

INTERSIL CS82C55A I/O Expander, 8Bit, 8MHz, CMOS, 4.5V, 5.5V, LCC

Manufacturers	Renesas Technology Corp
Package/Case	PLCC-44
Product Type	Interface ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for CS82C55A or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Pb-Free Plus Anneal Available (RoHS Compliant) (See Ordering Info)

Pin Compatible with NMOS 8255A

24 Programmable I/O Pins

Fully TTL Compatible

High-Speed, No "Wait State" Operation with 5MHz and 8MHz 80C86 and 80C88

Direct Bit Set/Reset Capability

Enhanced Control Word Read Capability

L7 Process

2.5mA Drive Capability on All I/O Ports

Low Standby Power (ICCSB) 10 μ A

Related Products



[CS82C55AZ](#)

Renesas Technology Corp
PLCC-44



[EL7232CSZ](#)

Renesas Technology Corp
SOIC-8



[CS82C55A-5Z](#)

Renesas Technology Corp
PLCC-44



[CS82C55AZ96](#)

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[CS82C55A-5Z96](#)

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[CS82C52Z96](#)

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[EL7232CSZ-T13](#)

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SOIC-8