

UART 1-CH 5V 24-Pin PDIP

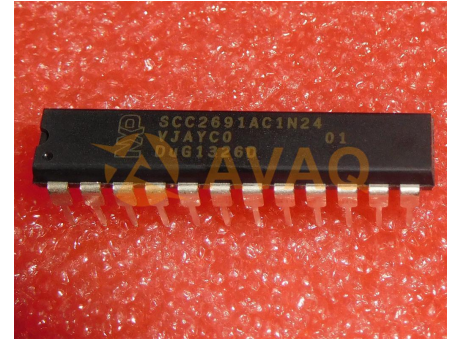
Manufacturer: [NXP Semiconductor](#)

Package/Case: DIP24

Product Type: Drivers

RoHS: RoHS Compliant/Lead free 

Lifecycle: Obsolete



Images are for reference only

[Inquiry](#)

General Description

Key Features

Quadruple buffered receiver data register

16-bit Programmable counter/timer

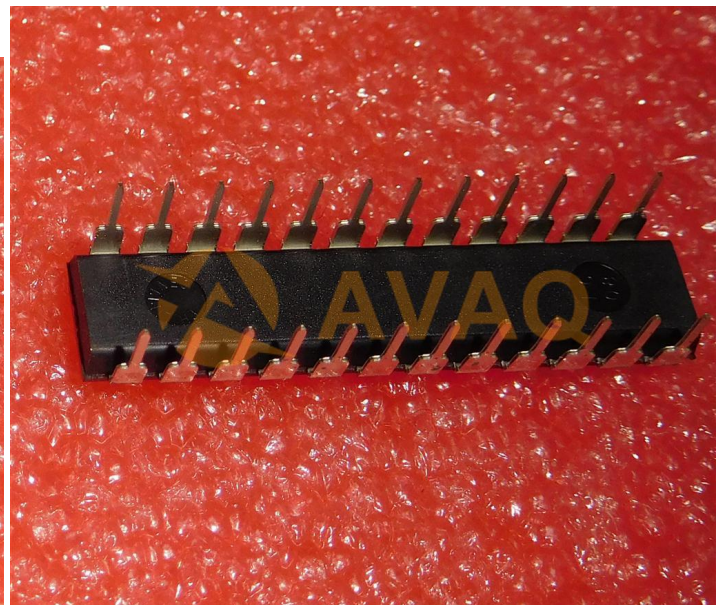
Parity, framing and overrun detection

False start-bit detection

Line break detection and generation

Multi-function programmable 16-bit counter/timer

Single interrupt output with seven maskable interrupting conditions



Recommended For You

SCC2691AC1D24

NXP Semiconductor
SOP24

SC18IS602BIPW,128

NXP Semiconductor
TSSOP16

SCC68692C1A44

NXP Semiconductor
PLCC44

SC18IS600IPW,128

NXP Semiconductor
BGA

SCC68692C1N40

NXP Semiconductor
DIP

SC16IS762IPW,112

NXP Semiconductor
TSSOP-28

SC18IM700IPW/S8HP

NXP Semiconductor
TSSOP-16

SC18IS604PWJ

NXP Semiconductor
TSSOP16

SC18IM704PWJ

NXP Semiconductor
TSSOP16

SC16IS752IPW,112

NXP Semiconductor
TSSOP-28

SC16IS752IPW,128

NXP Semiconductor
TSSOP-28

SC16IS740IPW,128

NXP Semiconductor
TSSOP-16

SC16IS741AIPWJ

NXP Semiconductor
TSSOP16

SC16IS762IBS,128

NXP Semiconductor
HVQFN-32

SC18IS606PWJ

NXP Semiconductor
TSSOP16