

74ACT CMOS, SMD, 74ACT245, SOIC20, Logic Device Type:Buffer, Non Inverting, Logic Case Style:SOIC, No. of Pins:20Pins, Supply Voltage Min:4.5V, Supply Voltage Max:5.5V

Manufacturers	ON Semiconductor, LLC
Package/Case	SOIC-20
Product Type	Logic ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for 74ACT245SC or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The AC/ACT245 contains eight non-inverting bidirectional buffers with 3-STATE outputs and is intended for bus-oriented applications. Current sinking capability is 24 mA at both the A and B ports. The Transmit/Receive (T/R#) input determines the direction of data flow through the bidirectional transceiver. Transmit (active-HIGH) enables data from A ports to B ports; Receive (active-LOW) enables data from B ports to A ports. The Output Enable input, when HIGH, disables both A and B ports by placing them in a HIGH Z condition.

Application

ONSEMI

Related Products



[MM74HC14MX](#)

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SOIC-14



[74LCX541MTCX](#)

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TSSOP-20



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SOIC-14



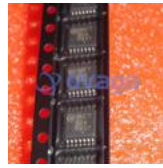
[MM74HC595MTCX](#)

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