

Octal Buffer/Line Driver with 3-STATE Outputs, Buffers & Line Drivers Octal Buf/Line Drv

Manufacturers	ON Semiconductor, LLC
Package/Case	TSSOP-20
Product Type	Logic ICs
RoHS	Pb-free
Lifecycle	



Images are for reference only

Please submit RFQ for 74AC541MTCX or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The 74AC541 and 74ACT541 are octal buffer/line drivers designed to be employed as memory and address drivers, clock drivers and bus oriented transmitter/receivers. These devices are similar in function to the 74AC244 and 74ACTC244 while providing flow-through architecture (inputs on opposite side from outputs). This pinout arrangement makes these devices especially useful as an output port for microprocessors, allowing ease of layout and greater PC board density.

Application

ONSEMI

Related Products



[MM74HC14MX](#)

ON Semiconductor, LLC
SOIC-14



[74LCX541MTCX](#)

ON Semiconductor, LLC
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[74ACT00SC](#)

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[MM74HC595MTCX](#)

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[74VHC74MTC](#)

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[MC74VHCT50ADTR2G](#)

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[74LVTH244MTC](#)

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[74LCX125BQX](#)

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