
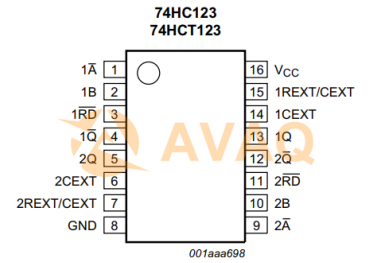


Monostable Multivibrator Dual-Element -40°C 125°C 16-Pin PDIP

Manufacturer:	Nexperia Semiconductor (NXP)
Package/Case:	DIP16
Product Type:	Logic ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

Key Features

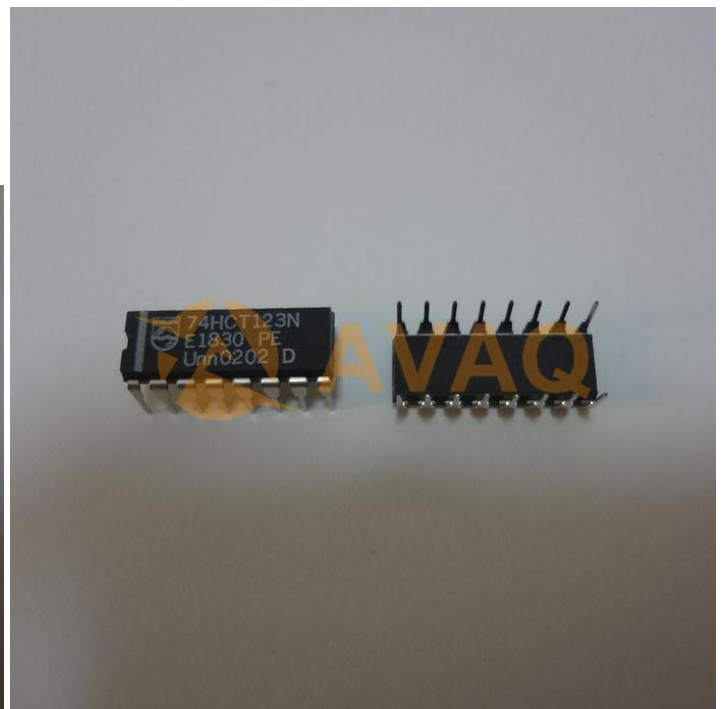
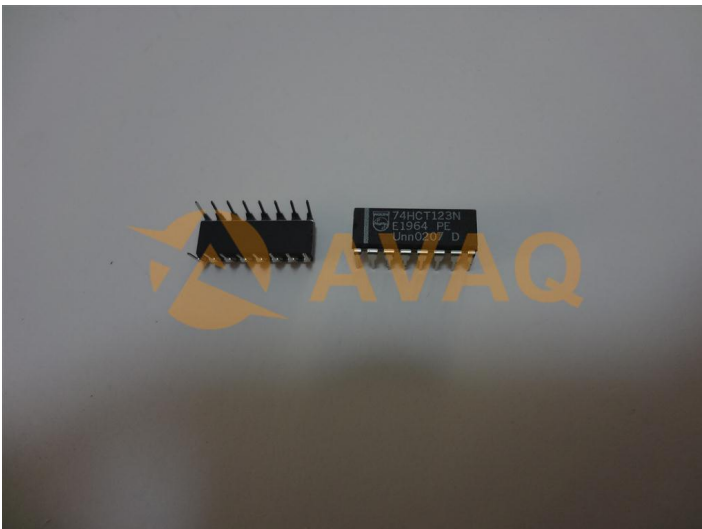
DC triggered from active high or active low inputs

Retriggerable for very long pulses up to 100% duty factor

Direct reset terminates output pulse

Schmitt-trigger action on all inputs except for the reset input

ESD protection HBM JESD22-A114F exceeds 2000V



Recommended For You

74HCT85N

Nexperia Semiconductor (NXP)

DIP16

74HCT123D

Nexperia Semiconductor (NXP)

SOP16

74LVC1G11GW-Q100H

Nexperia Semiconductor (NXP)

SOT363

74LVC06APW-Q100J

Nexperia Semiconductor (NXP)

14-TSSOP

74LVC244APW,118

Nexperia Semiconductor (NXP)

TSSOP20

74HC123D

Nexperia Semiconductor (NXP)

SOP16

74LVC1G123DC,125

Nexperia Semiconductor (NXP)

VSSOP8

74LVC1G14GW-Q100,1

Nexperia Semiconductor (NXP)

SOT353

74LVC86APW,118

Nexperia Semiconductor (NXP)

TSSOP14

74HCT280D

Nexperia Semiconductor (NXP)

3.9mm

74HC73D,653

Nexperia Semiconductor (NXP)

14-SO

74HC40105D

Nexperia Semiconductor (NXP)

SOP

74HC245PW,118

Nexperia Semiconductor (NXP)

TSSOP20

74LVC07APW,118

Nexperia Semiconductor (NXP)

TSSOP14

74HC4514D,653

Nexperia Semiconductor (NXP)

SOP-24