



Picha inaweza kuwa uwakilishi.  
Angalia vipimo kwa maelezo ya bidhaa.

### LFE2-20SE-5Q208I

Nambari ya Sehemu: **LFE2-20SE-5Q208I**

Maelezo ya bidhaa: IC FPGA 131 I/O 208QFP

Hali ya RoHS: Ina lead / RoHS isiyo ya kuzingatia

- Datasheets:
- 1.LFE2-20SE-5Q208I.pdf
  - 2.LFE2-20SE-5Q208I.pdf
  - 3.LFE2-20SE-5Q208I.pdf
  - 4.LFE2-20SE-5Q208I.pdf
  - 5.LFE2-20SE-5Q208I.pdf

Mtengenezaji / Brand: Lattice Semiconductor

Meli Kutoka: Hong Kong

Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

PEANA UCHUNGUZI >

### Maelezo ya bidhaa

<b>Nambari ya Sehemu</b>	LFE2-20SE-5Q208I	<b>Mtengenezaji</b>	Lattice Semiconductor
<b>Maelezo</b>	IC FPGA 131 I/O 208QFP	<b>Hali ya bure ya bure / Hali ya RoHS</b>	Ina lead / RoHS isiyo ya kuzingatia
<b>Karatasi ya data</b>	1.LFE2-20SE-5Q208I.pdf2.LFE2-20SE-5Q208I.pdf3.LFE2-20SE-5Q208I.pdf4.LFE2-20SE-5Q208I.pdf5.LFE2-20SE-5Q208I.pdf		
<b>Ugavi wa Voltage</b>	1.14 V ~ 1.26 V	<b>Jumla ya Bits za RAM</b>	282624
<b>Duka la Kifaa cha Wasambazaji</b>	208-PQFP (28x28)	<b>Mfululizo</b>	ECP2
<b>Paket / Uchunguzi</b>	208-BFQFP	<b>Joto la Uendeshaji</b>	-40°C ~ 100°C (TJ)
<b>Idadi ya Elektroniki / Kengele</b>	21000	<b>Idadi ya LAB / CLB</b>	2625
<b>Idadi ya I / O</b>	131	<b>Aina ya kuinua</b>	Surface Mount
<b>Kiwango cha Sensitivity Moisture (MSL)</b>	3 (168 Hours)	<b>Hali ya bure ya bure / Hali ya RoHS</b>	Contains lead / RoHS non-compliant
<b>Nambari ya Sehemu ya Msingi</b>	LFE2-20		

### Bidhaa Zinzohusiana

<p><b>LFE2-20SE-5QN208C</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 131 I/O 208QFP Pakua:  LFE2-20SE-5QN208C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>LFE2-20SE-5Q208C</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 131 I/O 208QFP Pakua:  LFE2-20SE-5Q208C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>LFE2-20SE-5FN672C</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 402 I/O 672FBGA Pakua:  LFE2-20SE-5FN672C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>LFE2-20SE-6F256C</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 193 I/O 256FBGA Pakua:  LFE2-20SE-6F256C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>LFE2-20SE-5FN484I</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 331 I/O 484FBGA Pakua:  LFE2-20SE-5FN484I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>LFE2-20SE-6F256I</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 193 I/O 256FBGA Pakua:  LFE2-20SE-6F256I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>LFE2-20SE-6F484I</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 331 I/O 484FBGA Pakua:  LFE2-20SE-6F484I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>LFE2-20SE-5FN256I</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 193 I/O 256FBGA Pakua:  LFE2-20SE-5FN256I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>LFE2-20SE-5FN672I</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 402 I/O 672FBGA Pakua:  LFE2-20SE-5FN672I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>LFE2-20SE-5FN484C</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 331 I/O 484FBGA Pakua:  LFE2-20SE-5FN484C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>LFE2-20SE-5QN208I</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 131 I/O 208QFP Pakua:  LFE2-20SE-5QN208I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>LFE2-20SE-6F484C</b> Wazalishaji: Lattice Semiconductor Maelezo: IC FPGA 331 I/O 484FBGA Pakua:  LFE2-20SE-6F484C.pdf</p> <p><input type="button" value="RFQ"/></p>

### Lebo zinazohusiana

Lattice Semiconductor LFE2-20SE-5Q208I  
Bei ya LFE2-20SE-5Q208I  
Hati ya hati ya LFE2-20SE-5Q208I ya PDF  
Hisa ya LFE2-20SE-5Q208I  
Lattice Semiconductor LFE2-20SE-5Q208I  
Lattice Semiconductor LFE2-20SE-5Q208I

Msambazaji wa LFE2-20SE-5Q208I  
Picha za LFE2-20SE-5Q208I  
LFE2-20SE-5Q208I Pakua Karatasi  
Nunua LFE2-20SE-5Q208I  
Muuzaji wa Lattice Semiconductor  
Lattice Semiconductor Corporation LFE2-20SE-5Q208I

Muuzaji wa LFE2-20SE-5Q208I  
Picha ya LFE2-20SE-5Q208I  
Hati ya hati ya LFE2-20SE-5Q208I  
Nunua Lattice Semiconductor LFE2-20SE-5Q208I  
Msambazaji wa Lattice Semiconductor