


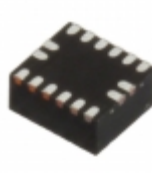
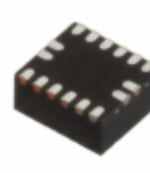





	<p>EP53A8LQI</p>
	<p>Hersteller-Teilenummer: EP53A8LQI</p>
	<p>Hersteller / Marke: Altera (Intel® Programmable Solutions Group)</p>
	<p>Teil der Beschreibung: DC/DC CONVERTER 0.6-5V 5W</p>
	<p>Datenblätter:  EP53A8LQI.pdf</p>
	<p>RoHs Status: Bleifrei / RoHS-konform</p>
	<p>Lagerzustand: New original, 21158 pcs Stock Available.</p>
	<p>Liefern von: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>

Spezifikationen

Teilenummer	EP53A8LQI
Hersteller	Altera (Intel® Programmable Solutions Group)
Beschreibung	DC/DC CONVERTER 0.6-5V 5W
Kategorie	
Teilstatus	21158 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

EP53A8LQI ist neu im Original, Suche EP53A8LQI Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EP53A8LQI Altera (Intel® Programmable Solutions Group) mit Garantie und Vertrauen. Anfrage EP53A8LQI: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>EP53F8QI-T ALTERA EP53F8QI-T ALTERA</p>	 <p>EP53A8LQA Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5V 5W</p>	 <p>EP53A8HQA Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 1.8-3.3V 3W</p>	 <p>EP53F8QI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-4.96V 7W</p>
 <p>EP53A7LQI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5V 5W</p>	 <p>EP5W100RJ Angstrom / Vishay RES 100 OHM 5W 5% AXIAL</p>	 <p>EP53A7LQI-T Altera (Intel® Programmable Solutions Group) EP53A7LQI-T ALTERA</p>	 <p>EP5W100RJ AMP Connectors / TE Connectivity RES 100 OHM 5W 5% AXIAL</p>

heiße Teile

Mehr

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|----------------------|-----------------------|---------------------|--------------------|------------------------|
| ⚙️ 1808AC102MAT9A | ➡️ 2F1100A-060 | ➡️ AD52580-QG28NAR | D AP431VL-A | ➡️ C2012X5R1H105M085AB |
| ⚡ CDSOT23-T15LC | ⚙️ EP505L-350W3-WY-BN | D EP5348UI | ➡️ EP5352QI | ➡️ EP5358HUI |
| ⚙️ EP5358LUI | ⚡ EP5362QI | ⚙️ EP5363QI | ➡️ EP5368QI | ➡️ EP5382QI |
| D EP5388QI | ⚙️ EP53A7HQI | ⚡ EP53A8HQI | ⚙️ EP53F8QI | ➡️ GRM2196S2A5R8DD01D |
| ➡️ IMP2014-2.85JUK/T | ➡️ IR53HD420 | ⚙️ IRF7506TRPBF | ⚡ IRFB16N50KPBF | ➡️ LESD5VD5CG |
| ➡️ LMC6082IN | ➡️ LP3304B6F | D LT05YD225MAT2X | ⚙️ LT1175IS8#TRPBF | ⚡ LTC4301LCMS8#TRPBF |
| ⚙️ MC1403BDR2G | D MC33267T | ➡️ MIC5308-1.2YMTTR | ➡️ N0491WC060 | ➡️ PHB21N06LT |
| ⚡ RB058LAM-60TF | ⚙️ RC1206JR-070RL | ➡️ RD120S-T1 | ➡️ SCT2210CSSG | ➡️ SFH628-3 |
| ⚙️ SKIM601TML12E4B | ⚡ SPX3940AM3-3.3 | ⚙️ SSW-110-02-S-D | D SUD40N03-18P | ➡️ TDA3683J |
| ➡️ TL971IDRG4 | ⚙️ TMK107BJ105MAHT | ⚡ TPS3513D | ⚙️ TR/0603FA4A | ➡️ UFM12PL-TP |

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