

5M160ZT100C5N Datasheet



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DiGi Electronics Part Number	5M160ZT100C5N-DG
Manufacturer	Intel
Manufacturer Product Number	5M160ZT100C5N
Description	IC CPLD 128MC 7.5NS 100TQFP
Detailed Description	Embedded, Integrated Circuits (ICs)

This model 5M160ZT100C5N is available at DiGi Electronics.

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Manufacturer Product Number:

5M160ZT100C5N

Series:

MAX® V

DiGi-Electronics Programmable:

Verified

Delay Time tpd(1) Max:

7.5 ns

Number of Logic Elements/Blocks:

160

Number of I/O:

79

Mounting Type:

Surface Mount

Supplier Device Package:

100-TQFP (14x14)

Manufacturer:

Intel

Product Status:

Active

Programmable Type:

In System Programmable

Voltage Supply - Internal:

1.71V ~ 1.89V

Number of Macrocells:

128

Operating Temperature:

0°C ~ 85°C (TJ)

Package / Case:

100-TQFP

Base Product Number:

5M160Z

Environmental & Export classification

RoHS Status:

RoHS Compliant

REACH Status:

REACH Unaffected

HTSUS:

8542.39.0001

Moisture Sensitivity Level (MSL):

3 (168 Hours)

ECCN:

EAR99

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