

NXP Semiconductors / Freescale



Image may be representation. See specifications for product details.

SPC5674KFF0MMS2R

Part Number:	SPC5674KFF0MMS2R
Manufacturer/Brand:	NXP Semiconductors / Freescale
Product description	IC MCU 32BIT 1.5MB FLASH 473BGA
Datasheets:	
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	4599 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

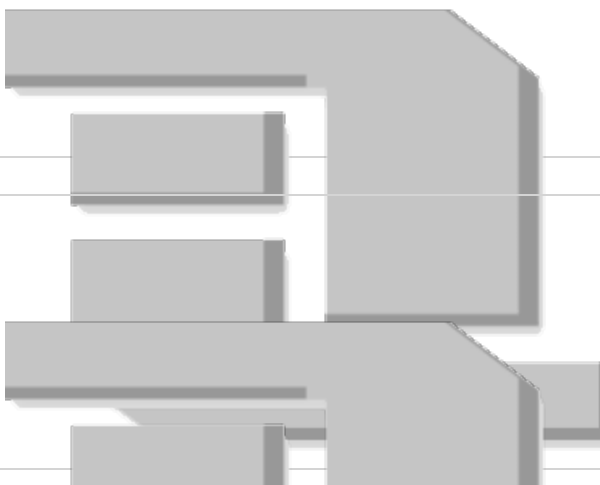
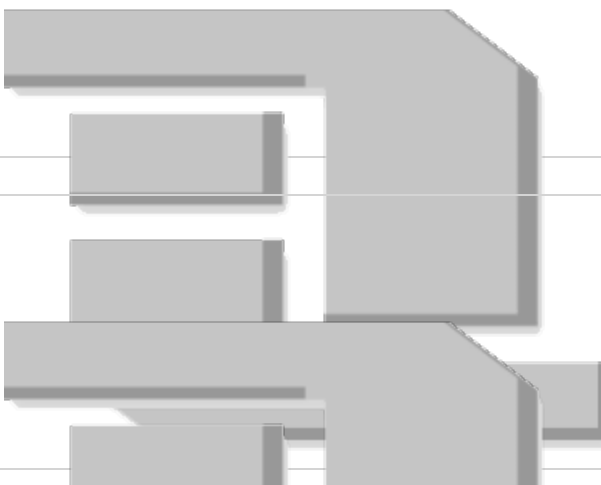
