
RF TXRX MOD BLUETOOTH CHIP
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More

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