


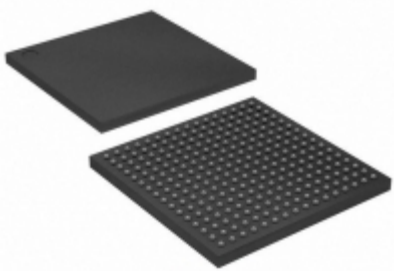
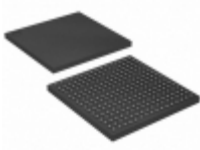
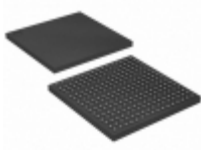
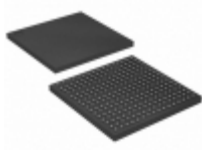



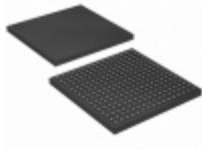

	<h2 style="color: #e31a1c;">EPM3512AFI256-10</h2>
	<p><b>Manufacturer Part Number:</b> EPM3512AFI256-10</p> <p><b>Manufacturer/Brand:</b> Altera (Intel® Programmable Solutions Group)</p> <p><b>Part of Description:</b> IC CPLD 512MC 10NS 256FBGA</p> <p><b>Datasheets:</b></p> <ul style="list-style-type: none"> <li> <a href="#">1.EPM3512AFI256-10.pdf</a></li> <li> <a href="#">2.EPM3512AFI256-10.pdf</a></li> <li> <a href="#">3.EPM3512AFI256-10.pdf</a></li> </ul> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <p><b>Stock Condition:</b> New original, 87 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
 <p style="font-size: small;">Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	EPM3512AFI256-10
Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC CPLD 512MC 10NS 256FBGA
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex
Part Status	87 pcs Stock
Series	MAX@ 3000A
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Package / Case	256-BGA
Supplier Device Package	256-FBGA (17x17)
Programmable Type	In System Programmable
Delay Time tpd(1) Max	10.0ns
Voltage Supply - Internal	3 V ~ 3.6 V
Number of Logic Elements/Blocks	32
Number of Macrocells	512
Number of Gates	10000
Number of I/O	208
Packaging	Tray

EPM3512AFI256-10 is New Original in Stock, Search EPM3512AFI256-10 Datasheets, PDF, Inventory at Y-IC.com Online, Order EPM3512AFI256-10 Altera (Intel® Programmable Solutions Group) with warrantied and confidence. RFQ EPM3512AFI256-10 : Info@Y-IC.com

### You May Be interested

<p><b>In:</b></p>  <p><b>EPM3512AFC256-10</b> Altera (Intel® Programmable Solutions Group) IC CPLD 512MC 10NS 256FBGA</p>	 <p><b>EPM3512AFI256-10N</b> Altera (Intel® Programmable Solutions Group) IC CPLD 512MC 10NS 256FBGA</p>	 <p><b>EPM3512AFC256-10N</b> Altera (Intel® Programmable Solutions Group) IC CPLD 512MC 10NS 256FBGA</p>	 <p><b>EPM3512AQC208-7N</b> Altera (Intel® Programmable Solutions Group) IC CPLD 512MC 7.5NS 208QFP</p>
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AP1117E19G-13	B82496C3820J	BSC123N10LSG	BYS10-45-E3/TR3	BZX55C9V1
C1608X7S2A473M080AB	CAT93C56SI	CGA3E2NP02A080D080AA	DBLS105G	EC3202C-PM-TL
ECLAMP2388P.TCT	FF450R17ME3	HMPP-3890-TR1G	IRFP264PBF	IRKE166/18
IRKL41-10	IRL40B215	IRU1205-30CL	KA800A1600V	LP5907UVX-2.5
LT1529IQ	LTC6078IMS8#PBF	MAX6809REUR	MC34064P-5G	MT48LC8M16A2P-75L:G
N570CH26	NJU72014RB2	PI5C3125QEX	PRC202500K/181M	RM20TNA-2H
RSQ035P03FSTR	SN74AUC1G08DCKR	SN761674RHBRG4	TC7S14FU-TE85LF	TEESVB30J107M8R
TZMCSV6-GS08	UD2-4.5NU	UPA1724G-E2	V300A5C400AS3	V8P10-M3/87A
VCC26-12IO1B	VE-2W0-EX	VI-2TL-E	W2AA50EX6	XR16C2852CJ-F

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