# **infinity-electronic**

Technology)	Integrated Device Technology	IDT (Integrated Device
		Technology)

## MK712RLFTR

Part Number:	MK712RLFTR	
Manufacturer/Brand:	IDT (Integrated Device Technology)	
Product description	IC SCREEN CNTRL 12BIT 28QSOP	
Datasheets:	MK712RLFTR.pdf	
RoHs Status	Lead free / RoHS Compliant	
Stock Condition	3670 pcs stock	
Ship From	Hong Kong	
Shipment Way	DHL/Fedex/TNT/UPS/EMS	

#### **REQUEST FOR QUOTATION**

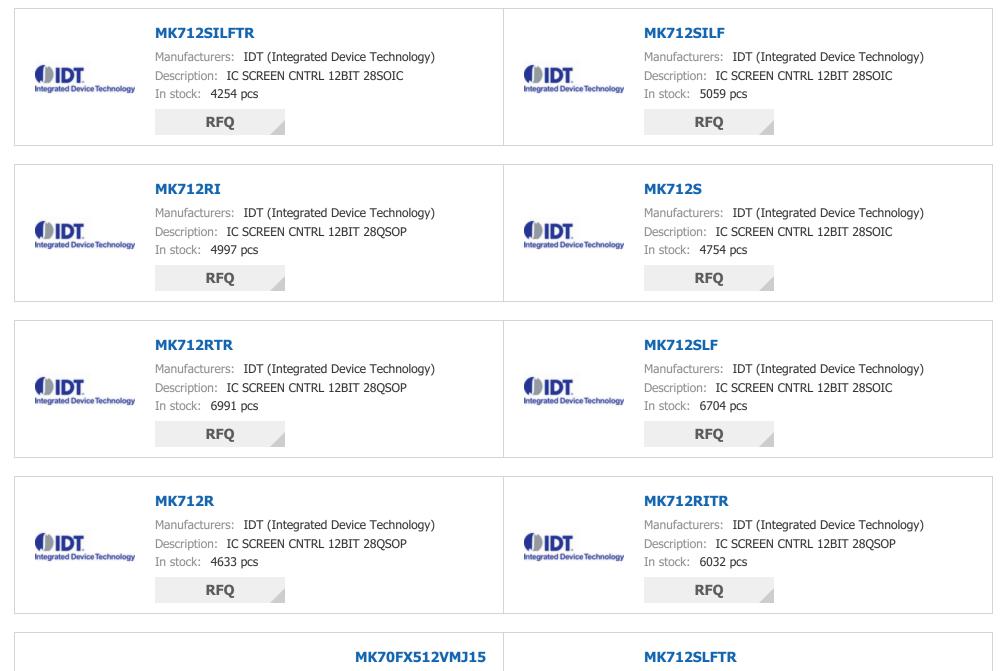
Image may be representation. See specifications for product details.

PART NUMBER	MK712RLFTR
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC SCREEN CNTRL 12BIT 28QSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3670 pcs
DATA SHEET	MK712RLFTR.pdf
VOLTAGE REFERENCE	-
VOLTAGE - SUPPLY	3 V ~ 5.5 V
TOUCHSCREEN	4 Wire Resistive
SUPPLIER DEVICE PACKAGE	28-QSOP
SERIES	-
RESOLUTION (BITS)	12 b
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	28-SSOP (0.154", 3.90mm Width)
OPERATING TEMPERATURE	0°C ~ 70°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	Parallel
DETAILED DESCRIPTION	Touchscreen Controller, 4 Wire Resistive 12 bit Parallel Interface 28-QSOP
CURRENT - SUPPLY	5mA

## **Related Tags**

IDT (Integrated Device Technology) MK712RLFTR	MK712RLFTR Distributor	MK712RLFTR Supplier
MK712RLFTR Price	MK712RLFTR Pictures	MK712RLFTR Image
MK712RLFTR PDF Datasheet	MK712RLFTR Download Datasheet	MK712RLFTR Datasheet
MK712RLFTR Stock	Buy MK712RLFTR	Buy IDT (Integrated Device Technology) MK712RLFTR
IDT (Integrated Device Technology) MK712RLFTR	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) MK712RLFTR	IDT MK712RLFTR	IDT (Integrated Device Technology) MK712RLFTR
IDT, Integrated Device Technology Inc MK712RLFTR	Integrated Device Technology (IDT) MK712RLFTR	

### **Related Products**



Manufacturers: NXP Description: IC MCU 32BIT

Manufacturers: IDT (Integrated Device Technology) Description: IC SCREEN CNTRL 12BIT 28SOIC

