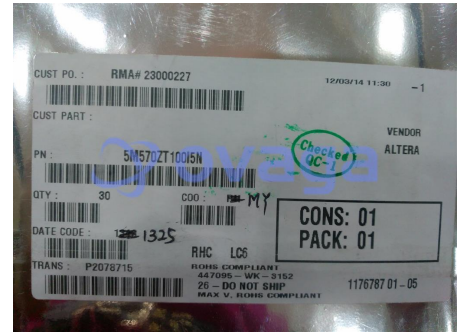


CPLD - Complex Programmable Logic Devices CPLD - MAX V 440 Macro 74 IOs

Manufacturers	<u>Altera Corporation (Intel)</u>
Package/Case	TQFP-100
Product Type	Programmable Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for 5M570ZT100I5N or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

5M570ZT100I5N is likely a part number for a specific electronic component, but without additional context or information, it's difficult to determine exactly what type of component it is. It could be a microcontroller, a transistor, a resistor, or any number of other components used in electronic circuits.

Features

Microcontroller: A microcontroller is a small computer on a chip that is designed to control a specific system or device. It typically includes a processor, memory, input/output ports, and other components necessary for its function.

Transistor: A transistor is a semiconductor device that can amplify or switch electronic signals. It is a fundamental building block of modern electronic circuits.

Resistor: A resistor is an electrical component that limits the flow of current in a circuit. It is commonly used to control voltage or current levels in electronic circuits.

Application

Size and form factor

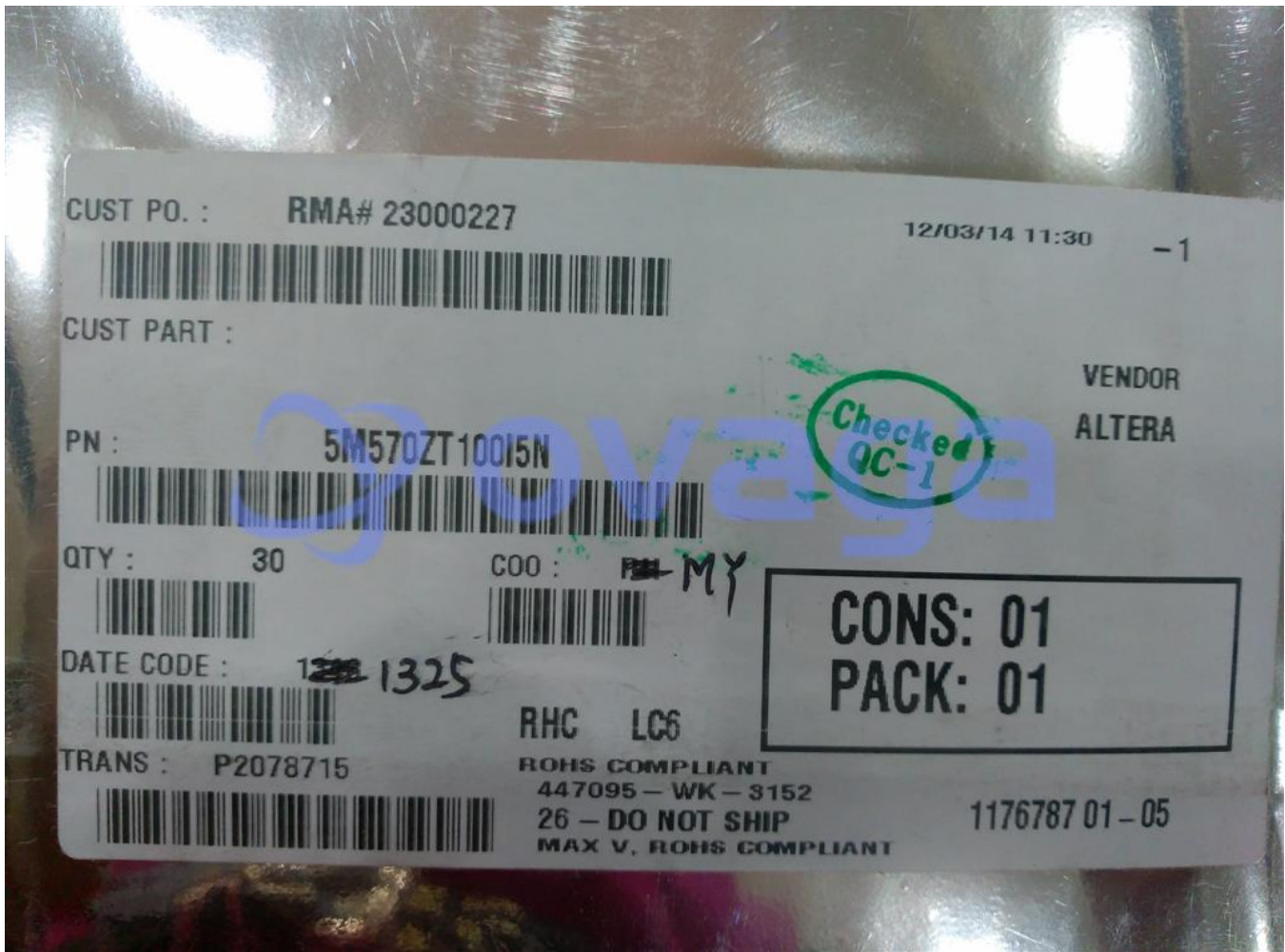
Operating voltage and current

Maximum power rating

Temperature range

Speed and performance characteristics

Communication protocols and interfaces



Related Products



[5M160ZM100C5N](#)

Altera Corporation (Intel)
BGA-100



[5M160ZM68C5N](#)

Altera Corporation (Intel)
BGA-68



[5M1270ZT144C5N](#)

Altera Corporation (Intel)
TQFP144



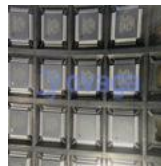
[5M240ZT144C5N](#)

Altera Corporation (Intel)
QFP144



[5M570ZT100C5N](#)

Altera Corporation (Intel)
TQFP100



[5M40ZE64C4N](#)

Altera Corporation (Intel)
QFP-64



[5M570ZT14415N](#)

Altera Corporation (Intel)
TQFP-144



[5M570ZT144C5N](#)

Altera Corporation (Intel)
TQFP-144