

IDT (Integrated Device Technology)

Technology)

MK2772-01SLFTR

Part Number:	MK2772-01SLFTR
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description:	IC CLK SRC VCXO/SET-TOP 20-SOIC
Datasheets:	MK2772-01SLFTR.pdf
RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	4718 pcs stock
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 MK2772-01SLFTR

PART NUMBER	MK2772-01SLFTR
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLK SRC VCXO/SET-TOP 20-SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4718 pcs
DATA SHEET	MK2772-01SLFTR.pdf
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
TYPE	Clock Synthesizer, VCXO
SUPPLIER DEVICE PACKAGE	20-SOIC
SERIES	-
RATIO - INPUT:OUTPUT	1:7
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	20-SOIC (0.295", 7.50mm Width)
PLL	Yes with Bypass
OUTPUT	CMOS
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Crystal
FREQUENCY - MAX	27MHz
DIVIDER/MULTIPLIER	No/No
DIFFERENTIAL - INPUT:OUTPUT	No/No
BASE PART NUMBER	MK2772-01

Related Tags

IDT (Integrated Device Technology) MK2772-01SLFTR	MK2772-01SLFTR Distributor	MK2772-01SLFTR Supplier
MK2772-01SLFTR Price	MK2772-01SLFTR Pictures	MK2772-01SLFTR Image
MK2772-01SLFTR PDF Datasheet	MK2772-01SLFTR Download Datasheet	MK2772-01SLFTR Datasheet
MK2772-01SLFTR Stock	Buy MK2772-01SLFTR	Buy IDT (Integrated Device Technology) MK2772-01SLFTR
IDT (Integrated Device Technology) MK2772-01SLFTR	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) MK2772-01SLFTR	IDT MK2772-01SLFTR	IDT (Integrated Device Technology) MK2772-01SLFTR
IDT, Integrated Device Technology Inc MK2772-01SLFTR	Integrated Device Technology (IDT) MK2772-01SLFTR	

Related Products

	<p>MK27FN2M0VMI15</p> <p>Manufacturers: NXP Description: IC MCU 32BIT 2MB FLASH 169MAPBGA In stock: 4643 pcs</p> <p style="text-align: center;">RFQ</p>		<p>MK2771-16R</p> <p>Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SRC VCXO/SET-TOP 28-QSOP In stock: 2947 pcs</p> <p style="text-align: center;">RFQ</p>
	<p>MK27FN2M0AVMI15</p> <p>Manufacturers: NXP Description: 150MHZ ARM CORTEX 1.3 In stock: 6692 pcs</p> <p style="text-align: center;">RFQ</p>		<p>MK28-1C-500W</p> <p>Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPDT WIRE LEADS In stock: 15257 pcs</p> <p style="text-align: center;">RFQ</p>
	<p>MK2771-16RLF</p> <p>Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SRC VCXO/SET-TOP 28-QSOP In stock: 3031 pcs</p> <p style="text-align: center;">RFQ</p>		<p>MK28-1A-500W</p> <p>Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPST WIRE LEADS In stock: 13469 pcs</p> <p style="text-align: center;">RFQ</p>
	<p>MK2771-16RTR</p> <p>Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SRC VCXO/SET-TOP 28-QSOP In stock: 5858 pcs</p> <p style="text-align: center;">RFQ</p>		<p>MK2772-01S</p> <p>Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SRC VCXO/SET-TOP 20-SOIC In stock: 6842 pcs</p> <p style="text-align: center;">RFQ</p>
	<p>MK2772-01SLF</p> <p>Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SRC VCXO/SET-TOP 20-SOIC In stock: 4470 pcs</p> <p style="text-align: center;">RFQ</p>		<p>MK2771-16RLFTR</p> <p>Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SRC VCXO/SET-TOP 28-QSOP In stock: 4295 pcs</p> <p style="text-align: center;">RFQ</p>
	<p>MK2772-01STR</p> <p>Manufacturers: IDT (Integrated Device Technology) Description: IC CLK SRC VCXO/SET-TOP 20-SOIC In stock: 3754 pcs</p> <p style="text-align: center;">RFQ</p>		<p>MK28-1B-500W</p> <p>Manufacturers: Standex-Meder Electronics Description: SENSOR REED SW SPST WIRE LEADS In stock: 32650 pcs</p> <p style="text-align: center;">RFQ</p>