



LE9530DETCT

Varenummer: **LE9530DETCT**
 Produkt beskrivelse: IC SLIC 2CH UNIV 150V 48TQFP
 RoHS Status: Blyfri / RoHS-kompatibel
 Dataark: LE9530DETCT.pdf

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

SEND FORESPØRGSEL >

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	LE9530DETCT	Fabrikant	Microsemi
Beskrivelse	IC SLIC 2CH UNIV 150V 48TQFP	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	LE9530DETCT.pdf		
Spænding - Supply	3.3V	Leverandør Device Package	48-eTQFP
Serie	-	Emballage	Tape & Reel (TR)
Pakke / tilfælde	-	Driftstemperatur	-
Antal kredsløb	2	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	3 (168 Hours)	Fabrikantens standard ledetid	8 Weeks
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	grænseflade	Parallel
Inkluderer	-	Fungere	Subscriber Line Interface Concept (SLIC)
Detaljeret beskrivelse	Telecom IC Subscriber Line Interface Concept (SLIC) 48-eTQFP	Nuværende - Forsyning	40mA

Relaterede produkter

LE9530CPQC producenter: Microsemi Beskrivelse: IC SLIC 2CH UNIV 100V 48QFN Hent: LE9530CPQC.pdf	<input type="button" value="RFQ"/>	LE9531CMQCT producenter: Microsemi Beskrivelse: IC SLIC 1CH UNIV 100V 28QFN Hent: LE9531CMQCT.pdf	<input type="button" value="RFQ"/>
LE9531CMQC producenter: Microsemi Beskrivelse: IC SLIC 1CH UNIV 100V 28QFN Hent: LE9531CMQC.pdf	<input type="button" value="RFQ"/>	LE9531CETCT producenter: Microsemi Beskrivelse: IC SLIC 1CH UNIV 100V 48TQFP Hent: LE9531CETCT.pdf	<input type="button" value="RFQ"/>
LE9530CETC producenter: Microsemi Beskrivelse: IC SLIC 2CH UNIV 100V 48TQFP Hent: LE9530CETC.pdf	<input type="button" value="RFQ"/>	LE9530CPQCT producenter: Microsemi Beskrivelse: IC SLIC 2CH UNIV 100V 48QFN Hent: LE9530CPQCT.pdf	<input type="button" value="RFQ"/>
LE9520SDDTCT producenter: Microsemi Beskrivelse: IC SLIC 1CH UNIV 145V 64TQFP Hent: LE9520SDDTCT.pdf	<input type="button" value="RFQ"/>	LE9530CETCT producenter: Microsemi Beskrivelse: IC SLIC 2CH UNIV 100V 48TQFP Hent: LE9530CETCT.pdf	<input type="button" value="RFQ"/>
LE9530DPQCT producenter: Microsemi Beskrivelse: IC SLIC 2CH UNIV 145V 48QFN Hent: LE9530DPQCT.pdf	<input type="button" value="RFQ"/>	LE9530DPQC producenter: Microsemi Beskrivelse: IC SLIC 2CH UNIV 145V 48QFN Hent: LE9530DPQC.pdf	<input type="button" value="RFQ"/>
LE9531CETC producenter: Microsemi Beskrivelse: IC SLIC 1CH UNIV 100V 48TQFP Hent: LE9531CETC.pdf	<input type="button" value="RFQ"/>	LE9530DETC producenter: Microsemi Beskrivelse: IC SLIC 2CH UNIV 150V 48TQFP Hent: LE9530DETC.pdf	<input type="button" value="RFQ"/>

Relaterede tags

- Microsemi LE9530DETCT
- LE9530DETCT Pris
- LE9530DETCT PDF-datablad
- LE9530DETCT Lager
- Microsemi LE9530DETCT
- Microsemi LE9530DETCT
- Microsemi Consumer Medical Product Group LE9530DETCT
- Microsemi Power Products Group LE9530DETCT
- Microsemi Corporation LE9530DETCT
- LE9530DETCT-distributør
- LE9530DETCT-billeder
- LE9530DETCT Download datablad
- Køb LE9530DETCT
- Microsemi Leverandør
- Microsemi Analog Mixed Signal Group LE9530DETCT
- Microsemi HI-REL [MIL] LE9530DETCT
- Microsemi SoC LE9530DETCT
- Microsemi Solutions Sdn Bhd. LE9530DETCT
- LE9530DETCT leverandør
- LE9530DETCT-billede
- LE9530DETCT-datablad
- Køb Microsemi LE9530DETCT
- Microsemi-distributør
- Microsemi Analog Mixed Signal Group [MIL] LE9530DETCT
- Microsemi Power Management Group LE9530DETCT
- Microsemi Commercial Components Group LE9530DETCT