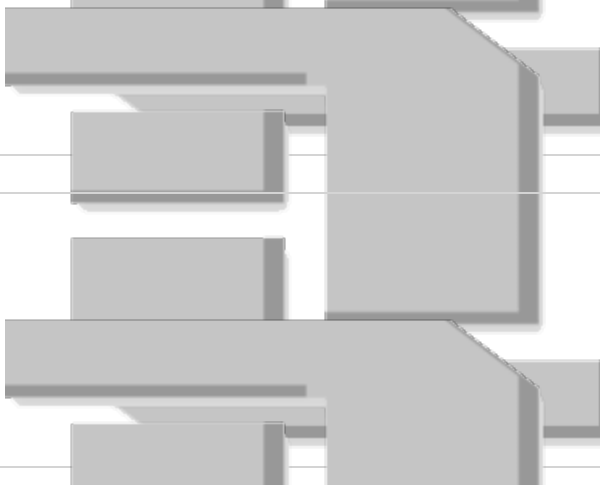
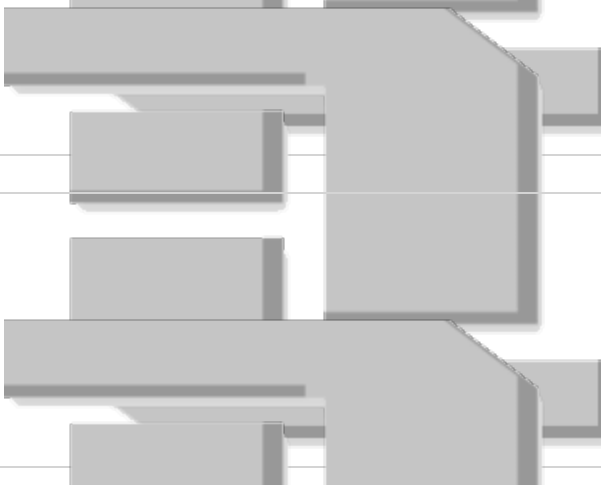
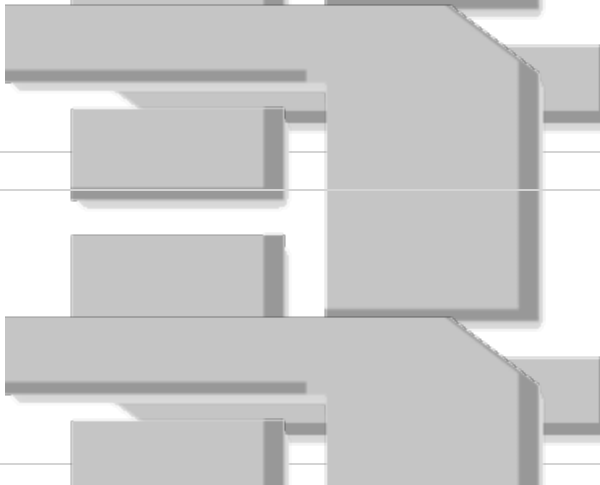
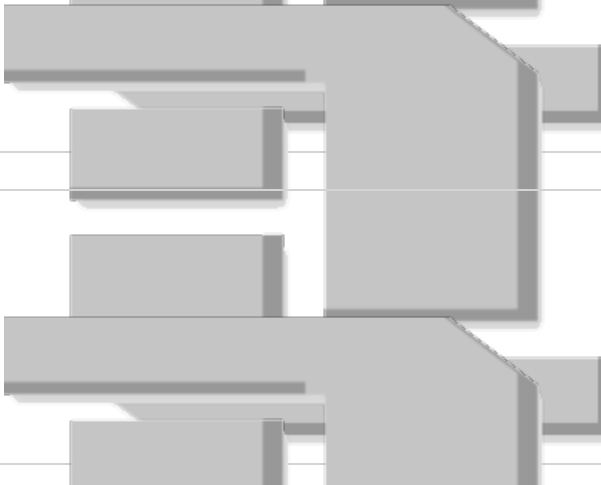
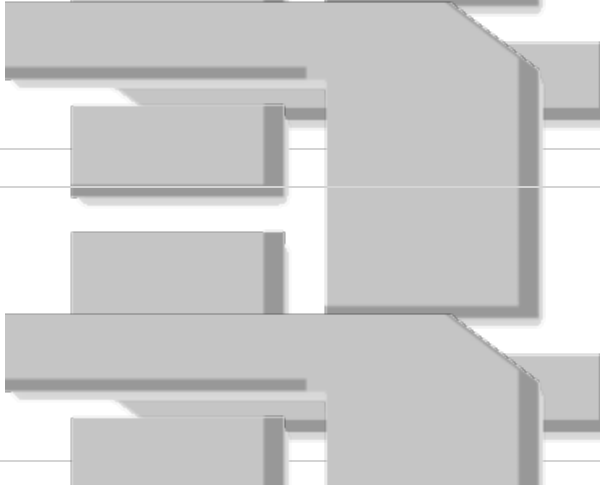
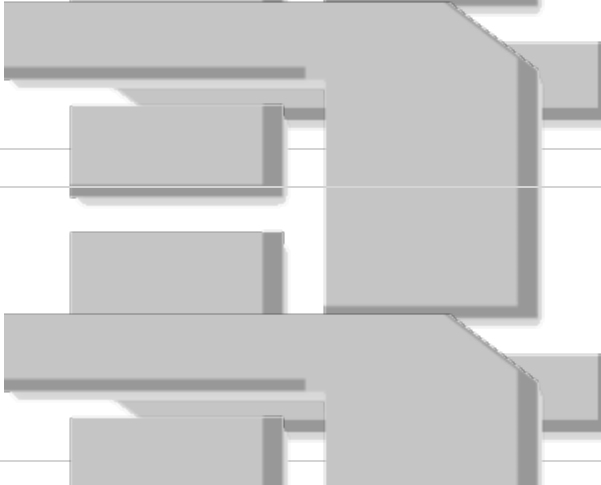
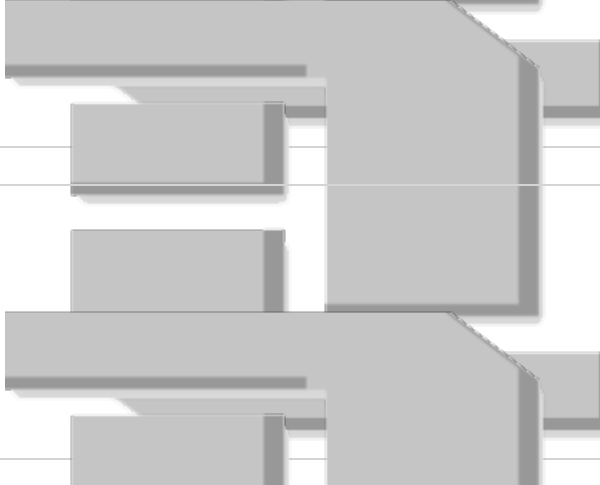
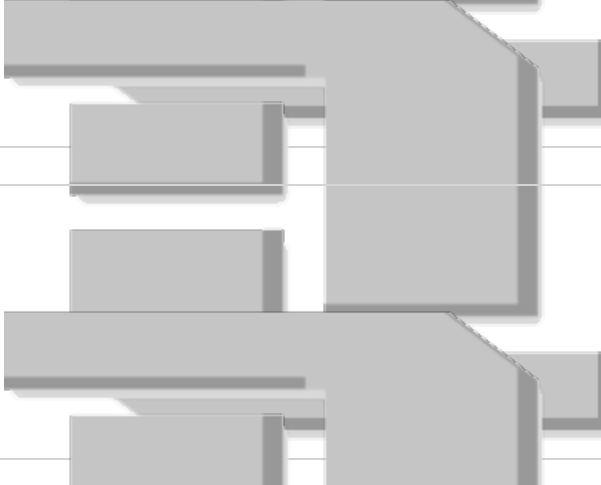
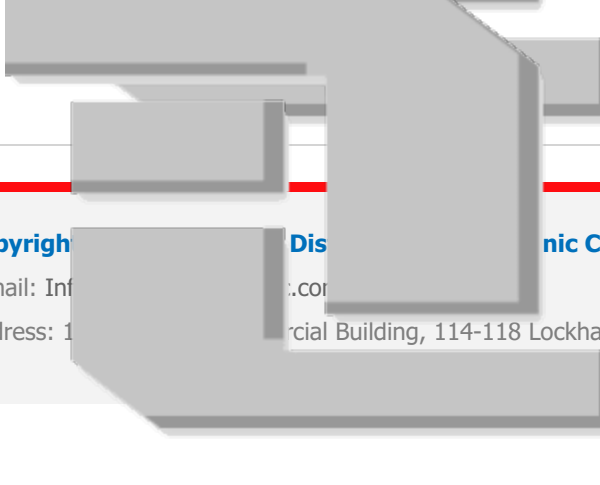
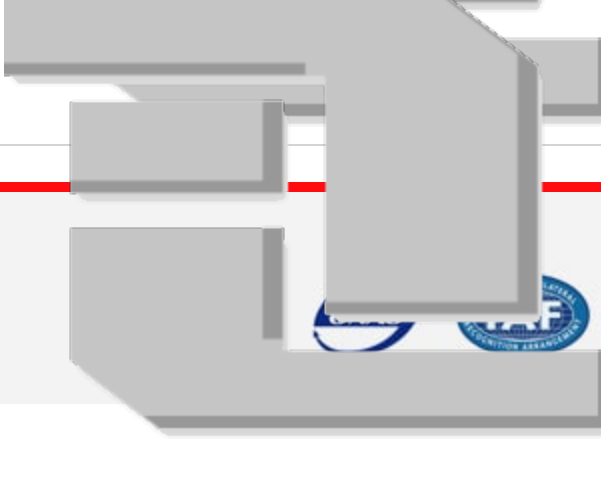
Specifications of SPC5674KFF0MMS2R

