

Billedet kan være representation.
Se specifikationer for produktoplysninger.

BH1415F-E2

Varenummer: **BH1415F-E2**
 Produkt beskrivelse: IC TRANS AUDIO WIRELESS SOP22
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [BH1415F-E2.pdf](#)





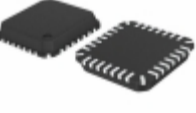







Producent / Mærke: LAPIS Semiconductor
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

[SEND FORESPØRGSEL](#)

Produktoplysninger

Varenummer	BH1415F-E2	Fabrikant	LAPIS Semiconductor
Beskrivelse	IC TRANS AUDIO WIRELESS SOP22	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	BH1415F-E2.pdf		
Spænding - Supply	4 V ~ 6 V	Serie	-
Power - Output	-7dBm	Emballage	Tape & Reel (TR)
Pakke / tilfælde	22-SOIC (0.213", 5.40mm Width)	Andre navne	BH1415F-E2TR
Driftstemperatur	-40°C ~ 85°C	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Modulation eller Protokol	FM	Hukommelsesstørrelse	-
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Frekvens	70MHz ~ 120MHz
Funktioner	-	Detaljeret beskrivelse	RF Transmitter FM 70MHz ~ 120MHz -7dBm PCB, Surface Mount Antenna 22-SOIC (0.213", 5.40mm Width)
Datahastighed (Max)	-	Data Interface	PCB, Surface Mount
Nuværende - Overførsel	28mA	Applikationer	Wireless Audio Link LSI
Antennestik	PCB, Surface Mount		

Relaterede produkter

 <p>BH1415FV-E2 producenter: LAPIS Semiconductor Beskrivelse: IC TRANS AUDIO WIRELESS 24SSOP Hent: BH1415FV-E2.pdf</p> <p>RFQ</p>	 <p>BH1417FV-E2 producenter: LAPIS Semiconductor Beskrivelse: IC TRANS AUDIO WIRELESS 24SSOP Hent: BH1417FV-E2.pdf</p> <p>RFQ</p>
 <p>BH140A01BKBK0000 producenter: APEM Inc. Beskrivelse: SWITCH JOYSTICK PADDLE HALL Hent: BH140A01BKBK0000.pdf</p> <p>RFQ</p>	 <p>BH1417F-E2 producenter: LAPIS Semiconductor Beskrivelse: IC TRANSMITTER FM STEREO SOP22 Hent: BH1417F-E2.pdf</p> <p>RFQ</p>
 <p>BH1418KN-E2 producenter: LAPIS Semiconductor Beskrivelse: IC TRANS AUDIO WIRELESS VQFN28 Hent: BH1418KN-E2.pdf</p> <p>RFQ</p>	 <p>BH1411MUV-E2 producenter: LAPIS Semiconductor Beskrivelse: IC WIRELESS AUDIO LINK 24-VQFN</p> <p>RFQ</p>
 <p>BH1414K-E2 producenter: LAPIS Semiconductor Beskrivelse: IC TRANSMITTER FM STEREO QFP44 Hent: BH1414K-E2.pdf</p> <p>RFQ</p>	 <p>BH1411FV-E2 producenter: LAPIS Semiconductor Beskrivelse: IC WIRELESS AUDIO LINK 24-SSOP</p> <p>RFQ</p>
 <p>BH1406KV-E2 producenter: LAPIS Semiconductor Beskrivelse: IC LSI FM RADIO 1CHIP 48-VQFP Hent: BH1406KV-E2.pdf</p> <p>RFQ</p>	 <p>BH1418FV-E2 producenter: LAPIS Semiconductor Beskrivelse: IC TRANSMITTER FM STEREO 24SSOP Hent: BH1418FV-E2.pdf</p> <p>RFQ</p>
 <p>BH140A01BKRE0000 producenter: APEM Inc. Beskrivelse: SWITCH JOYSTICK PADDLE HALL Hent: BH140A01BKRE0000.pdf</p> <p>RFQ</p>	 <p>BH1416F-E2 producenter: LAPIS Semiconductor Beskrivelse: IC TRANSMIT FM STEREO SOP22 TR Hent: BH1416F-E2.pdf</p> <p>RFQ</p>

Relaterede tags

- LAPIS Semiconductor BH1415F-E2
- BH1415F-E2 Pris
- BH1415F-E2 PDF-datablad
- BH1415F-E2 Lager
- LAPIS Semiconductor BH1415F-E2
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