



Microsemi

## LE75183BDSCT

Part Number:

LE75183BDSCT

Fabrikant / Brand:

Microsemi

Produkt beschreibung

IC LINE CARD LCAS 1CHIPLE 20SOIC

Datebanken:

 LE75183BDSCT.pdf

RoHS Status

 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

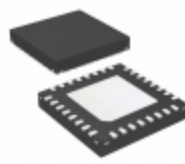


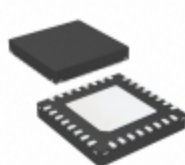
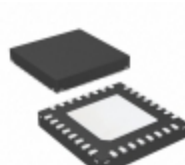



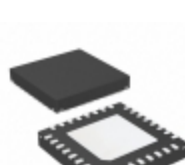


## Spezifikatioune vun LE75183BDSCT

PART NUMBER	LE75183BDSCT
HIERSTELLER	Microsemi
BESCHREIWUNG	IC LINE CARD LCAS 1CHIPLE 20SOIC
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 LE75183BDSCT.pdf
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	20-SOIC
SERIE	-
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	20-SOIC (0.295", 7.50mm Width)
OPERATIOUN TEMPERATUR	-40°C ~ 85°C
ZUEL VU CIRCUITS	1
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	-
INCLUDES	-
FUNKTIOUN	Line Card Access Switch
DETAILBESCHREIWUNG	Telecom IC Line Card Access Switch 20-SOIC
AKTUELL - VERSIOUN	-

## Verbonnen Tags

Microsemi LE75183BDSCT	LE75183BDSCT Distributeur	LE75183BDSCT Ubidder
LE75183BDSCT Präis	LE75183BDSCT Fotoen	LE75183BDSCT Bild
LE75183BDSCT PDF Dateblatt	LE75183BDSCT Luet Dateblatt	LE75183BDSCT Dateblatt
LE75183BDSCT Stock	Kaaft LE75183BDSCT	Kaaft Microsemi LE75183BDSCT
Microsemi LE75183BDSCT	Microsemi Ubidder	Microsemi Distributeur
Microsemi LE75183BDSCT	Microsemi Analog Mixed Signal Group LE75183BDSCT	Microsemi Analog Mixed Signal Group [MIL] LE75183BDSCT
Microsemi Consumer Medical Product Group LE75183BDSCT	Microsemi HI-REL [MIL] LE75183BDSCT	Microsemi Power Management Group LE75183BDSCT
Microsemi Power Products Group LE75183BDSCT	Microsemi SoC LE75183BDSCT	Microsemi Commercial Components Group LE75183BDSCT
Microsemi Corporation LE75183BDSCT	Microsemi Solutions Sdn Bhd. LE75183BDSCT	

## Verbonnen Produkter

 <p><b>LE75183BFQC</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 32QFN          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>LE75183AFSCT</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 28SOIC          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>LE75183CDSCT</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 20SOIC          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>LE75183AFQCT</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CH 32QFN          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>LE75183AFQC</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CH 32QFN          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>LE75183BDSC</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 20SOIC          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>LE75183ADSCT</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CH 20SOIC          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>LE75183AFSC</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 28SOIC          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>LE75183BFQCT</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 32QFN          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>LE75183CDSC</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 20SOIC          Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>LE75183BFSC</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 28SOIC          Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>LE75183BFSC</b>          Produzenteuren: Microsemi          Beschreiwung: IC LINE CARD LCAS 1CHIPLE 28SOIC          Op Lager: Out stock  <a href="#">RFQ</a></p>