



Billedet kan være representation.
Se specifikationer for produktoplysninger.

WT32-A-AI5

Varenummer: **WT32-A-AI5**
 Produkt beskrivelse: RF TXRX MOD BLUETOOTH CHIP ANT
 RoHS Status: Blyfri / RoHS-kompatibel
 Dataark: WT32-A-AI5.pdf

Producent / Mærke: Energy Micro (Silicon Labs)
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Produktoplysninger

Varenummer	WT32-A-AI5	Fabrikant	Energy Micro (Silicon Labs)
Beskrivelse	RF TXRX MOD BLUETOOTH CHIP ANT	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	WT32-A-AI5.pdf		
Spænding - Supply	1.8 V ~ 3.6 V	Udnyttet IC / Del	BlueCore5
Serie	-	Serielle grænseflader	I ² S, PIO, SPI, UART, USB
Følsomhed	-86dBm	RF familie / standard	Bluetooth
protokol	Bluetooth v2.1 + EDR, Class 2	Power - Output	7dbm
Emballage	Cut Tape (CT)	Pakke / tilfælde	Module
Andre navne	1446-1014-1	Driftstemperatur	-30°C ~ 85°C
Monteringstype	Surface Mount	Fugtfølsomhedsniveau (MSL)	3 (168 Hours)
Modulation	DQPSK, GFSK	Hukommelsesstørrelse	-
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Frekvens	2.4GHz
Datahastighed	3Mbps	Nuværende - Overførsel	4.5mA
Nuværende - Modtagelse	4.5mA	Antenne Type	Integrated, Chip

Relaterede produkter

<p>WT32-A-AI5C producenter: Energy Micro (Silicon Labs) Beskrivelse: MOD BLUETOOTH AUDIO 2.1+EDR</p> <p><input type="button" value="RFQ"/></p>	<p>WT32-E-AI producenter: Murata Electronics Beskrivelse: RF TXRX MODULE BLUETOOTH U.FL</p> <p><input type="button" value="RFQ"/></p>
<p>WT32-A-AI5S producenter: Energy Micro (Silicon Labs) Beskrivelse: MOD BLUETOOTH AUDIO 2.1+EDR</p> <p><input type="button" value="RFQ"/></p>	<p>WT32-A-AI5SC producenter: Energy Micro (Silicon Labs) Beskrivelse: MOD BLUETOOTH AUDIO 2.1+EDR</p> <p><input type="button" value="RFQ"/></p>
<p>WT30-SMD16 producenter: Omron Automation & Safety Beskrivelse: WIRELESS SLAVE 8DCIN 8TRANS OUT Hent: WT30-SMD16.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>WT303012-12F2-ID producenter: TDK Corporation Beskrivelse: TX 1 COIL 1 LAYER 6.3UH Hent: WT303012-12F2-ID.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>WT32-A-AI5-APTX producenter: Energy Micro (Silicon Labs) Beskrivelse: MOD BLUETOOTH AUDIO 2.1+EDR</p> <p><input type="button" value="RFQ"/></p>	<p>WT30-SMD16-1 producenter: Omron Automation & Safety Beskrivelse: WIRELESS SLAVE 8DCIN 8TRANS OUT Hent: WT30-SMD16-1.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>WT32-A-AI4 producenter: Energy Micro (Silicon Labs) Beskrivelse: RF TXRX MOD BLUETOOTH CHIP ANT Hent: WT32-A-AI4.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>WT32-A-AI5S-APTX producenter: Energy Micro (Silicon Labs) Beskrivelse: MOD BLUETOOTH AUDIO 2.1+EDR</p> <p><input type="button" value="RFQ"/></p>
<p>WT32-A-AI producenter: Murata Electronics Beskrivelse: RF TXRX MODULE BLUETOOTH</p> <p><input type="button" value="RFQ"/></p>	<p>WT32-A-AI3 producenter: Energy Micro (Silicon Labs) Beskrivelse: RF TXRX MOD BLUETOOTH CHIP ANT Hent: WT32-A-AI3.pdf</p> <p><input type="button" value="RFQ"/></p>

Relaterede tags

- Energy Micro (Silicon Labs) WT32-A-AI5
- WT32-A-AI5 Pris
- WT32-A-AI5 PDF-datablad
- WT32-A-AI5 Lager
- Energy Micro (Silicon Labs) WT32-A-AI5
- Energy Micro (Silicon Labs) WT32-A-AI5
- Silicon Laboratories WT32-A-AI5
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- Energy Micro (Silicon Labs) Leverandør
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