



1SX250LH2F55E2LG

Številka dela: **1SX250LH2F55E2LG**
 Opis izdelka: 2912-PIN FBGA
 Status RoHs: Brez svinca / RoHS
 Podatkovni listi: [1.1SX250LH2F55E2LG.pdf](#)
[2.1SX250LH2F55E2LG.pdf](#)

Proizvajalec / znamka: Intel® FPGAs
 Iz ladje: Hong Kong
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

POŠLJI POVPRASEVANJE >

Slika je lahko predstavitev.
 Glejte specifikacije za podrobnosti o izdelku.

Podrobnosti produkta

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|------------------------------------|---|----------------------------------|---|
| Številka dela | 1SX250LH2F55E2LG | Proizvajalec | Intel® FPGAs |
| Opis | 2912-PIN FBGA | Status svobodnega statusa / RoHS | Brez svinca / RoHS |
| Podatkovni list | 1.1SX250LH2F55E2LG.pdf 2.1SX250LH2F55E2LG.pdf | | |
| Hitrost | 1.5GHz | Serija | Stratix® 10 SX |
| Velikost RAM-a | 256KB | Primarni atributi | FPGA - 2500K Logic Elements |
| Periferne naprave | DMA, WDT | Pakiranje | Tray |
| delovna temperatura | 0°C ~ 100°C (TJ) | Število I / O | 1160 |
| Raven občutljivosti na vlago (MSL) | 3 (168 Hours) | Status svobodnega statusa / RoHS | Lead free / RoHS Compliant |
| Velikost Flash | - | natančen opis | Quad ARM® Cortex®-A53 MPCore™ with CoreSight™ System On Chip (SOC) IC Stratix® 10 SX FPGA - 2500K Logic Elements 256KB 1.5GHz |
| Core procesor | Quad ARM® Cortex®-A53 MPCore™ with CoreSight™ | Povezovanje | EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG |
| Arhitektura | MCU, FPGA | | |

Podobni izdelki

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| <p>1SX250LH2F55I2VG Proizvajalci: Intel® FPGAs Opis: 2912-PIN FBGA Prenesi: 1SX250LH2F55I2VG.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>1SX250LH2F55I2LG Proizvajalci: Intel® FPGAs Opis: 2912-PIN FBGA Prenesi: 1SX250LH2F55I2LG.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>1SX250LH2F55I1VG Proizvajalci: Intel® FPGAs Opis: 2912-PIN FBGA Prenesi: 1SX250LH2F55I1VG.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>1SX250LH2F55E2VG Proizvajalci: Intel® FPGAs Opis: 2912-PIN FBGA Prenesi: 1SX250LH2F55E2VG.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>1SX250LH2F55E1VG Proizvajalci: Intel® FPGAs Opis: 2912-PIN FBGA Prenesi: 1SX250LH2F55E1VG.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>1SX19-T Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SWITCH SNAP ACTION SPDT 7A 250V Prenesi: 1SX19-T.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>1SX250LH3F55E2LG Proizvajalci: Intel® FPGAs Opis: 2912-PIN FBGA Prenesi: 1SX250LH3F55E2LG.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>1SX250LH3F55E1VG Proizvajalci: Intel® FPGAs Opis: 2912-PIN FBGA Prenesi: 1SX250LH3F55E1VG.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>1SX24 Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SWITCH SNAP ACTION SPDT 7A 250V Prenesi: 1SX24.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>1SX12-T Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SWITCH SNAP ACTION SPDT 4A 250V Prenesi: 1SX12-T.pdf</p> <p><input type="button" value="RFQ"/></p> |
| <p>1SX100-H58 Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SWITCH SNAP ACTION SPDT 7A 250V Prenesi: 1SX100-H58.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>1SX18-T Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SWITCH SNAP ACTION SPDT 7A 250V Prenesi: 1SX18-T.pdf</p> <p><input type="button" value="RFQ"/></p> |

Sorodne oznake

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