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 TECHNOLOGY - CHIP 16 BIT MICROCOMPUTER M30263M8A-XXXFP MASK ROM CONFIRMATION FORM

Mask ROM number					
	Date:				
ipt	Section Head Signature	Supervisor signature			
Receipt					

							Note: F	Please	complete all ite	ems marked *
	Company				TEL			e e	Submitted by	Supervisor
Customer					()		Issuance Signature		
	Date	Date:						Issuance Signature		
	issued	Date.								
Re on there proc	ne floppy e is any lucts we	crocesses the mask or disks you give in discrepancy betwe produce. Check the nches 2HD(IBM fo	to us, and the connection to t	forms t tents one ne con	hem into If these n tents of t	masks. I nask files ne mask	Hence, and th files yo	we as le ROl ou give	ssume liability M data to be l e in.	r provided that burned into
М	icrocom	outer type No.:	☐ M3020	63M8A	-XXXFP					
Fi	le code:						(hex))		
М	Mask file name:			П	.MSK (alpha-numeric 8-digit)					
The on the	ne separ et for sub	pecification differs ate mark specifica omission to Renes M8A-XXXFP, subr	ation sheet (as.	(for ead	ch packa	ge), attac	that			
For	e produ	itions erence when testir cts you ordered. kind of oscillation		·	ease rep	ly to the	followir	ng que	estions about	the usage
		XIN-XOUT oscillato	or		XCIN-XC	OUT oscil	lator			
		On chip oscillator			PLL fred	luency sy	nthesi	zer		
(2) Which	kind of XIN-XOUT	oscillation c	ircuit is	s used?					
		Ceramic resonato	r		Quartz-	crystal os	cillator			
		External clock inp	out		Other ()		
	What for	equency do you u	se?							
		f(XIN) =		MHz						

Mask ROM number

RENESAS TECHNOLOGY - CHIP 16 BIT MICROCOMPUTER M30263M8A-XXXFP MASK ROM CONFIRMATION FORM

(3) 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
(4) Which operating supply voltage do you use?(Circle the operating voltage range of use)
2.7 3.0 3.3 3.6 3.9 4.2 4.5 5.0 5.5 (V)
(5) Which operating ambient temperature do you use?(Circle the operating temperature range of use)
-40 -30 -20 -10 0 10 20 30 40 50 60 70 80 85
(6) Do you use I ² C (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 for your cooperation

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