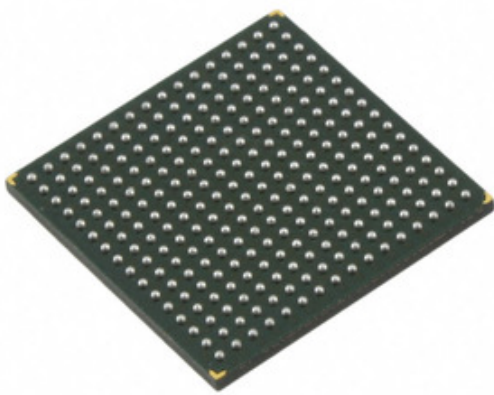




IDT (Integrated Device Technology)

Technology)



79RC32H434-266BCGI

Part Number:	79RC32H434-266BCGI
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC MPU INTERPRISE 266MHZ 256BGA
Datasheets:	 79RC32H434-266BCGI.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

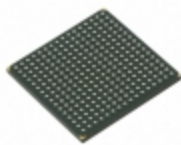
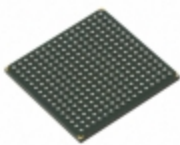
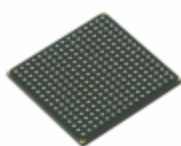
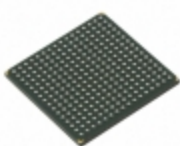
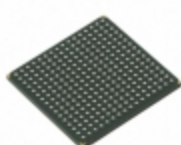
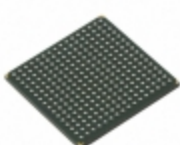
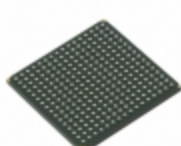
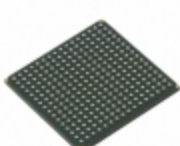
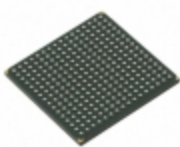
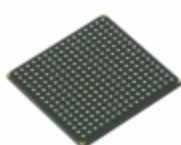
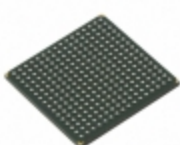
Specifications of 79RC32H434-266BCGI

PART NUMBER	79RC32H434-266BCGI
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC MPU INTERPRISE 266MHZ 256BGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 79RC32H434-266BCGI.pdf
VOLTAGE - I/O	3.3V
USB	-
SUPPLIER DEVICE PACKAGE	256-CABGA (17x17)
SPEED	266MHz
SERIES	Interprise™
SECURITY FEATURES	-
SATA	-
RAM CONTROLLERS	DDR
PACKAGING	Tray
PACKAGE / CASE	256-LBGA
OTHER NAMES	IDT79RC32H434-266BCGI IDT79RC32H434-266BCGI-ND
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF CORES/BUS WIDTH	1 Core, 32-Bit
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
GRAPHICS ACCELERATION	No
ETHERNET	10/100 Mbps (1)
DISPLAY & INTERFACE CONTROLLERS	-
DETAILED DESCRIPTION	MIPS32 Microprocessor IC Interprise™ 1 Core, 32-Bit 266MHz 256-CABGA (17x17)
CORE PROCESSOR	MIPS32
CO-PROCESSORS/DSP	-
BASE PART NUMBER	79RC32
ADDITIONAL INTERFACES	I²C, PCI, SPI, UART

Related Tags

IDT (Integrated Device Technology) 79RC32H434-266BCGI	79RC32H434-266BCGI Distributor	79RC32H434-266BCGI Supplier
79RC32H434-266BCGI Price	79RC32H434-266BCGI Pictures	79RC32H434-266BCGI Image
79RC32H434-266BCGI PDF Datasheet	79RC32H434-266BCGI Download Datasheet	79RC32H434-266BCGI Datasheet
79RC32H434-266BCGI Stock	Buy 79RC32H434-266BCGI	Buy IDT (Integrated Device Technology) 79RC32H434-266BCGI
IDT (Integrated Device Technology) 79RC32H434-266BCGI	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 79RC32H434-266BCGI	IDT 79RC32H434-266BCGI	IDT (Integrated Device Technology) 79RC32H434-266BCGI
IDT, Integrated Device Technology Inc 79RC32H434-266BCGI	Integrated Device Technology (IDT) 79RC32H434-266BCGI	

Related Products

 79RC32H434-266BCG Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 266MHZ 256BGA In stock: Out stock RFQ	 79RC32H434-300BCI Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 300MHZ 256BGA In stock: Out stock RFQ
 79RC32H434-300BCG Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 300MHZ 256BGA In stock: Out stock RFQ	 79RC32H434-350BC Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 350MHZ 256BGA In stock: Out stock RFQ
 79RC32H434-350BCGI Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 350MHZ 256BGA In stock: Out stock RFQ	 79RC32H434-266BC Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 266MHZ 256BGA In stock: Out stock RFQ
 79RC32H434-266BCI Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 266MHZ 256BGA In stock: Out stock RFQ	 79RC32H434-350BCI Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 350MHZ 256BGA In stock: Out stock RFQ
 79R79HT Manufacturers: Vector Electronics & Technology, Inc. Description: V BOARD HIGH-TMP 8X8" .055"HOLES In stock: Out stock RFQ	 79RC32H434-300BCGI Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 300MHZ 256BGA In stock: Out stock RFQ
 79RC32H434-300BC Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 300MHZ 256BGA In stock: Out stock RFQ	 79RC32H434-350BCG Manufacturers: IDT (Integrated Device Technology) Description: IC MPU INTERPRISE 350MHZ 256BGA In stock: Out stock RFQ