


	EP7311-IB
	Manufacturer Part Number: EP7311-IB
	Manufacturer/Brand: Cirrus Logic
	Part of Description: IC MPU EP7 74MHZ 256BGA
Datasheets:	 EP7311-IB.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	









Specifications

Part Number	EP7311-IB
Manufacturer	Cirrus Logic
Description	IC MPU EP7 74MHZ 256BGA
Category	Integrated Circuits (ICs) > Embedded - Microprocessors
Part Status	Require For Quote & Check Stock
Series	EP7
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	256-LFBGA
Supplier Device Package	256-PBGA (17x17)
Core Processor	ARM7TDMI
Speed	74MHz
Ethernet	-
USB	-
Voltage - I/O	2.5V, 2.7V, 3.0V, 3.3V
Number of Cores/Bus Width	1 Core, 32-Bit
Co-Processors/DSP	-
RAM Controllers	SDRAM
Graphics Acceleration	No
Display & Interface Controllers	Keypad, LCD, Touchscreen
SATA	-
Security Features	Hardware ID
Additional Interfaces	DAI, IrDA, SSI, UART
Packaging	Tray

EP7311-IB is New Original in Stock, Search EP7311-IB Datasheets, PDF, Inventory at Y-IC.com Online, Order EP7311-IB Cirrus Logic with warrantied and confidence. RFQ EP7311-IB : Info@Y-IC.com

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In:

 <p>EP7311-CB Cirrus Logic IC MPU EP7 74MHZ 256BGA</p>	 <p>EP7311-CV-90 Cirrus Logic IC MPU EP7 90MHZ 208LQFP</p>	 <p>EP7311-CV Cirrus Logic IC MPU EP7 74MHZ 208LQFP</p>	 <p>EP7311-IV Cirrus Logic IC MPU EP7 74MHZ 208LQFP</p>
 <p>EP7311-CB-90 Cirrus Logic IC MPU EP7 90MHZ 256BGA</p>	 <p>EP7311-IR Cirrus Logic IC MPU EP7 74MHZ 204TFBGA</p>	 <p>EP7309-CVZ Cirrus Logic IC MPU EP7 74MHZ 208LQFP</p>	 <p>EP7311-IV-90 Cirrus Logic IC MPU EP7 90MHZ 208LQFP</p>

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|----------------------|---------------------|-------------------------|------------------------|----------------------|
| ⊛ 06035A820JAT4A | ↔ 1206AA220JAT2A | ⇒ AP3N028EY-HF | D AZ23C30-V-GS08 | ⇒ B39765-B1710-H310 |
| ⊣ BXB50-48S12FLT | ⊛ CC0402KRX5R5BB225 | D CG0603MLE-18E | ⇒ CGA4C2C0G1H682J060AA | ⇒ CPV364MR |
| ⊛ CY7C1041CV33-15ZXC | ⊣ GBPC3506W | ⊛ GJM1555C1H150JB01D | ↔ GRM0335C1H680JA01J | ⇒ GRM1885C1H5R0CA01D |
| D HD64F38004FP10V | ⊛ HI1-574AJD-5 | ⊣ IDT92HD80B1X5NLGXYD28 | ⊛ IRKT56-16A | ⇒ LPD3015-561MRC |
| ⇒ LT1027ECS8-5#PBF | ↔ LT6011AIS8 | ⊛ M51953AFPCFOR | ⊣ MAX308CSE+T | ⇒ MAX3490CSA+T |
| ↔ MC14093BCP | ⇒ MDC160-16 | D MIC29300-3.3BT | ⊛ NNCD6.2LG-T1 | ⊣ PD1203BV |
| ⊛ PDT15012B | D PIC18F25K20T-I/SS | ⇒ R355SH10 | ↔ R5F21331CDFP | ⇒ S-1701N2724-M5T1G |
| ⊣ SA53776250 | ⊛ SAFEA1G45KA0F00R | ↔ SC8863CSK-2.5TR | ⇒ SFC2309-200.WC | ⇒ SKM50GAL063D |
| ⊛ SKT300/16 | ⊣ ST300S20P3L | ⊛ STM32F401VEH6 | D T491D685M050AT | ⇒ TC74VHC32F |
| ↔ TL082L-S08-R | ⊛ UCLAMP3311Z.TNT | ⊣ US1J/61T | ⊛ VN820B5-E | ⇒ ZRB157R61E225KE11D |