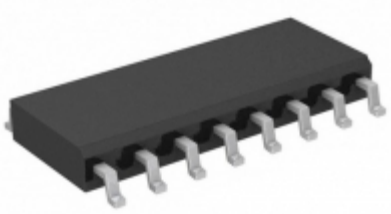








	<p>EPCQ64SI16N</p>
	<p>Hersteller-Teilenummer: EPCQ64SI16N</p>
 <p>Image may be representation. See specs for product details.</p>	<p>Hersteller / Marke: Altera (Intel® Programmable Solutions Group)</p>
	<p>Teil der Beschreibung: IC CONFIG DEVICE 64MBIT 16SOIC</p>
	<p>Datenblätter:  EPCQ64SI16N.pdf</p>
	<p>RoHs Status: Bleifrei / RoHS-konform</p>
	<p>Lagerzustand: New original, 895 pcs Stock Available.</p>
	<p>Liefern von: Hong Kong</p>
	<p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>

Spezifikationen

Teilenummer	EPCQ64SI16N
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	IC CONFIG DEVICE 64MBIT 16SOIC
Kategorie	Integrierte Schaltungen (ICs) > Memory-Konfigurations-
Teilstatus	895 pcs Stock
Serie	EPCQ
Betriebstemperatur	-40°C ~ 85°C
Verpackung / Gehäuse	16-SOIC (0.295", 7.50mm Width)
Supplier Device-Gehäuse	16-SOIC
Spannungsversorgung	2.7 V ~ 3.6 V
Programmierbarer Typ	In System Programmable
Speichergröße	64Mb
Verpackung	Tube

EPCQ64SI16N ist neu im Original, Suche EPCQ64SI16N Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EPCQ64SI16N Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EPCQ64SI16N: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>EPCQ4ASI8N Altera (Intel® Programmable Solutions Group) IC CONFIG DEVICE 4MBIT 8SOIC</p>	 <p>EPCQ64ASI16N Altera (Intel® Programmable Solutions Group) IC CONFIG DEVICE 64MBIT 16SOIC</p>	 <p>EPCS128N ALTERA ALTERA SOP16</p>	 <p>EPCQ32SI8N Altera (Intel® Programmable Solutions Group) IC CONFIG DEVICE 32MBIT 8SOIC</p>
 <p>EPCQ512SI16N Altera (Intel® Programmable Solutions Group) IC QUAD-SERIAL CONFIG DEVICE 512</p>	 <p>EPCQL1024F24IN Altera (Intel® Programmable Solutions Group) IC QUAD-SERIAL LOW VOLTAGE CONF</p>	 <p>EPCQL256F24IN Altera (Intel® Programmable Solutions Group) IC QUAD-SERIAL LOW VOLTAGE CONF</p>	 <p>EPCS1 Altera (Intel® Programmable Solutions Group) EPCS1 ALTERA</p>

heiße Teile

Mehr

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| <ul style="list-style-type: none"> ⚙ 5SND0800M170100 ⚡ EPC1213LC20 ⚙ EPC16QC100N D EPC1LI20 ➡ EPC2LI20N ⚡ EPCQ16ASI8N ⚙ EPCQ64ASI16N ⚡ EPCS1SI8N ⚙ FB10R06XE3 ⚡ TD62505PG | <ul style="list-style-type: none"> ⚡ EPC1054HN2-G ⚙ EPC1213PC8 ⚡ EPC16QI100N ⚙ EPC1PI8N ⚡ EPC2TC32 ➡ EPCQ16SI8N D EPCS128SI16N ⚙ EPCS4I8N ⚡ FDB060AN08AO ⚙ TLOV1020 | <ul style="list-style-type: none"> ➡ EPC1064LC20 D EPC1441PC8 ⚙ EPC16UI88N ⚡ EPC2LC20 ⚙ EPC2TC32N D EPCQ256SI16N ➡ EPCS16SI16N ⚡ EPCS4SI8 ⚙ FG2200AH40D ⚡ TS192LSTR | <ul style="list-style-type: none"> D EPC1064PC8 ➡ EPC1441PI8 ⚡ EPC1LC20 ⚙ EPC2LC20N ⚡ EPC2TI32N ⚙ EPCQ32SI8N ⚡ EPCS16SI8N ➡ EPCS4SI8N D I74F109N ⚙ VI-231-E | <ul style="list-style-type: none"> ➡ EPC1064VPC8 ➡ EPC1441TC32 ➡ EPC1LC20N ➡ EPC2LI20 ➡ EPC4QC100N ⚡ EPCQ4ASI8N ➡ EPCS1SI8 ➡ EPCS64SI16N ➡ SBRT3U45SAF-13 ➡ VI-261-CU-BM |
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Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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