

DTMF RX 3.579MHz CMOS 5V 18-Pin SOIC

Manufacturer:	<u>ON Semiconductor, LLC</u>
Package/Case:	SOP
Product Type:	Interface ICs
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

Key Features

- Full DTMF receiver
- Less than 35mW power consumption
- Industrial temperature range
- Uses quartz crystal or ceramic resonators
- Adjustable acquisition and release times
- 18-pin DIP, 18-pin DIP EIAJ, 18-pin SOIC, 20-pin PLCC
- CM8870C
 - Power down mode
 - Inhibit mode
 - Buffered OSC3 output (PLCC package only)
- CM8870C is fully compatible with CM8870 for 18-pin devices by grounding pins 5 and 6

Recommended For You

CM8870PI

ON Semiconductor, LLC

DIP

CMCPCH102BR

ON Semiconductor, LLC

TSSOP28

CM8888

ON Semiconductor, LLC

LQFP-128

CM8880PEI

ON Semiconductor, LLC

PLCC-28

CM2400-03TS

ON Semiconductor, LLC

SOP

CM2400-04HB

ON Semiconductor, LLC

QFN-12

CM8870SI

ON Semiconductor, LLC

SOP18

CM8880-2PEI

ON Semiconductor, LLC

28PLCC

CM88L70TSI

ON Semiconductor, LLC

SOP20

CM8880SI

ON Semiconductor, LLC

SOP-20

CM8870PEI

ON Semiconductor, LLC

PLCC

CM88L70CPI

ON Semiconductor, LLC

DIP18

FIN224ACMLX

ON Semiconductor, LLC

QFN40

CM8880-2PI

ON Semiconductor, LLC

DIP

CM88L70CSI

ON Semiconductor, LLC

SOP18