

Spezifikationen	
Teilenummer	EP2SGX130GF40C5NES
Hersteller	Altera
Beschreibung	IC FPGA 734 I/O 1508FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettete - FPGAs
Teilstatus	2594 pcs Stock
Spannungsversorgung	1.15 V ~ 1.25 V
Gesamt-RAM-Bits	6747840
Supplier Device-Gehäuse	1508-FBGA (30x30)
Serie	Stratix® II GX
Verpackung / Gehäuse	1508-BBGA, FCBGA
Betriebstemperatur	0°C ~ 85°C (TJ)
Anzahl der Logikelemente / Zellen	132540
Anzahl der LABs / CLBs	6627
Anzahl der E / A	734
Befestigungsart	Surface Mount

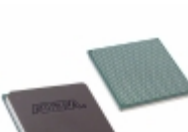
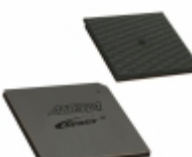
sein:

Two black integrated circuit (IC) chips are shown. The chip in the foreground is an Altera EP2SGX130GF40C3N, a 734 I/O 1508FBGA. The chip in the background is also an Altera IC, but its specific model is not clearly visible.

EP2SGX130GF40C3N
Altera
IC FPGA 734 I/O 1508FBGA



EP2SGX130GF40C5
Altera
IC FPGA 734 I/O 1508FBGA



Two black, square integrated circuit (IC) chips are shown. The chip in the foreground is positioned slightly to the left and below the one behind it. Both chips have the 'ALTERA' logo and 'EP2SGX130GF40C4ES' printed on their top surfaces.

EP2SGX130GF40C4ES
Altera
IC FPGA 734 I/O 1508FBGA



EP2SGX130GF40C4NES
Altera
IC FPGA 734 I/O 1508FBGA

Mehr

EP2SGX130GF40C5NES Altera	EP2SGX130GF40C5NES Datenblatt	EP2SGX130GF40C5NES-Datenblätter	EP2SGX130GF40C5NES PDF	Altera EP2SGX130GF40C5NES
EP2SGX130GF40C5NES Electronic	EP2SGX130GF40C5NES-Komponenten	EP2SGX130GF40C5NES-Verteiler	EP2SGX130GF40C5NES-Bild	EP2SGX130GF40C5NES-Teil
EP2SGX130GF40C5NES Preis	EP2SGX130GF40C5NES Hersteller	EP2SGX130GF40C5NES Bild	EP2SGX130GF40C5NES Aktie	EP2SGX130GF40C5NES Inventar
EP2SGX130GF40C5NES Neu	EP2SGX130GF40C5NES Original	EP2SGX130GF40C5NES garantiert	EP2SGX130GF40C5NES RFQ	EP2SGX130GF40C5NES Online bestellen