




EP1K30QI208-2N

Fabricant Numéro d'article:	EP1K30QI208-2N
Fabricant / marque	Altera (Intel® Programmable Solutions Group)
Partie de la description:	IC FPGA 147 I/O 208QFP
Feuilles de données:	EP1K30QI208-2N(1).pdf EP1K30QI208-2N(2).pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 100 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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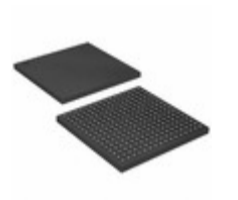


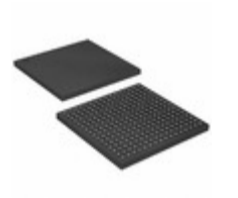

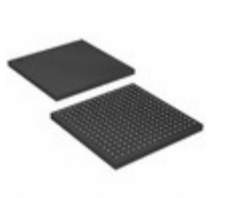
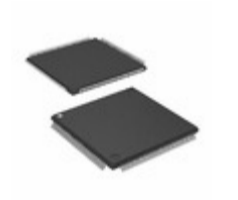
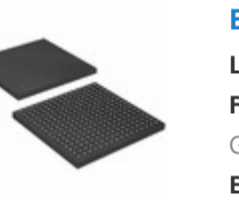
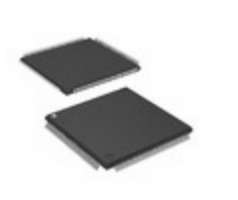
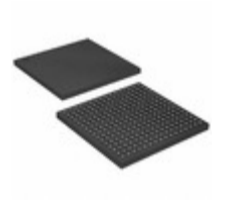
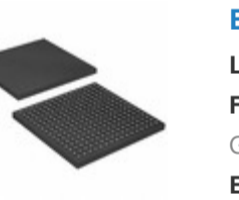
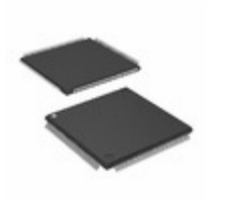


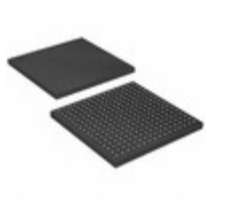
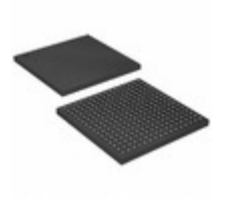
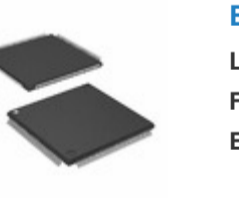
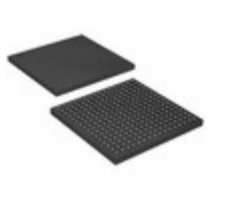

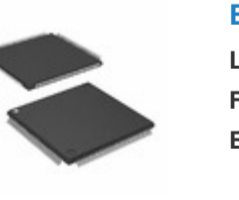
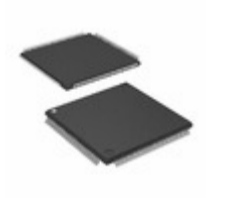
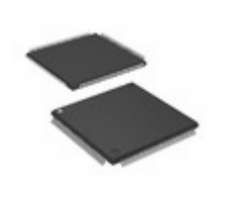
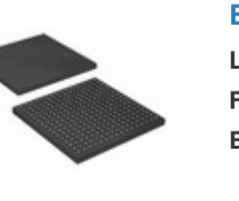




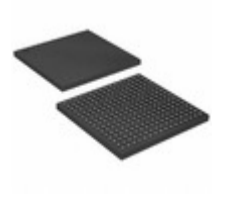


Les spécifications de EP1K30QI208-2N

Numéro d'article	EP1K30QI208-2N	Fabricant / marque	Altera (Intel® Programmable Solutions Group)
Séries	ACEX-1K®	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Numéro de pièce de base	EP1K30	Package / Boîte	208-BFQFP
Type de montage	Surface Mount	Package composant fournisseur	208-PQFP (28x28)
Température de fonctionnement	0°C ~ 70°C (TA)	Tension - Alimentation	2.375 V ~ 2.625 V
Nombre de portes	119000	Nombre d'E / S	147
Nombre de LAB / CLB	216	Nombre d'éléments logiques / cellules	1728
Nombre de bits RAM	24576	Quantité en stock	100 pcs Stock
Catégorie	Circuits intégrés (ci) > Embarqués - FPGA (Field Programmable Gate Array)	La description	IC FPGA 147 I/O 208QFP
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à EP1K30QI208-2N

