

Mask ROM number	
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**RENESAS TECHNOLOGY-CHIP 16-BIT
MICROCOMPUTER M30623MEP-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. Check sheet**

Renesas processes the mask files generated by the mask file generation utilities out of those held on the floppy disks you give in to us, and forms them into masks. Hence, we assume liability provided that there is any discrepancy between the contents of these mask files and the ROM data to be burned into products we produce. Check thoroughly the contents of the mask files you give in.
Prepare 3.5 inches 2HD (IBM format) floppy disks. And store only one mask file in a floppy disk.

Microcomputer type No.: M30623MEP-XXXGP

File code:

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 (hex)

Mask file name:

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 .MSK (alpha-numeric 8-digit)

***2. Mark specification**

The mark specification differs according to the type of package. After entering the mark specification on the separate mark specification sheet (for each package), attach that sheet to this masking check sheet for submission to Renesas.
For the M30623MEP-XXXGP, submit the 128P6Q mark specification sheet of M16C/62P only.

***3. Usage Conditions**

For our reference when of testing our products, please reply to the following questions about the usage of the products you ordered.

(1) Which kind of X_{IN}-X_{OUT} oscillation circuit is used?

- | | |
|---|---|
| <input type="checkbox"/> Ceramic resonator | <input type="checkbox"/> Quartz-crystal oscillator |
| <input type="checkbox"/> External clock input | <input type="checkbox"/> Other () |

What frequency do you use?

f(X_{IN}) =

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 MHz

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(2) Which kind of XCIN-XCOUT oscillation circuit is used?

- Ceramic resonator Quartz-crystal oscillator
 External clock input Other ()

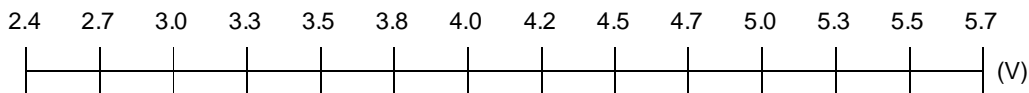
What frequency do you use?

f(XCIN) = kHz

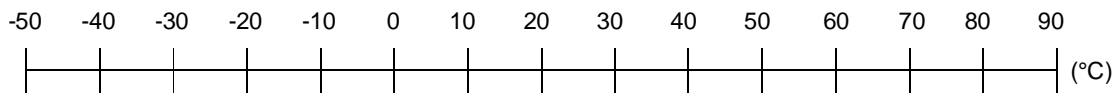
(3) Which operation mode do you use?

- Single-chip mode Memory expansion mode
 Microprocessor mode

(4) Which operating supply voltage do you use?
(Circle the operating voltage range of use)



(5) Which operating ambient temperature do you use?
(Circle the operating temperature range of use)



(6) Do you use I²C (Inter IC) bus function?

- Not use Use

(7) Do you use IE (Inter Equipment) bus function?

- Not use Use

(8) Which Voltage Detection function do you use?

- Not use Use VDET4
 Use VDET3

Thank you cooperation.

*4. Special item (Indicate none if there is not specified item)