


	<h2 style="color: #E67E22;">9UM702BKLF</h2>	
	Manufacturer Part Number:	9UM702BKLF
	Manufacturer/Brand:	IDT (Integrated Device Technology)
	Part of Description:	IC CLOCK MOBILE PC/NET 48-VFQFPN
Datasheets:	 9UM702BKLF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		




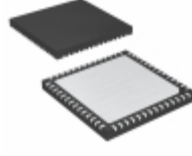
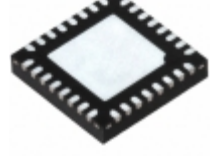


Specifications

Part Number	9UM702BKLF
Manufacturer	IDT (Integrated Device Technology)
Description	IC CLOCK MOBILE PC/NET 48-VFQFPN
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Frequency - Max	-
Package / Case	48-VFQFN Exposed Pad
Supplier Device Package	48-VFQFPN (6x6)
Number of Circuits	-
Voltage - Supply	3.3V
Output	-
Main Purpose	-
Input	-
PLL	No
Ratio - Input:Output	-
Differential - Input:Output	-
Packaging	Tray

9UM702BKLF is New Original in Stock, Search 9UM702BKLF Datasheets, PDF, Inventory at Y-IC.com Online, Order 9UM702BKLF IDT (Integrated Device Technology) with warrantied and confidence. RFQ 9UM702BKLF : Info@Y-IC.com

You May Be Also Be interested

In:

 9UMS9610BKLF IDT 9UMS9610BKLF IDT	 9UM709BGLF IDT (Integrated Device Technology) 9UM709BGLF IDT	 9UM700CGLFT INTEGRATE INTEGRATE SOP	 9UMS9001AKLFT IDT (Integrated Device Technology) IC PC MAIN CLOCK CK540 56-VFQFPN
 9UMS9001AKLF IDT (Integrated Device Technology) IC PC MAIN CLOCK CK540 56-VFQFPN	 9UM701AKLFT IDT (Integrated Device Technology) IC CLOCK MOBILE PC/NET 32-VFQFPN	 9UM701AL ICS ICS QFN	 9UM706AKLF IDT IDT QFN

Hot Parts

More

- | | | | | |
|----------------------|-----------------------|---------------------|------------------------|------------------------|
| ⊕ 1210GC681KAT1A | ➔ AP6P250N-HF | ➔ AT24C02-10PI-2.7 | D AT89C51-20PC | ➔ BA4560RFV-E2 |
| ⊖ BZT52C2V7LP-7 | ⊕ C3225C0G1H683K200AA | D CC0805KKX7R7BB684 | ➔ CGA4J2X5R1A335K125AA | ➔ CGA5H4X7R2J332K115AA |
| ⊕ EZ1084CT-3.3 | ⊖ FAN103MYA | ⊕ FGR3000AV80 | ➔ GRM0225C1E3R1WDAEL | ➔ GRM1556S1H5R8DZ01D |
| D GRM31MR61C824KA01L | ⊕ HD06-T1B | ⊖ ISL6277HRZ | ⊕ IXFK44N60 | ➔ KP8000A1400V |
| ➔ LMX321AUK+T | ➔ LTC1735IS | ⊕ LTV-817S-A | ⊖ M29F400BT70M6RM | ➔ MA291-TX |
| ➔ MAAM-007807-TR1000 | ➔ MAPDCT0010TR | D MAX976EUA+T | ⊕ MC74HC4853ADR2G | ⊖ MIC94050BM4 |
| ⊕ MMZ1005D-241CT000 | D NJM2561F1-TE1 | ➔ PAM2863ECCR | ➔ PCA9306DCTR | ➔ PD3R1600-7 |
| ⊖ PI49FCT20807QEX | ⊕ S392D-HG3-08 | ➔ SI7106DN | ➔ SKT300/04D | ➔ SM3337PSQA-TRG |
| ⊕ SMAJ75A-E3/61 | ⊖ SMBJ15A-13-F | ⊕ SN74AHC2G53HDCT3 | D TDA10023HT/C1 | ➔ TL7701IDR |
| ➔ TPS65148RHBTG4 | ⊕ TPSY477M002R0100 | ⊖ UMK063CK0R5CT-F | ⊕ VE-252-EX | ➔ VI-710227 |

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