
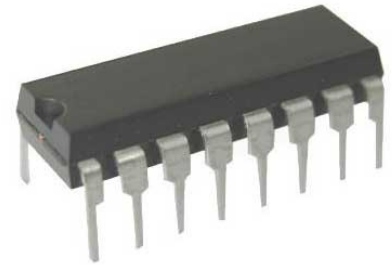


Timer/Counter -20°C to 85°C 16-Pin PDIP N

Manufacturer:	Maxim Integrated
Package/Case:	DIP16
Product Type:	Logic ICs
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

Supply voltage range is 2V to 16V

Operating temperature range from -20°C to 85°C

Shutdown current is less than 10μA

Low power CMOS

Timing accuracy is 5%

Synchronous high speed operations and no false clocking

Improved ESD protection

Recommended For You

ICM7555ISA

Maxim Integrated

SOP-8

ICM7556IPD

Maxim Integrated

DIP

ICM7555IPA+

Maxim Integrated

DIP

ICM7555ISA+

Maxim Integrated

SOP8

ICM7556IPD+

Maxim Integrated

DIP14

ICM7556ISD+

Maxim Integrated

SOP-14

ICM7555ESA-T

Maxim Integrated

SOIC-8

ICM7242IPA+

Maxim Integrated

DIP-8

ICM7555ISA+T

Maxim Integrated

SOP-8

ICM7240IWE+

Maxim Integrated

SOP16

ICM7555MJA/HR

Maxim Integrated

SMDSMT

ICM7555ESA+

Maxim Integrated

SOP8

ICM7250IPE+

Maxim Integrated

Correctoriginal

ICM7555ITV

Maxim Integrated

CAN8

DS1023-500

Maxim Integrated

SOP16