PART NUMBER	SPC5674KFF0MMS2R
MANUFACTURER	NXP Semiconductors / Freescale
DESCRIPTION	IC MCU 32BIT 1.5MB FLASH 473BGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4599 pcs
DATA SHEET	
VOLTAGE - SUPPLY (VCC/VDD)	1.14 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	473-MAPBGA (19x19)
SPEED	180MHz
SERIES	MPC56xx Qorivva
RAM SIZE	384K x 8
PROGRAM MEMORY TYPE	FLASH
PROGRAM MEMORY SIZE	1.5MB (1.5M x 8)
PERIPHERALS	DMA, POR, PWM, WDT
PACKAGING	Tray
PACKAGE / CASE	473-LFBGA
OSCILLATOR TYPE	Internal
OPERATING TEMPERATURE	-40°C ~ 125°C (TA)
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	64K x 8
DETAILED DESCRIPTION	e200z7d MPC56xx Qorivva Microcontroller IC 32-Bit Dual-Core 180MHz 1.5MB (1.5M x 8) FLASH 473-MAPBGA (19x19)
DATA CONVERTERS	A/D 34x12b
CORE SIZE	32-Bit Dual-Core
CORE PROCESSOR	e200z7d
CONNECTIVITY	CANbus, EBI/EMI, Ethernet, FlexRay, I²C, LINbus, SPI
BASE PART NUMBER	SPC5674