Altera (Intel® Programmable Solutions Group)	Partie EP1K30QI208-2N	Prix EP1K30QI208-2N	Distributeur EP1K30QI208-2N
EP1K30QI208-2N	EP1K30QI208-2N technique	Action EP1K30QI208-2N	EP1K30QI208-2N Inventaire
EP1K30QI208-2N Fournisseur	Commande en ligne EP1K30QI208-2N	EP1K30QI208-2N Enquête	Image EP1K30QI208-2N
EP1K30QI208-2N image	EP1K30QI208-2N pdf	Fiche technique EP1K30QI208-2N	Fiche technique EP1K30QI208-2N
EP1K30QI208-2N pdf datasheet	Téléchargez la fiche technique EP1K30QI208-2N	Altera (Intel® Programmable Solutions Group)	Altera (Intel® Programmable Solutions Group)
Altera EP1K30QI208-2N	Altera (Intel® Programmable Solutions Group)	Fabricant	EP1K30QI208-2N

Vous pouvez également être intéressé par:

 <p>EP1K30FC256-1 La description: IC FPGA 171 I/O 256FBGA Fabricants: Intel® FPGAs En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K500QC208-3 La description: EP1K500QC208-3 ALTERA QFP Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30QC208-1N La description: IC FPGA 147 I/O 208QFP Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K30FC256-1N La description: IC FPGA 171 I/O 256FBGA Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K50FC256-2Q La description: EP1K50FC256-2Q ALTERA BGA Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K50FC256-2N La description: IC FPGA 186 I/O 256FBGA Fabricants: Intel® FPGAs En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K30TC144-1N La description: IC FPGA 102 I/O 144TQFP Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30FI256-2N La description: IC FPGA 171 I/O 256FBGA Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30TI144-2 La description: IC FPGA 102 I/O 144TQFP Fabricants: Intel® FPGAs En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K30FI256-2 La description: IC FPGA 171 I/O 256FBGA Fabricants: Intel® FPGAs En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30FC256-3N La description: IC FPGA 171 I/O 256FBGA Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30TC144-3N La description: IC FPGA 102 I/O 144TQFP Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 3200 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K30TI144-3N La description: EP1K30TI144-3N ALTERA TQFP Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30F256-3 La description: EP1K30F256-3 ALTERA BGA-256 Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30FC256-2N La description: IC FPGA 171 I/O 256FBGA Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K30FC256-2 La description: IC FPGA 171 I/O 256FBGA Fabricants: Intel® FPGAs En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30TC144-3 La description: IC FPGA 102 I/O 144TQFP Fabricants: Intel® FPGAs En stock: Nouvel original, stock 1100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30FC256-3 La description: IC FPGA 171 I/O 256FBGA Fabricants: Intel® FPGAs En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K30QC208-3N La description: IC FPGA 147 I/O 208QFP Fabricants: Intel® FPGAs En stock: Nouvel original, stock 6900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30TC144-1 La description: IC FPGA 102 I/O 144TQFP Fabricants: Intel® FPGAs En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30TC144-2N La description: IC FPGA 102 I/O 144TQFP Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K30TI144-2N La description: IC FPGA 102 I/O 144TQFP Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K50FC256-1N La description: IC FPGA 186 I/O 256FBGA Fabricants: Intel® FPGAs En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K50F1256-2N La description: EP1K50F1256-2N ALTERA BGA Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K30QI208-3N La description: EP1K30QI208-3N ALTERA QFP208 Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30QC208-2 La description: IC FPGA 147 I/O 208QFP Fabricants: Intel® FPGAs En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>EP1K10TI144-2 La description: EP1K10TI144-2 TQFP144 449 Fabricants: TQFP144 En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>EP1K50FC256-1 La description: IC FPGA 186 I/O 256FBGA Fabricants: Intel® FPGAs En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30QC208-2N La description: IC FPGA 147 I/O 208QFP Fabricants: Altera (Intel® Programmable Solutions Group) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>EP1K30QC208-3 La description: IC FPGA 147 I/O 208QFP Fabricants: Intel® FPGAs En stock: Nouvel original, stock 5100 disponible. Citation: <input type="text" value="RFQ"/></p>



IC Components Limited
WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
TEL: 00 852 - 30501935
FAX: 00 852 - 30501945

Adresse: 6H Block 1, Sherwood Court, Villa Kingswood, Tin Shui Wai, Nouveaux Territoires, Hong Kong