

To our customers,

Old Company Name in Catalogs and Other Documents

On April 1st, 2010, NEC Electronics Corporation merged with Renesas Technology Corporation, and Renesas Electronics Corporation took over all the business of both companies. Therefore, although the old company name remains in this document, it is a valid Renesas Electronics document. We appreciate your understanding.

Renesas Electronics website: <http://www.renesas.com>

April 1st, 2010
Renesas Electronics Corporation

Issued by: Renesas Electronics Corporation (<http://www.renesas.com>)

Send any inquiries to <http://www.renesas.com/inquiry>.

QzROM PROGRAMMING CONFIRMATION FORM
SINGLE-CHIP 8-BIT MICROCOMPUTER
M37549G2-XXXFP
RENESAS TECHNOLOGY

(6) Please reply to the following questions about timer function.

(i) Which timer do you use?

Timer1 Timer2 TimerA

(ii) Which count source of timer do you use?

· Timer2	<input type="checkbox"/> ϕ SOURCE/16	<input type="checkbox"/> ϕ SOURCE/256	<input type="checkbox"/> Prescaler 12 output
	<input type="checkbox"/> TimerA underflow signal		
· TimerA	<input type="checkbox"/> ϕ SOURCE/16	<input type="checkbox"/> ϕ SOURCE/2	<input type="checkbox"/> ϕ SOURCE/32
	<input type="checkbox"/> ϕ SOURCE/64	<input type="checkbox"/> ϕ SOURCE/128	<input type="checkbox"/> ϕ SOURCE/256
	<input type="checkbox"/> Low-speed on-chip oscillator output	<input type="checkbox"/> X _{CIN} input clock	

(iii) Do you use the Output compare?

Use () channel Not use

(iv) Do you use the Input capture?

Use Not use

(7) Do you use the Serial I/O?

Use Not use
(Clock synchronous Serial I/O mode Asynchronous Serial I/O(UART) mode)

(8) Do you use the A/D converter?

Use Not use

(9) Do you use the Watchdog timer?

Use Not use

(10) Do you use the oscillation stop detection circuit?

Use Not use

Thank you cooperation

*3. Comments