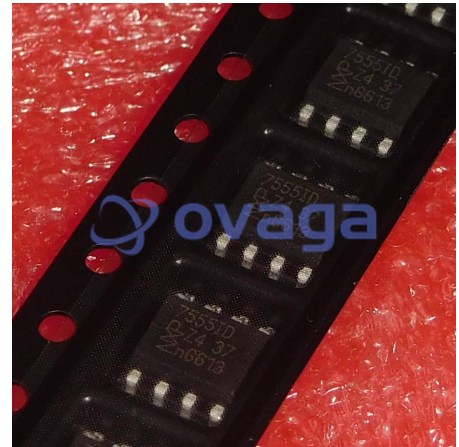


Standard Timer Single Die - Gel-pak, waffle pack, wafer, diced wafer on film

Manufacturers	NXP Semiconductor
Package/Case	SOP-8
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ICM7555ID or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

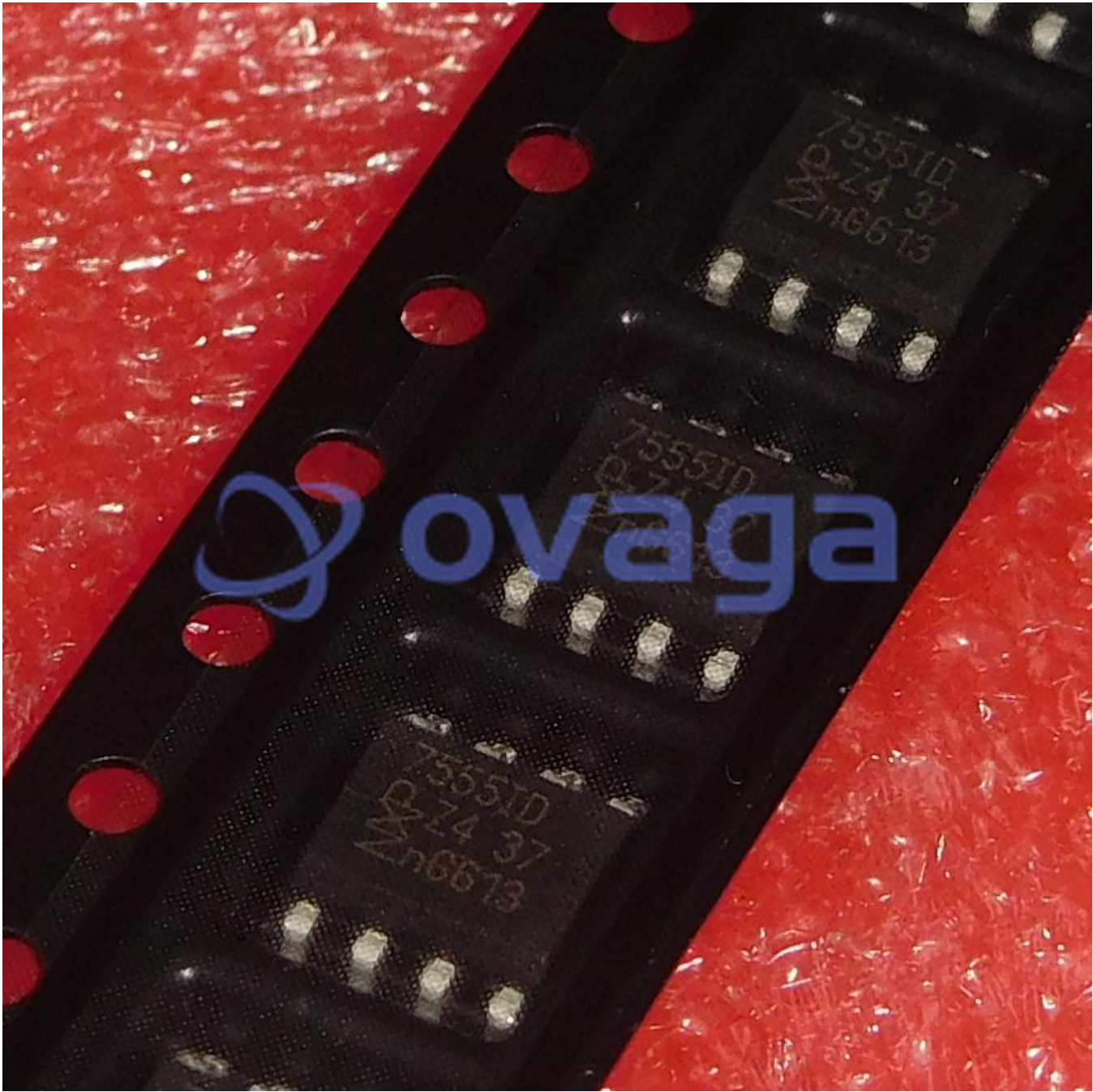
ICM7555ID is a CMOS timer IC (integrated circuit) that is commonly used in electronic circuits. Here are some of its features:

Features

- Supply voltage range of 2V to 18V
- Low power consumption
- Timing from microseconds to hours
- Oscillator frequency range from 10 Hz to 2.5 MHz
- Output can drive TTL or CMOS logic directly

Application

- Timing circuits
- Pulse generators
- Frequency division circuits
- Tone generators
- Sequential timers
- LED flashers
- Voltage-controlled oscillators

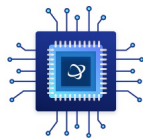


Related Products



[ICM7555ID/01](#)

NXP Semiconductor
SOP-8



[MW7IC2240NB](#)

NXP Semiconductor
HIGH FREQUENCY TUBE



[NPIC6C596APWJ](#)

NXP Semiconductor
TSSOP-16



[NPIC6C596APW-Q100J](#)

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[LPC4088FBD208](#)

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