

CLOCK BUFFER, 200MHZ, -40 TO 85DEG C New

Manufacturers	Renesas Technology Corp
Package/Case	SOIC-8
Product Type	Clock Buffer
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for 553MILFT or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Extremely low skew outputs (50 ps maximum)

Packaged in 8-pin SOIC

Pb (lead) free package

Low power CMOS technology

Operating voltages of 2.5 V to 5 V

Output Enable pin tri-states outputs

5 V tolerant input clock

Commercial (0 to +70°C) and Industrial (-40 to +85°C) temperature ranges available

Related Products



[ICM7555IBAZ-T](#)

Renesas Technology Corp
SOIC-8



[557MI-01LF](#)

Renesas Technology Corp
SOIC-8



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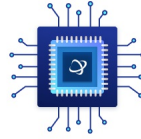
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Renesas Technology Corp
TSSOP-16