



ISPLSI 5512VE-125LF256I

Tau Wae: **ISPLSI 5512VE-125LF256I**
 Whakaahuatanga Hua: IC CPLD 512MC 7.5NS 296FBGA
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture
 Ngā Rauemi: ISPLSI 5512VE-125LF256I.pdf

Kaihanga / Waitohu: Lattice Semiconductor
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Ko te ahua he whakaahua.
 Tirohia nga whakaritenga mo nga taipitopito hua.

Taipitopito hua

Tau Wae	ISPLSI 5512VE-125LF256I	Kaihanga	Lattice Semiconductor
Whakaahuatanga	IC CPLD 512MC 7.5NS 296FBGA	Whakaahere Toko Whakaahere / RoHS Tūnga	Kei roto nga rangatira / RoHS kaore i te ture
Pepa Raraunga	ISPLSI 5512VE-125LF256I.pdf		
Whakaetanga Miihini - Taiao	3 V ~ 3.6 V	Pūre Pūre Whakarato	256-FPBGA (17x17)
Raupapa	ispLSI® 5000VE	Momo Taumahi	In System Programmable
Packaging	Tray	Paa / Case	256-BGA
Ētahi Ingoa	ISPLSI 5512VE-125LF256I-ND ISPLSI5512VE-125LF256I	Tae Mahi	-40°C ~ 85°C (TA)
Te maha o Macrocells	512	Te maha o nga Mea Pono / Poraka	16
Tau o I / O	192	Tuhinga o mua	24000
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	3 (168 Hours)
Whakaahere Toko Whakaahere / RoHS Tūnga	Contains lead / RoHS non-compliant	Time Tpd (1) Max	7.5ns
Tau Wae Tuakiri	ISPLSI 5512		

Hua e Hono ana

<p>ISPLSI 5512VE-100LF388I Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 10NS 388FBGA Tikiake: ISPLSI 5512VE-100LF388I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>ISPLSI 5512VE-155LF388 Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 6.5NS 388FBGA Tikiake: ISPLSI 5512VE-155LF388.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>ISPLSI 5512VE-155LF256 Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 6.5NS 256FBGA Tikiake: ISPLSI 5512VE-155LF256.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>ISPLSI 5512VE-125LB388 Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 7.5NS 388BGA Tikiake: ISPLSI 5512VE-125LB388.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>ISPLSI 5512VE-125LB272I Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 7.5NS 272BGA Tikiake: ISPLSI 5512VE-125LB272I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>ISPLSI 5512VE-155LB272 Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 6.5NS 272BGA Tikiake: ISPLSI 5512VE-155LB272.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>ISPLSI 5512VE-125LB272 Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 7.5NS 272BGA Tikiake: ISPLSI 5512VE-125LB272.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>ISPLSI 5512VE-125LF388I Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 7.5NS 388FBGA Tikiake: ISPLSI 5512VE-125LF388I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>ISPLSI 5512VE-155LB388 Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 6.5NS 388BGA Tikiake: ISPLSI 5512VE-155LB388.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>ISPLSI 5512VE-125LF388 Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 7.5NS 388FBGA Tikiake: ISPLSI 5512VE-125LF388.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>ISPLSI 5512VE-125LB388I Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 7.5NS 388BGA Tikiake: ISPLSI 5512VE-125LB388I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>ISPLSI 5512VE-125LF256 Kaihanga: Lattice Semiconductor Whakaahuatanga: IC CPLD 512MC 7.5NS 256FBGA Tikiake: ISPLSI 5512VE-125LF256.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

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 ISPLSI 5512VE-125LF256I Nga Whakaahua
 ISPLSI 5512VE-125LF256I Tangohia te Pukaiti
 Hokona ISPLSI 5512VE-125LF256I
 Lattice Semiconductor Kaiwhakarato
 Lattice Semiconductor Corporation ISPLSI 5512VE-125LF256I

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