

Dual 4-bit binary ripple counter, Counter ICs DUAL 4-BIT BINARY RIPPLE COUNT

Manufacturers	NXP Semiconductor
Package/Case	SOP-14
Product Type	Counter ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 74HC393D or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

74HC393D is a digital integrated circuit (IC) from the 74HC family, specifically a dual 4-bit binary ripple counter. The "D" at the end of the part number indicates that it is in a SOIC (Small Outline Integrated Circuit) package.

Features

Supply voltage range: 2 V to 6 V

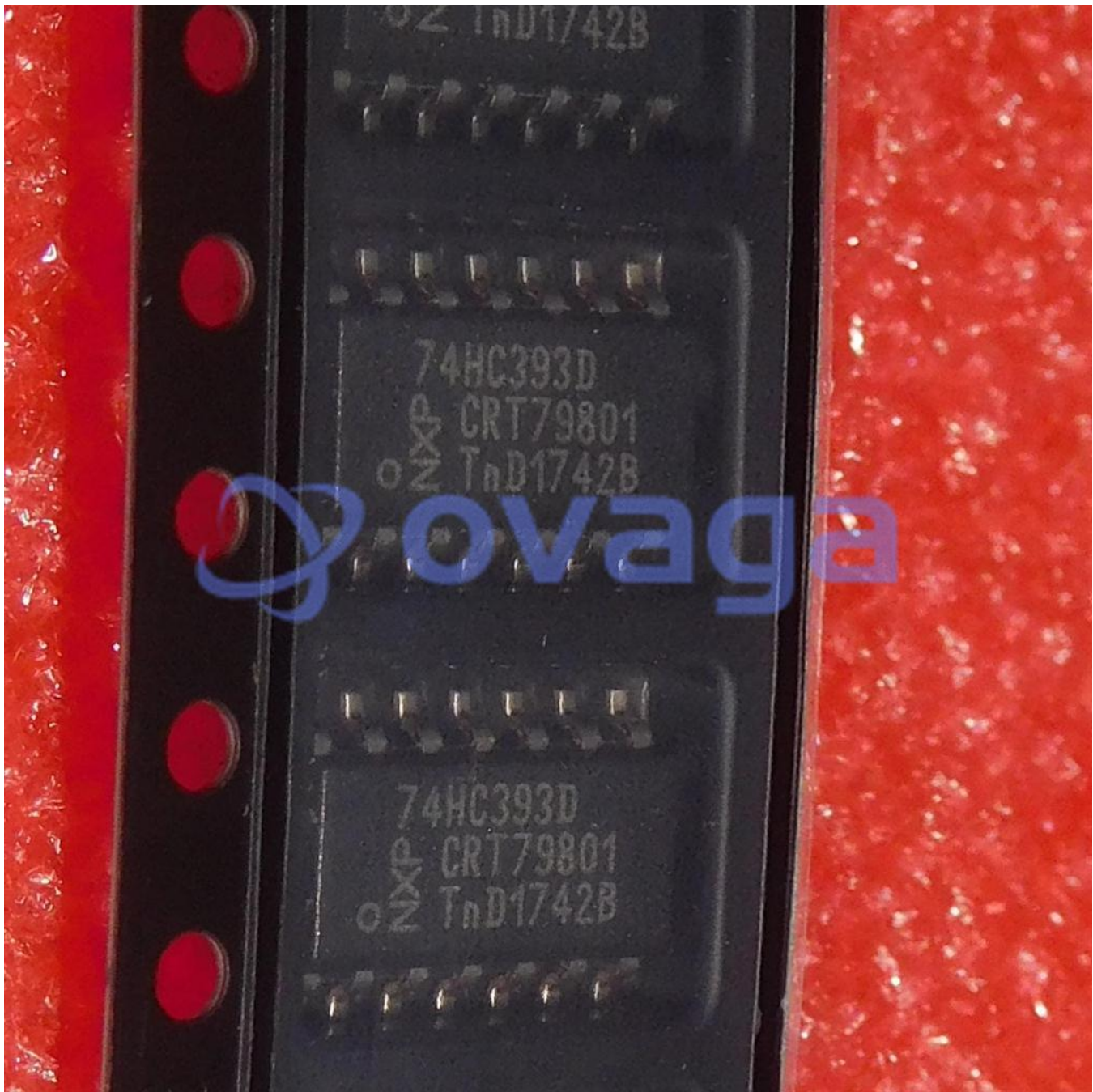
High-speed operation: 74HC speed

Dual 4-bit binary ripple counter

Asynchronous reset

Edge-triggered clock input





Related Products



[74HC4040D](#)

NXP Semiconductor
SOP-16



[74HC4060D](#)

NXP Semiconductor
SOP-16



[74HC4017D](#)

NXP Semiconductor
SO-16



[74HC393PW](#)

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TSSOP-14



74HC590D

NXP Semiconductor
SOIC-16



74HCT390D

NXP Semiconductor
SOIC-16



74HC40103D

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74HC390D

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