


CYG2911

Varenummer: **CYG2911**
 Produkt beskrivelse: IC MOD PH-LINE 1.07X1.07X0.4"PCB
 RoHS Status: Blyfri / RoHS-kompatibel
 Dataark: CYG2911.pdf

Producent / Mærke: IXYS Integrated Circuits Division
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	CYG2911	Fabrikant	IXYS Integrated Circuits Division
Beskrivelse	IC MOD PH-LINE 1.07X1.07X0.4"PCB	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	CYG2911.pdf		
Spænding - Supply	5V	Leverandør Device Package	18-DIP
Serie	Cybergate™	Emballage	Tube
Pakke / tilfælde	18-DIP Module (0.850", 21.59mm), 11 Leads	Driftstemperatur	0°C ~ 70°C
Antal kredsløb	1	Monteringstype	Through Hole
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
grænseflade	-	Inkluderer	Electronic Inductor and Gyrtator, Low Power Hook Switch, Off-Hook Detection, Ring Detector, Surge Protection
Fungere	Data Access Arrangement (DAA)	Detaljeret beskrivelse	Telecom IC Data Access Arrangement (DAA) 18-DIP
Nuværende - Forsyning	8mA		

Relaterede produkter

<p>CYG2030 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD DAA HALF-WAVE CID/LOOP PCB Hent: CYG2030.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>CYG2100 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD PHONE LINE HALF 1.07" PCB Hent: CYG2100.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>CYG2110 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD PHONE LINE HALF 1.07" PCB Hent: CYG2110.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>CYG2111 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD PHONE LINE HALF 1.07" PCB Hent: CYG2111.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>CYG2217 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD PHONE LINE WIRE 1.07" PCB Hent: CYG2217.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>CYG2300 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD PH-LINE GERMANY 1.07" PCB Hent: CYG2300.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>CYG2021 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD DAA FULL-WAVE CID PCB Hent: CYG2021.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>CYG2031 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD DAA FULLWAVE CID/LOOP PCB Hent: CYG2031.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>CYG2120 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD PHONE LINE HALF 1.07" PCB</p> <p><input type="button" value="RFQ"/></p>	<p>CYG2218 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD PHONE LINE WIRE 1.07" PCB Hent: CYG2218.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>CYG2320 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD PH-LINE AUSTRAL 1.07" PCB Hent: CYG2320.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>CYG2020 producenter: IXYS Integrated Circuits Division Beskrivelse: IC MOD DAA HALF-WAVE CID PCB Hent: CYG2020.pdf</p> <p><input type="button" value="RFQ"/></p>

Relaterede tags

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 CYG2911 Pris
 CYG2911 PDF-datablad
 CYG2911 Lager
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