

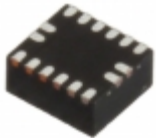




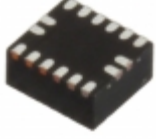


	<p>EP53A7HQI</p>
	<p>Hersteller-Teilenummer: EP53A7HQI</p> <p>Hersteller / Marke: Altera (Intel® Programmable Solutions Group)</p> <p>Teil der Beschreibung: DC/DC CONVERTER 1.8-3.3V 3W</p> <p>Datenblätter:  EP53A7HQI.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 5299 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	EP53A7HQI
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	DC/DC CONVERTER 1.8-3.3V 3W
Kategorie	
Teilstatus	5299 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

EP53A7HQI ist neu im Original, Suche EP53A7HQI Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EP53A7HQI Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EP53A7HQI: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>EP53A7LQI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5V 5W</p>	 <p>EP53A7LQI-T Altera (Intel® Programmable Solutions Group) EP53A7LQI-T ALTERA</p>	 <p>EP5388QI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5V 4W</p>	 <p>EP53A8LQA Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5V 5W</p>
 <p>EP5387LQI Altera (Intel® Programmable Solutions Group) DC DC CONVERTER</p>	 <p>EP53A8HQA Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 1.8-3.3V 3W</p>	 <p>EP5387HQI Altera (Intel® Programmable Solutions Group) DC DC CONVERTER</p>	 <p>EP5382Q ENPIRION EP5382Q ENPIRION</p>

heiße Teile

Mehr

- | | | | | |
|-----------------------|-------------------|------------------------|--------------------|----------------------|
| ⚙ 06033A160JAT2A | ➡ 1206GC821KAT2A | ➡ 7443330820 | D AIT02ZPFC-01NL | ➡ AS4668BS |
| ⊣ C0603X6S0J104K030BC | ⚙ CL03C180GA3GNNC | D DF71324AD80FPV | ➡ EM6-9344 | ➡ EP505L-350W3-WY-BN |
| ⚙ EP5348UI | ⊣ EP5352QI | ⚙ EP5358HUI | ➡ EP5358LUI | ➡ EP5362QI |
| D EP5363QI | ⚙ EP5368QI | ⊣ EP5382QI | ⚙ EP5388QI | ➡ EP53A8HQI |
| ➡ EP53A8LQI | ➡ EP53F8QI | ⚙ GRM1555C1H5R4WA01D | ⊣ GT28F800B3T90 | ➡ HUF75332S3ST |
| ➡ IRFU9012 | ➡ LC7461M-8103 | D MAX2247EBC | ⚙ MAX776ESA | ⊣ MCD95-16IO1 B |
| ⚙ MIC2169BMM | D MIC39300-2.5WU | ➡ MSM51V4400DP-80J7FA1 | ➡ MXL1544CAI+ | ➡ NCS20082DR2G |
| ⊣ P89LPC938FDH | ⚙ QSMT-FW66 | ➡ RB085BM-60FHTL | ➡ S-13A1A18-E6T1U3 | ➡ S-8233AJFE-TB |
| ⚙ S29GL032N90FFIS30 | ⊣ SD25-0836R8UU00 | ⚙ SMP-140H225 | D SN74ABT16501DLR | ➡ SN74ALS258DRG4 |
| ➡ STPS0560Z-H/J | ⚙ TLC277ID | ⊣ TMK212B7224KGHT | ⚙ TS5A23157QDGSRQ1 | ➡ USB97C202-MN-02 |

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