



International Rectifier (Infineon Technologies)

Technologies)



TC264D40F200WBBKXUMA1

Part Number:	TC264D40F200WBBKXUMA1
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC MCU 32BIT 2.5MB FLASH 144TQFP
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	7682 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of TC264D40F200WBBKXUMA1

PART NUMBER	TC264D40F200WBBKXUMA1
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC MCU 32BIT 2.5MB FLASH 144TQFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	7682 pcs
DATA SHEET	
VOLTAGE - SUPPLY (VCC/VDD)	3.3V, 5V
SPEED	200MHz
SERIES	AURIX™
RAM SIZE	240K x 8
PROGRAM MEMORY TYPE	FLASH
PROGRAM MEMORY SIZE	2.5MB (2.5M x 8)
PERIPHERALS	DMA, WDT
OTHER NAMES	SP001257822
OSCILLATOR TYPE	External
OPERATING TEMPERATURE	-40°C ~ 125°C (TA)
NUMBER OF I/O	88
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	96K x 8
DETAILED DESCRIPTION	TriCore™ AURIX™ Microcontroller IC 32-Bit Dual-Core 200MHz 2.5MB (2.5M x 8) FLASH
DATA CONVERTERS	A/D 40x12b, 3 x Sigma-Delta
CORE SIZE	32-Bit Dual-Core
CORE PROCESSOR	TriCore™
CONNECTIVITY	ASC, CANbus, Ethernet, FlexRay, HSSL, I²C, LINbus, MSC, PSIS, QSPI, SENT

Related Tags

International Rectifier (Infineon Technologies) TC264D40F200WBBKXUMA1	TC264D40F200WBBKXUMA1 Distributor	TC264D40F200WBBKXUMA1 Supplier
TC264D40F200WBBKXUMA1 Price	TC264D40F200WBBKXUMA1 Pictures	TC264D40F200WBBKXUMA1 Image
TC264D40F200WBBKXUMA1 PDF Datasheet	TC264D40F200WBBKXUMA1 Download Datasheet	TC264D40F200WBBKXUMA1 Datasheet
TC264D40F200WBBKXUMA1 Stock	Buy TC264D40F200WBBKXUMA1	Buy International Rectifier (Infineon Technologies) TC264D40F200WBBKXUMA1
International Rectifier (Infineon Technologies) TC264D40F200WBBKXUMA1	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) TC264D40F200WBBKXUMA1	International Rectifier TC264D40F200WBBKXUMA1	Infineon Technologies TC264D40F200WBBKXUMA1
International Rectifier (Infineon Technologies) TC264D40F200WBBKXUMA1	IR (Infineon Technologies) TC264D40F200WBBKXUMA1	

Related Products

 TC25V6A32K7680 Manufacturers: CTS Electronic Components Description: OSC XO 32.768KHZ CMOS SMD In stock: 5084 pcs RFQ	 TC264DA40F200NBCKXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 144TQFP In stock: 6091 pcs RFQ
 TC264D40F200NBCKXUMA2 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 144TQFP In stock: 7204 pcs RFQ	 TC25V6C32K7680 Manufacturers: CTS Electronic Components Description: OSC XO 32.768KHZ CMOS SMD In stock: 4623 pcs RFQ
 TC264DA40F200WBCKXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 144TQFP In stock: 6920 pcs RFQ	 TC264D40F200NBCKXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 144TQFP In stock: 7189 pcs RFQ
 TC265D40F200NBCLXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 176TQFP In stock: 6231 pcs RFQ	 TC264D40F200WBCKXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 144TQFP In stock: 7141 pcs RFQ
 TC25V5I32K7680 Manufacturers: CTS Electronic Components Description: OSC XO 32.768KHZ CMOS SMD In stock: 5525 pcs RFQ	 TC264D40F200NBCLXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 144TQFP In stock: 7435 pcs RFQ
 TC264DA40F200WBBKXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 144TQFP In stock: 5477 pcs RFQ	 TC265D40F200NBCKXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC MCU 32BIT 2.5MB FLASH 176TQFP In stock: 7370 pcs RFQ