


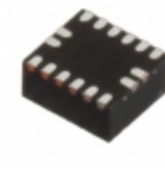

	<p>EP5358HUI</p>
	<p>Manufacturer Part Number: EP5358HUI</p>
	<p>Manufacturer/Brand: Altera (Intel® Programmable Solutions Group)</p>
	<p>Part of Description: DC/DC CONVERTER 1.8-3.3V 2W</p>
	<p>Datasheets:  EP5358HUI.pdf</p>
	<p>RoHs Status:  Lead free / RoHS Compliant</p>
	<p>Stock Condition: New original, 7852 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	EP5358HUI
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	DC/DC CONVERTER 1.8-3.3V 2W
Category	
Part Status	7852 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

EP5358HUI is New Original in Stock, Search EP5358HUI Datasheets, PDF, Inventory at Y-IC.com Online, Order EP5358HUI Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EP5358HUI : Info@Y-IC.com

You May Be Also Be interested In:

 <p>EP5357LUI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5.2V 3W</p>	 <p>EP5362QI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5.05V 3W</p>	 <p>EP5348UI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5.188V 2W</p>	 <p>EP5358HUA Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 1.8-3.3V 2W</p>
 <p>EP5357HUI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 1.8-3.3V 2W</p>	 <p>EP5358LUI Altera (Intel® Programmable Solutions Group) DC/DC CONVERTER 0.6-5.2V 3W</p>	 <p>EP5358LUI-T-05 ENPIRIO EP5358LUI-T-05 ENPIRIO</p>	 <p>EP5363QI ENPIRION EP5363QI ENPIRION</p>

Hot Parts

More

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|-----------------------|-------------------------|------------------------|----------------------|-----------------------|
| ⚙️ 1808GC681KAT1A | ➡️ 2DI50M050 | ➡️ 2N4403RLRAG | D AD5320BRT-REEL7 | ➡️ C2012JB1H335K125AB |
| ⊖ CAT24C16LI-G | ⚙️ CGA2B2X8R1E682K050BE | D CGA4J2X7R1E224K125AA | ➡️ EFCH836MTDE6 | ➡️ EP505L-350W3-WY-BN |
| ⚙️ EP5348UI | ⊖ EP5352QI | ⚙️ EP5358LUI | ➡️ EP5362QI | ➡️ EP5363QI |
| D EP5368QI | ⚙️ EP5382QI | ⊖ EP5388QI | ⚙️ EP53A7HQI | ➡️ EP53A8HQI |
| ➡️ EP53A8LQI | ➡️ EP53F8QI | ⚙️ EPM7064LC84-10 | ⊖ GRM31A7U2J222JW31D | ➡️ HW-101/D |
| ➡️ KRM55LR71J475KH01K | ➡️ LM3411AM5X-3.3 | D LT1431IS8#TRPBF | ⚙️ MAX549ACUA+T | ⊖ MIC3775-2.5YMM |
| ⚙️ PC28F128J3D75 | D PC817X2NSZW | ➡️ QRC1210T30 | ➡️ RB160LAM-90 | ➡️ RSR025P03TL |
| ⊖ S-80829ANNP-EDS-T2 | ⚙️ S32-LS16-C6 | ➡️ SN74ALVCH162268GR | ➡️ SPMP3062A-QL091 | ➡️ SPX432M-L-TR |
| ⚙️ STD18N65M5 | ⊖ SUD15N06-90-T1-E3 | ⚙️ TC74AC574F | D TVB270RSC | ➡️ VI-J40-MX |
| ➡️ VRM100-0075S4 | ⚙️ VS-5EWL06FN-M3 | ⊖ W25Q32FVSVFIG | ⚙️ XC61CN3002NR-G | ➡️ ZSR570GTA |

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