

Octal Buffer/Line Driver with 3–State Outputs, Buffers & Line Drivers 2-6V Octal 3-State

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



Images are for reference only

Please submit RFQ for MC74AC240DTR2G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The MC74AC240/74ACT240 is an octal buffer and line driver designed to be employed as a memory address driver, clock driver and bus oriented transmitter or receiver which provides improved PC board density.

Features

3-State Outputs Drive Bus Lines or Buffer Memory Address Registers

Outputs Source/Sink 24 mA

ACT240 Has TTL Compatible Inputs

Pb-Free Packages are Available

Application

ONSEMI



Related Products



[MC14094BDR2G](#)

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SOIC-16



[MC74VHCT50ADTR2G](#)

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SC-70



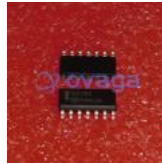
[MC74LCX16245DTG](#)

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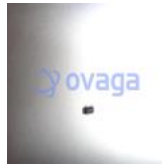
[MC14013BDR2G](#)

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