

Specifications	
Part Number	EPM240ZM100C7N
Manufacturer	Altera
Description	IC CPLD 192MC 7.5NS 100MBGA
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex
Part Status	2273 pcs Stock
Voltage Supply - Internal	1.71 V ~ 1.89 V
Supplier Device Package	100-MBGA (6x6)
Series	MAX® II
Programmable Type	In System Programmable
Packaging	Tray
Package / Case	100-TFBGA
Operating Temperature	0°C ~ 85°C (TJ)
Number of Macrocells	192
Number of Logic Elements/Blocks	240
Number of I/O	80
Mounting Type	Surface Mount
Delay Time tpd(1) Max	7.5ns

In: EPM240ZM100C6N Altera IC CPLD 192MC 7.5NS 100MBGA	EPM240ZM100C7N Intel® FPGAs IC CPLD 192MC 7.5NS 100MBGA	EPM240T100MC3N ALTERA EPM240T100MC3N ALTERA	EPM240ZM100I8N Intel® FPGAs IC CPLD 192MC 7.5NS 100MBGA
EPM240ZM100C6N Intel® FPGAs IC CPLD 192MC 7.5NS 100MBGA	EPM240ZM68C6N Altera IC CPLD 192MC 7.5NS 68MBGA	EPM240ZM100I8N Altera IC CPLD 192MC 7.5NS 100MBGA	EPM240ZM68C6N Intel® FPGAs IC CPLD 192MC 7.5NS 68MBGA

More

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