



IDT (Integrated Device

**551MILF**

Part Number:

551MILF

Manufacturer/Brand:

IDT (Integrated Device Technology)

Product description:

IC CLK BUFFER 1:4 160MHZ 8SOIC

Datasheets:


[551MILF.pdf](#)

RoHS Status:


 Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

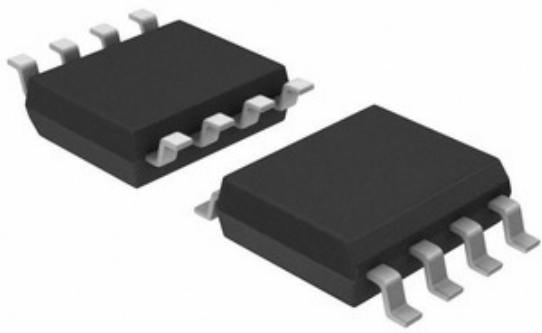

**Technology)**

Image may be representation. See specifications for product details.




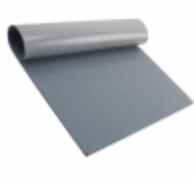





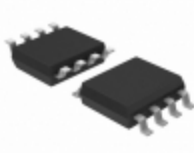
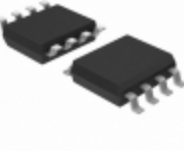
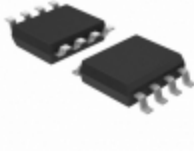
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**Specifications of 551MILF**

PART NUMBER	551MILF
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLK BUFFER 1:4 160MHZ 8SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 <a href="#">551MILF.pdf</a>
VOLTAGE - SUPPLY	3 V ~ 5.5 V
TYPE	Fanout Buffer (Distribution)
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	ClockBlocks™
RATIO - INPUT:OUTPUT	1:4
PACKAGING	Tube
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT	CMOS
OTHER NAMES	800-1054 800-1054-5 800-1054-ND ICSS51MILF
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	12 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	CMOS
FREQUENCY - MAX	160MHz
DIFFERENTIAL - INPUT:OUTPUT	No/No
DETAILED DESCRIPTION	Clock Fanout Buffer (Distribution) IC 1:4 160MHz 8-SOIC (0.154", 3.90mm Width)
BASE PART NUMBER	ICSS51

**Related Tags**

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 <b>5519S 210 MM X 155 MM X 1.0 MM</b> Manufacturers: 3M Description: THERM PAD 210MMX155MM WHITE In stock: Out stock <a href="#">RFQ</a>	 <b>5519S 210 MM X 155 MM X 0.5 MM</b> Manufacturers: 3M Description: THERM PAD 210MMX155MM WHITE In stock: Out stock <a href="#">RFQ</a>
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