Related Tags

SPC5674KFF0MMS2R	SPC5674KFF0MMS2R Distributor	SPC5674KFF0MMS2R Supplier
SPC5674KFF0MMS2R Price	SPC5674KFF0MMS2R Pictures	SPC5674KFF0MMS2R Image
SPC5674KFF0MMS2R PDF Datasheet	SPC5674KFF0MMS2R Download Datasheet	SPC5674KFF0MMS2R Datasheet
SPC5674KFF0MMS2R Stock	Buy SPC5674KFF0MMS2R	Buy SPC5674KFF0MMS2R
SPC5674KFF0MMS2R	Supplier	Distributor

Related Products

	SPC5674KAVMS2R Manufacturers: NXP Description: NXP 32-BIT MCU DUAL POWER ARCH In stock: 2228 pcs RFQ		SPC5675KFAVMM2 Manufacturers: NXP Description: NXP 32-BIT MCU DUAL POWER ARCH In stock: 2481 pcs RFQ
	SPC5674KFF0VMS2 Manufacturers: NXP Description: IC MCU 32BIT 1.5MB FLASH 473BGA In stock: 2010 pcs RFQ		SPC5674KF0VMS2 Manufacturers: NXP Description: IC MCU 32BIT 1.5MB FLASH 473BGA In stock: 2287 pcs RFQ
	SPC5675KF0MMM2 Manufacturers: NXP Description: NXP 32-BIT MCU DUAL POWER ARCH In stock: 1909 pcs RFQ		SPC5674KAVMM2R Manufacturers: NXP Description: NXP 32-BIT MCU DUAL POWER ARCH In stock: 2450 pcs RFQ
	SPC5675KF0VMS2 Manufacturers: NXP Description: NXP 32-BIT MCU DUAL POWER ARCH In stock: 2127 pcs RFQ		SPC5674KF0VMS2R Manufacturers: NXP Description: IC MCU 32BIT 1.5MB FLASH 473BGA In stock: 2249 pcs RFQ
	SPC5674KFF0VMS2R Manufacturers: NXP Description: IC MCU 32BIT 1.5MB FLASH 473BGA In stock: 5923 pcs RFQ		SPC5674KFF0MMS2 Manufacturers: NXP Description: IC MCU 32BIT 1.5MB FLASH 473BGA In stock: 2154 pcs RFQ
	SPC5675KF0MMS2 Manufacturers: NXP Description: NXP 32-BIT MCU DUAL POWER ARCH In stock: 2275 pcs RFQ		SPC5674KAVMS2 Manufacturers: NXP Description: NXP 32-BIT MCU DUAL POWER ARCH In stock: 2640 pcs RFQ

