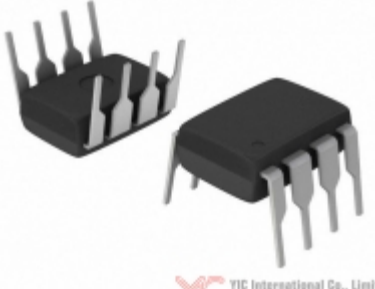
	<b>EPC1PI8</b>
	<b>Manufacturer Part Number:</b> EPC1PI8
	<b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)
	<b>Part of Description:</b> IC CONFIG DEVICE 1MBIT 8DIP
<b>Datasheets:</b>	<a href="#">1.EPC1PI8.pdf</a> <a href="#">2.EPC1PI8.pdf</a> <a href="#">3.EPC1PI8.pdf</a>
<b>RoHs Status:</b>	Contains lead / RoHS non-compliant
<b>Stock Condition:</b>	New original, 33 pcs Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS






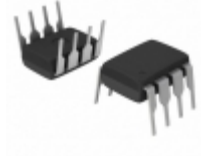


Specifications

Part Number	EPC1PI8
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC CONFIG DEVICE 1MBIT 8DIP
Category	Integrated Circuits (ICs) > Memory - Configuration
Part Status	33 pcs Stock
Series	EPC
Operating Temperature	-40°C ~ 85°C
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Voltage - Supply	3 V ~ 3.6 V, 4.5 V ~ 5.5 V
Programmable Type	OTP
Memory Size	1Mb
Packaging	Tube

EPC1PI8 is New Original in Stock, Search EPC1PI8 Datasheets, PDF, Inventory at Y-IC.com Online, Order EPC1PI8 Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EPC1PI8 : Info@Y-IC.com

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 <p><b>EPC2007</b> EPC TRANS GAN 100V 6A BUMPED DIE</p>	 <p><b>EPC2007C</b> EPC TRANS GAN 100V 6A BUMPED DIE</p>	 <p><b>EPC1PC8CC</b> Altera (Intel® Programmable Solutions Group) IC CONFIG DEVICE</p>	 <p><b>EPC1LI20</b> Altera (Intel® Programmable Solutions Group) IC CONFIG DEVICE 1MBIT 20PLCC</p>
 <p><b>EPC1LC20W</b> ALTERA ALTERA PLCC-20</p>	 <p><b>EPC1PI8N</b> Altera (Intel® Programmable Solutions Group) IC CONFIG DEVICE 1MBIT 8DIP</p>	 <p><b>EPC2001</b> EPC TRANS GAN 100V 25A BUMPED DIE</p>	 <p><b>EPC2001C</b> EPC TRANS GAN 100V 36A BUMPED DIE</p>

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|-----------------------|----------------------|-------------------|----------------------|----------------------|
| # 04023A1R2CAT2A      | ↔ 18122A102FAT2A     | ⇒ 22201C474KAT9A  | D AD9760ARZRL        | ↔ ADD8505WRUZ-REEL   |
| ↳ ADP3307ART-2.7-RL7  | # AT49LV002NT-70JC   | D BC847BPDW1T1G   | ⇒ BR25H640FJ-2CE2    | ↔ BStL6120Y          |
| # C3216X6S1V475M085AC | ↳ DBS700B28          | # DRV104PWPR      | ↔ DTA114TCA          | ↔ DV889-3300-60      |
| D EDZTE6122B          | # ESDA0603-12        | ↳ FDS7764A        | # GRM022R71A101MA01L | ↔ GRM1557U1H6R3CZ01D |
| ⇒ GRM2165C2A111JA01D  | ↔ GRM319R61E475KA12J | # HCM1305-1R0-R   | ↳ IP1001CS           | ↔ LB11867FV-ND-TLM-E |
| ↔ LQH3NPN1R0MM0L      | ⇒ LT3060EDC-5#TRPBF  | D LT3790IFE#TRPBF | # MAX809TD           | ↳ MC100E175FN        |
| # MCP601-I/P          | D MD160B21PPL        | ⇒ MDS25E-14       | ↔ MIC2546-1BTS       | ↔ NJU7706F-27A1-TE1  |
| ↳ NMC27C32BQ-200      | # P4SMA200A-M3/61    | ↔ PQ033EZ01       | ⇒ R220CH02CK0        | ↔ RF1623TR7          |
| # SN74LVC8T245DBR     | ↳ SP706TEN           | # TC74HCU04AFN    | D TCM812MERCTR       | ↔ TN805-800B         |
| ↔ TS3V340PWR          | # UM1511-01W         | ↳ WRK-4729        | # XN0431100L         | ↔ YST35-21P42C       |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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