8-bit serial-in/serial or parallel-out shift register with output latches; 3-state

Manufacturers	NXP Semiconductor
Package/Case	SOP
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	
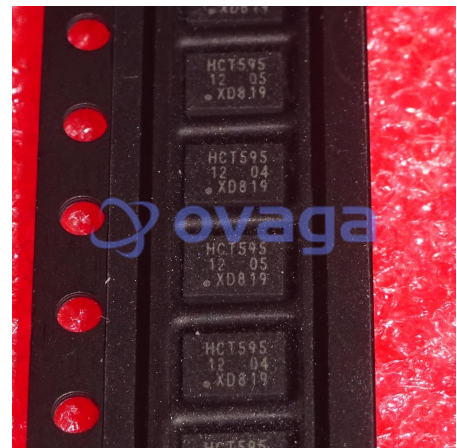
Images are for reference only

Please submit RFQ for 74HCT595BQ or Email to us: sales@ovaga.com We will contact you in 12 hours.   RFQ

General Description

74HCT595BQ is a specific type of integrated circuit (IC) that belongs to the 74HCT series of digital logic ICs. It is a shift register with an 8-bit parallel-in/serial-out (PISO) configuration, which means it can store and shift out 8 bits of data in a serial manner.
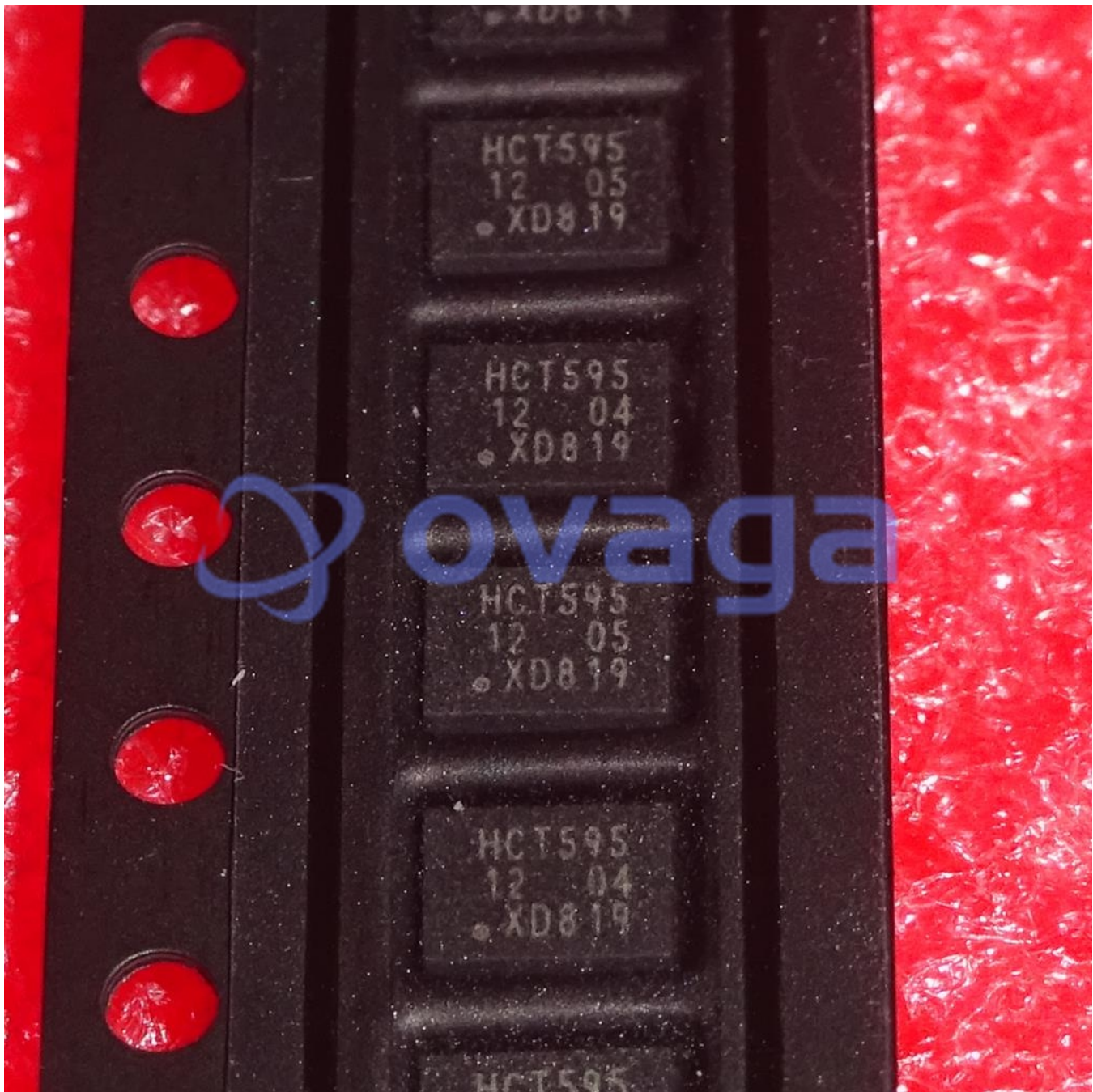
Features

SN74HCT595-Q1 (Texas Instruments)

CD74HCT595 (Texas Instruments)

MM74HCT595 (Fairchild Semiconductor)

74HCT595 (NXP Semiconductors)

74HCT595D (Philips Semiconductors)

Related Products

74LVC32APW

NXP Semiconductor

TSSOP-14

74LVC14APW

NXP Semiconductor

TSSOP-14

74LVC162245ADGG

NXP Semiconductor

TSSOP48

74AUP1G157GW

NXP Semiconductor

SOT363

74LVC2G66DP

NXP Semiconductor

SSOP-8

74HC1G125GW

NXP Semiconductor

SOT353

74LVC08APW

NXP Semiconductor

TSSOP-14

74LVC1G04GV

NXP Semiconductor

SOT-23-5