



Skyworks Solutions, Inc.

## DC25-73LF

Part Number:	DC25-73LF
Manufacturer/Brand:	Skyworks Solutions, Inc.
Product description:	RF DIR COUPLER 2.3-2.6GHZ SOT6
Datasheets:	<a href="#">1.DC25-73LF.pdf</a> <a href="#">2.DC25-73LF.pdf</a>
RoHs Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













### Specifications of DC25-73LF

PART NUMBER	DC25-73LF
MANUFACTURER	Skyworks Solutions, Inc.
DESCRIPTION	RF DIR COUPLER 2.3-2.6GHZ SOT6
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.DC25-73LF.pdf</a> <a href="#">2.DC25-73LF.pdf</a>
SUPPLIER DEVICE PACKAGE	SOT-6
SERIES	-
RETURN LOSS	26dB
POWER - MAX	4W
PACKAGING	Cut Tape (CT)
PACKAGE / CASE	SC-74, SOT-457
OTHER NAMES	863-1246-1
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ISOLATION	33dB
INSERTION LOSS	0.2dB
FREQUENCY	2.3GHz ~ 2.6GHz
DETAILED DESCRIPTION	RF Directional Coupler General Purpose 2.3GHz ~ 2.6GHz 18dB 4W SC-74, SOT-457
COUPLING FACTOR	18dB
COUPLER TYPE	Standard
APPLICATIONS	General Purpose

### Related Tags

Skyworks Solutions, Inc. DC25-73LF	DC25-73LF Distributor	DC25-73LF Supplier
DC25-73LF Price	DC25-73LF Pictures	DC25-73LF Image
DC25-73LF PDF Datasheet	DC25-73LF Download Datasheet	DC25-73LF Datasheet
DC25-73LF Stock	Buy DC25-73LF	Buy Skyworks Solutions, Inc. DC25-73LF
Skyworks Solutions, Inc. DC25-73LF	Skyworks Solutions, Inc. Supplier	Skyworks Solutions, Inc. Distributor
Skyworks Solutions, Inc. DC25-73LF	Skyworks Solutions Inc. DC25-73LF	

### Related Products

 <p><b>DC250A-A</b>          Manufacturers: ADI (Analog Devices, Inc.)          Description: BOARD EVAL FOR LTC1503CMS8          In stock: 3 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>DC24PF1RSMA</b>          Manufacturers: Laird Technologies - Antennas          Description: RF ANT 2.4GHZ GRID RP-SMA ML 30"          In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DC2501A</b>          Manufacturers: ADI (Analog Devices, Inc.)          Description: LTM8002 DEMO BOARD 40VIN, 2.5A S          In stock: 1 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>DC24HDPF1P</b>          Manufacturers: Laird Technologies - Antennas          Description: RF ANT 2.4GHZ GRID CAB BRKT 30"          In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DC2506A</b>          Manufacturers: ADI (Analog Devices, Inc.)          Description: LTC3894EFE DEMO BOARD 6V = VIN =          In stock: 3 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>DC2507A</b>          Manufacturers: ADI (Analog Devices, Inc.)          Description: DEMO BRD FOR LTC2986 LTC2986-1          In stock: 5 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>DC24HDPF1PF-EZ</b>          Manufacturers: Laird Technologies - Antennas          Description: RF ANT 2.4GHZ GRID CAB BRKT 30"          In stock: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DC24PF1RTNC-EZ</b>          Manufacturers: Laird Technologies - Antennas          Description: RF ANT 2.4GHZ GRID RP-TNC 30"          In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DC2504A</b>          Manufacturers: ADI (Analog Devices, Inc.)          Description: DEMO BOARD FOR LT8630          In stock: 2 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>DC24PF1RTNC</b>          Manufacturers: Laird Technologies - Antennas          Description: RF ANT 2.4GHZ GRID RP-TNC 30"          In stock: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DC250A-B</b>          Manufacturers: ADI (Analog Devices, Inc.)          Description: BOARD EVAL FOR LTC1503CMS8          In stock: 3 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>DC24HDPF1P-EZ</b>          Manufacturers: Laird Technologies - Antennas          Description: RF ANT 2.4GHZ GRID CAB BRKT 30"          In stock: Out stock</p> <p><a href="#">RFQ</a></p>