




Altera (Intel® Programmable)

Solutions Group



5SGXEA4H3F35C3N

Hlutanúmer:	5SGXEA4H3F35C3N
Framleiðandi / Vörunúmeri:	Altera (Intel® Programmable Solutions Group)
Vörulýsing	IC FPGA 552 I/O 1152FBGA PDF 1.5SGXEA4H3F35C3N.pdf PDF 2.5SGXEA4H3F35C3N.pdf PDF 3.5SGXEA4H3F35C3N.pdf PDF 4.5SGXEA4H3F35C3N.pdf PDF 5.5SGXEA4H3F35C3N.pdf
Gagnablað:	 Leiða frjáls / RoHS samhæft
RoHS Staða	Hong Kong
Skip frá	DHL/Fedex/TNT/UPS/EMS
Sending vegur	

BEIÐNI UM TILVITNUN

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.

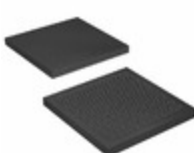
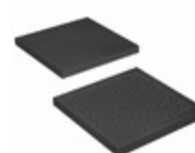
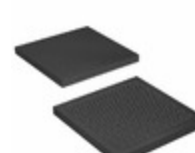
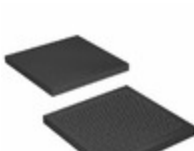
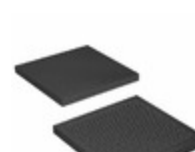

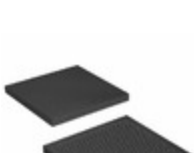
Upplýsingar um 5SGXEA4H3F35C3N

HLUTANÚMER	5SGXEA4H3F35C3N
FRAMLEIÐANDI	Altera (Intel® Programmable Solutions Group)
LÝSING	IC FPGA 552 I/O 1152FBGA
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
GÖGN	PDF 1.5SGXEA4H3F35C3N.pdf PDF 2.5SGXEA4H3F35C3N.pdf PDF 3.5SGXEA4H3F35C3N.pdf PDF 4.5SGXEA4H3F35C3N.pdf PDF 5.5SGXEA4H3F35C3N.pdf
SPENNA - FRAMBOÐ	0.82 V ~ 0.88 V
SAMTALS RAM BITS	43983872
BIRGIR TÆKI PAKKI	1152-FBGA (35x35)
RÖÐ	Stratix® V GX
PAKKI / TILFELLI	1152-BBGA, FCBGA
VINNUHITASTIG	0°C ~ 85°C (TJ)
FJÖLDI RAFR/ENNA FRUMEFNA / FRUMNA	420000
FJÖLDI LABS / CLBS	158500
FJÖLDI I / O	552
UPPSETNINGARTEGUND	Surface Mount
VÖKTUNARN/EMISSTIG (MSL)	3 (168 Hours)
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
GRUNNEININGARNÚMER	5SGXEA4

Svipaðir merkingar

Altera (Intel® Programmable Solutions Group) 5SGXEA4H3F35C3N	5SGXEA4H3F35C3N dreifingaraðili	5SGXEA4H3F35C3N birgir
5SGXEA4H3F35C3N verð	5SGXEA4H3F35C3N Myndir	5SGXEA4H3F35C3N mynd
5SGXEA4H3F35C3N PDF gagnablað	5SGXEA4H3F35C3N niðurhal gagnablað	5SGXEA4H3F35C3N gagnablað
5SGXEA4H3F35C3N lager	Kauptu 5SGXEA4H3F35C3N	Kauptu Altera (Intel® Programmable Solutions Group) 5SGXEA4H3F35C3N
Altera (Intel® Programmable Solutions Group) 5SGXEA4H3F35C3N	Altera (Intel® Programmable Solutions Group) birgir	Altera (Intel® Programmable Solutions Group) dreifingaraðili
Altera (Intel® Programmable Solutions Group) 5SGXEA4H3F35C3N	Altera 5SGXEA4H3F35C3N	Altera (Intel® Programmable Solutions Group) 5SGXEA4H3F35C3N

skyldar vörur

 <p>5SGXEA4H3F35I3N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>	 <p>5SGXEA4H2F35I3L Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>
 <p>5SGXEA4H3F35I4N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>	 <p>5SGXEA4H3F35C4N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>
 <p>5SGXEA4H3F35C2LN Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>	 <p>5SGXEA4H2F35I3LN Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>
 <p>5SGXEA4H3F35C2N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>	 <p>5SGXEA4H2F35I3N Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>
 <p>5SGXEA4H3F35C2L Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>	 <p>5SGXEA4H3F35I3L Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>
 <p>5SGXEA4H3F35I3LN Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>	 <p>5SGXEA4H3F35I4 Framleiðendur: Altera (Intel® Programmable Solutions Group) Lýsing: IC FPGA 552 I/O 1152FBGA Á lager: Out stock RFQ</p>

Höfundarréttur © 2020 Áreiðanlegur dreifingaraðili rafeindaíhluta - Ocean-Components.com

Tölvupóstur: Info@Ocean-Components.com

Heimilisfang: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

