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.

RENESAS

REJ19B0285-0100

| | Mask ROM number | |

RENESAS SINGLE-CHIP 16-BIT
MICROCOMPUTER M306NLMG-XXXGP
MASK ROM CONFIRMATION FORM

Receipt	Date :	
	Section head signature	Supervisor signature

Note : Please complete all items marked ❋ .

❋	Customer	Company name	TEL ( )	Issuance signature	Submitted by	Supervisor
		Date issued	Date :			

❋ 1. Confirmation

We will produce masks based on the mask files generated by the mask file generating utility. We shall assume the responsibility for errors only if the mask ROM data on the products we produce differs from this mask file. Thus, extreme care must be taken to verify the mask file inthe submitted floppy disk.

The submitted floppy disk must be 3.5-inch 2HD type and IBM format. And the number of mask files must be 1 in a floppy disk.

File code : ⬚⬚⬚⬚⬚⬚⬚⬚ (hex)

Mask file name : ⬚⬚⬚⬚⬚⬚⬚⬚ .MSK (alpha-numeric 8-digit)

❋ 2. Mark specification

Mark specification must be submitted using the correct form for the package being ordered. Fill out the appropriate mark specification form (100P6Q) and attach it to the mask ROM confirmation form.

❋ 3. Usage conditions

For our reference to test the part, please fill out the following questions about the usage of the products you ordered.

(1) Type of X_{IN}-X_{OUT} oscillation circuit

☐ Ceramic resonator   ☐ Quartz-crystal oscillator

☐ External clock input   ☐ Other ( )

Frequency

$f(X_{IN})$ = ⬚ MHz

Mask ROM number	

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(2) Type of XCIN-XCOUT oscillation circuit

☐ Ceramic resonator ☐ Quartz-crystal oscillator ☐ Not Used
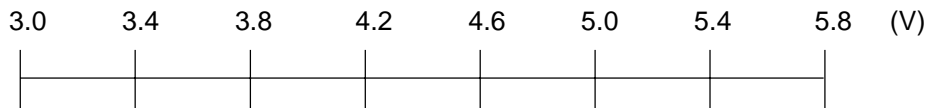
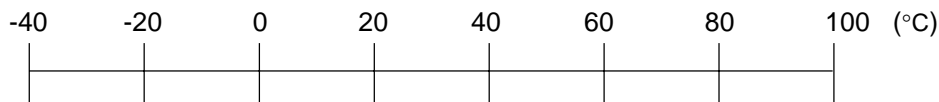☐ External clock input ☐ Other (　　　　　)

Frequency

f(XCIN) = [　　　　] kHz

(3) Operation modes

☐ Single-chip mode ☐ Memory expansion mode

☐ Microprocessor mode

(4) Operating supply voltage

```
3.0    3.4    3.8    4.2    4.6    5.0    5.4    5.8   (V)
 |------|------|------|------|------|------|------|
```

(5) Operating ambient temperature

```
-40    -20     0     20     40     60     80    100   (°C)
 |------|------|------|------|------|------|------|
```

(6) CAN controller setting

CAN0 ☐ Not used ☐ Used

Transmission rate [　　　　　] bps

Synchronization Jump Width(SJW) [　　　　] Tq

Propagation Time Segment(PTS) [　　　　] Tq

Phase Buffer Segment1(PBS1) [　　　　] Tq

Phase Buffer Segment2(PBS2) [　　　　] Tq

(7) I^2C (Inter IC) bus function

☐ Not use ☐ Use

(8) IE (Inter Equipment) bus function

☐ Not use ☐ Use

Thank you for your cooperation.

※4. Comments (Indicate none if there is no specific)