






LE75183DFSCT

Part Number:	LE75183DFSCT
Manufacturer/Brand:	Microsemi
Product description	IC LINE CARD LCAS 1CHIPLE 28SOIC
Datasheets:	 <a href="#">LE75183DFSCT.pdf</a>
RoHS Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION






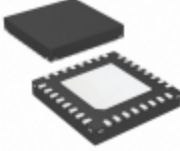
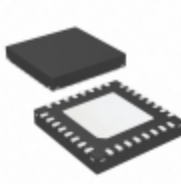



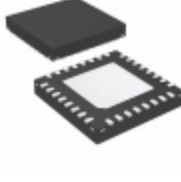

Specifications of LE75183DFSCT

PART NUMBER	LE75183DFSCT
MANUFACTURER	Microsemi
DESCRIPTION	IC LINE CARD LCAS 1CHIPLE 28SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 <a href="#">LE75183DFSCT.pdf</a>
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	28-SOIC
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	28-SOIC (0.295", 7.50mm Width)
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	-
INCLUDES	-
FUNCTION	Line Card Access Switch
DETAILED DESCRIPTION	Telecom IC Line Card Access Switch 28-SOIC
CURRENT - SUPPLY	-

Related Tags

Microsemi LE75183DFSCT	LE75183DFSCT Distributor	LE75183DFSCT Supplier
LE75183DFSCT Price	LE75183DFSCT Pictures	LE75183DFSCT Image
LE75183DFSCT PDF Datasheet	LE75183DFSCT Download Datasheet	LE75183DFSCT Datasheet
LE75183DFSCT Stock	Buy LE75183DFSCT	Buy Microsemi LE75183DFSCT
Microsemi LE75183DFSCT	Microsemi Supplier	Microsemi Distributor
Microsemi LE75183DFSCT	Microsemi Analog Mixed Signal Group LE75183DFSCT	Microsemi Analog Mixed Signal Group [MIL] LE75183DFSCT
Microsemi Consumer Medical Product Group LE75183DFSCT	Microsemi HI-REL [MIL] LE75183DFSCT	Microsemi Power Management Group LE75183DFSCT
Microsemi Power Products Group LE75183DFSCT	Microsemi SoC LE75183DFSCT	Microsemi Commercial Components Group LE75183DFSCT
Microsemi Corporation LE75183DFSCT	Microsemi Solutions Sdn Bhd. LE75183DFSCT	

Related Products

<div></div> <div><p><b>LE77D112BTC</b></p><p>Manufacturers: Microsemi</p><p>Description: IC CODEC 2CH VOSLIC 46DB 44TQFP</p><p>In stock: Out stock</p><p>RFQ</p></div>	<div></div> <div><p><b>LE75183DDSCT</b></p><p>Manufacturers: Microsemi</p><p>Description: IC LINE CARD LCAS 1CHIPLE 20SOIC</p><p>In stock: Out stock</p><p>RFQ</p></div>
<div></div> <div><p><b>LE75282BBVC</b></p><p>Manufacturers: Microsemi</p><p>Description: IC LINE CARD LCAS 2CH 44TQFP</p><p>In stock: Out stock</p><p>RFQ</p></div>	<div></div> <div><p><b>LE75S70CD</b></p><p>Manufacturers: Ault / SL Power</p><p>Description: LED DVR CC AC/DC 54-108V 735MA</p><p>In stock: Out stock</p><p>RFQ</p></div>
<div></div> <div><p><b>LE75S140CD</b></p><p>Manufacturers: Ault / SL Power</p><p>Description: LED DRIVER CC AC/DC 27-54V 1.47A</p><p>In stock: 15 pcs</p><p>RFQ</p></div>	<div></div> <div><p><b>LE75183DFQCT</b></p><p>Manufacturers: Microsemi</p><p>Description: IC LINE CARD LCAS 1CHIPLE 32QFN</p><p>In stock: Out stock</p><p>RFQ</p></div>
<div></div> <div><p><b>LE75183CFQCT</b></p><p>Manufacturers: Microsemi</p><p>Description: IC LINE CARD LCAS 1CHIPLE 32QFN</p><p>In stock: Out stock</p><p>RFQ</p></div>	<div></div> <div><p><b>LE75183DFSC</b></p><p>Manufacturers: Microsemi</p><p>Description: IC LINE CARD LCAS 1CHIPLE 28SOIC</p><p>In stock: Out stock</p><p>RFQ</p></div>
<div></div> <div><p><b>LE75S28CD</b></p><p>Manufacturers: Ault / SL Power</p><p>Description: LED DRIVER CC AC/DC 13-27V 2.94A</p><p>In stock: 7 pcs</p><p>RFQ</p></div>	<div></div> <div><p><b>LE75282BBVCT</b></p><p>Manufacturers: Microsemi</p><p>Description: IC LINE CARD LCAS 2CH 44TQFP</p><p>In stock: Out stock</p><p>RFQ</p></div>
<div></div> <div><p><b>LE75183DFQC</b></p><p>Manufacturers: Microsemi</p><p>Description: IC LINE CARD LCAS 1CHIPLE 32QFN</p><p>In stock: Out stock</p><p>RFQ</p></div>	<div></div> <div><p><b>LE75183DDSC</b></p><p>Manufacturers: Microsemi</p><p>Description: IC LINE CARD LCAS 1CHIPLE 20SOIC</p><p>In stock: Out stock</p><p>RFQ</p></div>