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)

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Mask ROM number	
IVIASK INCIVI HAITIBEI	

RENESAS TECHNOLOGY-CHIP 16-BIT MICROCOMPUTER M30622M8P-XXXFP/GP MASK ROM CONFIRMATION FORM

	Date:	
	Section head	Supervisor
.≘	signature	signature
Receipt		
Ze Se		
_		

										No	te : Ple	ease c	on	nplete all iter	ns marked	
	Company							TEL	-			<u>ب</u> و	о о	Submitted by	Supervisor	
Customer	name							()		Ssuance	atul			
	Date issued	Date:										Issu	Issuance signature			
disks you discrepan	processes the give in to us, acy between t	and forms he contents	them in	nto ma	asks. ask file	Hendes an	e, w d the	e ass	um	ie lia	bility p	rovide	d	that there is	any	
	oroughly the o				-	-		only o	one	ma	sk file i	in a flo	pp	oy disk.		
Microco	mputer type I	No.:	□ M3	30622	M8P	-XXX	FP				M3062	2M8P	'-X	XXGP		
File code	e:										(hex)					
Mask file	e name:										.MSK (alpha-numeric 8-digit)					
separate submissic For the M	cification specification mark specific on to Renesa: 30622M8P-X	ation sheet s. XXFP, subr	(for each	ch pa 100P	ckag	e), at ark s	tach pecif	that s	he n s	et to heet	this m	asking 6C/62	gc	heck sheet f	or	
	onditions eference whe you ordered.	n of testing	our pro	ducts	s, plea	ase re	eply t	o the	foll	lowir	ng que	stions	al	oout the usaç	ge of the	
(1) Wh	nich kind of XI	N-XOUT osc	illation	circui	it is us	sed?										
	□ Ceramic	resonator				Quar	tz-cry	ystal d	osc	illato	r					

□ Other (

MHz

 $\ \square$ External clock input

What frequency do you use?

 $f(X_{IN}) =$

RENESAS TECHNOLOGY-CHIP 16-BIT MICROCOMPUTER M30622M8P-XXXFP/GP MASK ROM CONFIRMATION FORM

(2) Which kind of XCIN-XCOUT oscillation cir	cuit is us	sed?						
□ 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 ex	xpansion m	ode				
☐ Microprocessor mode								
(4) Which operating supply voltage do you (Circle the operating voltage range of us								
2.4 2.7 3.0 3.3 3.5 3.8 4.0	4.2	4.5 4.7	5.0 5.3	5.5	5.7			
					(V)			
(5) Which operating ambient temperature of (Circle the operating temperature range		e?						
-50 -40 -30 -20 -10 0 10	_	30 40	50 60	_	80 90			
					(°C)			
(6) Do you use I ² C (Inter IC) bus function?								
□ Not use □ Use								
(7) Do you use IE (Inter Equipment) bus ful	nction?							
□ Not use □ Use								
(8) Which Voltage Detection function do yo	u use?							
□ Not use □ Use V	DET4							
☐ Use VDET3								
Thank you cooperation.								

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