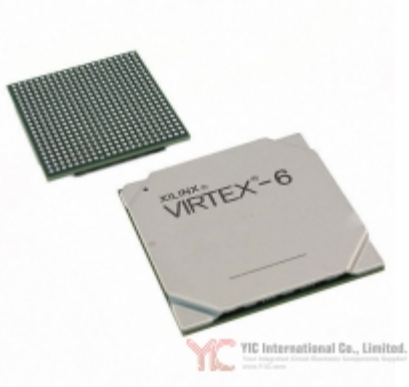
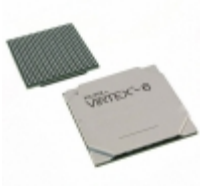
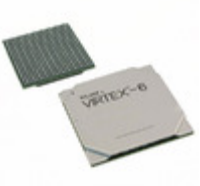
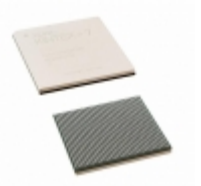
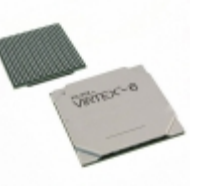

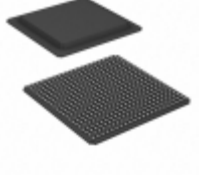

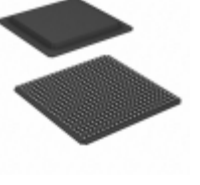
	<h2 style="color: red;">XC6VLX130T-1FFG784C</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">XC6VLX130T-1FFG784C</a>
	<b>Hersteller / Marke:</b>	<a href="#">Xilinx</a>
	<b>Teil der Beschreibung:</b>	IC FPGA 400 I/O 784FCBGA
	<b>Datenblätter:</b>	<a href="#">1.XC6VLX130T-1FFG784C.pdf</a> <a href="#">2.XC6VLX130T-1FFG784C.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 1051 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	XC6VLX130T-1FFG784C
Hersteller	Xilinx
Beschreibung	IC FPGA 400 I/O 784FCBGA
Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Eingebettete - FPGAs</a>
Teilstatus	1051 pcs Stock
Serie	Virtex®-6 LXT
Betriebstemperatur	0°C ~ 85°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	784-BBGA, FCBGA
Supplier Device-Gehäuse	784-FCBGA (29x29)
Spannungsversorgung	0.95 V ~ 1.05 V
Anzahl der E / A	400
Anzahl der LABs / CLBs	10000
Anzahl der Logikelemente / Zellen	128000
Gesamt-RAM-Bits	9732096

XC6VLX130T-1FFG784C ist neu im Original, Suche XC6VLX130T-1FFG784C Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XC6VLX130T-1FFG784C Xilinx mit Garantie und Vertrauen. Anfrage XC6VLX130T-1FFG784C: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>XC6VLX130T-2FF1156I</b> Xilinx IC FPGA 600 I/O 1156FCBGA</p>	 <p><b>XC6VLX130T-2FF484C</b> XMOS IC FPGA 240 I/O 484FCBGA</p>	 <p><b>XC6VLX130T-1FFG1156I</b> Xilinx IC FPGA 600 I/O 1156FCBGA</p>	 <p><b>XC6VLX130T-1FF784I</b> Xilinx IC FPGA 400 I/O 784FCBGA</p>
 <p><b>XC6VLX130T-1FFG1156C</b> Xilinx IC FPGA 600 I/O 1156FCBGA</p>	 <p><b>XC6VLX130T-1FFG484I</b> Xilinx IC FPGA 240 I/O 484FCBGA</p>	 <p><b>XC6VLX130T-2FF484C</b> Xilinx IC FPGA 240 I/O 484FCBGA</p>	 <p><b>XC6VLX130T-1FFG484C</b> Xilinx IC FPGA 240 I/O 484FCBGA</p>

### heiße Teile

Mehr

<a href="#">XC6701D502JR-G</a>	<a href="#">XC6701D502PR</a>	<a href="#">XC6701D572PR</a>	<a href="#">XC6701D902JR</a>	<a href="#">XC6701D902PR</a>
<a href="#">XC6701DB52JR-G</a>	<a href="#">XC6701DC02PR</a>	<a href="#">XC6801A421MR-G</a>	<a href="#">XC6802A42XMR</a>	<a href="#">XC6802A42XMR-G</a>
<a href="#">XC6804A3E14R-G</a>	<a href="#">XC68HC57FN</a>	<a href="#">XC68HC705D32ACFN</a>	<a href="#">XC68HC705JB3PDW</a>	<a href="#">XC68HC705P9DW</a>
<a href="#">XC68HC708KH12FU</a>	<a href="#">XC68HC708KH12IFU</a>	<a href="#">XC68HC711KA4CFN4</a>	<a href="#">XC68HC711KA4CFU4</a>	<a href="#">XC68HC908GP20CFB</a>
<a href="#">XC68HC912BD32CFU</a>	<a href="#">XC68HC912BD32CFU10</a>	<a href="#">XC68HC912BD32CFUR</a>	<a href="#">XC68HC912D60CFUE8</a>	<a href="#">XC6901D151ER-G</a>
<a href="#">XC6SLX150-2FGG484I</a>	<a href="#">XC6SLX16-2CSG324C</a>	<a href="#">XC6SLX16-2FTG256C</a>	<a href="#">XC6SLX16-3CPG196C</a>	<a href="#">XC6SLX16-N3CSG324I</a>
<a href="#">XC6SLX25-2CSG324I</a>	<a href="#">XC6SLX25-2FTG256C</a>	<a href="#">XC6SLX25-3CSG324C</a>	<a href="#">XC6SLX25-3FTG256I</a>	<a href="#">XC6SLX25-N3CSG324C</a>
<a href="#">XC6SLX25-N3CSG324I</a>	<a href="#">XC6SLX4-2CPG196C</a>	<a href="#">XC6SLX4-2CPG196I</a>	<a href="#">XC6SLX4-2CSG225C</a>	<a href="#">XC6SLX4-2TQG144C</a>
<a href="#">XC6SLX45-2CSG324C</a>	<a href="#">XC6SLX45-2CSG484I</a>	<a href="#">XC6SLX45-2FGG484C</a>	<a href="#">XC6SLX9-2CPG196C</a>	<a href="#">XC6SLX9-2CSG225C</a>
<a href="#">XC6SLX9-2CSG225I</a>	<a href="#">XC6SLX9-2FTG256C</a>	<a href="#">XC6SLX9-2FTG256I</a>	<a href="#">XC6SLX9-2TQG144C</a>	<a href="#">XC6VLX130T-2FFG784I</a>

Contact us: [Info@Y-IC.com](mailto: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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