REJ19B1100-0101 Rev.1.01

## RENESAS ELECTRONICS SINGLE-CHIP 16-BIT MICROCOMPUTER R5F21364CDXXXFP

## **ROM PROGRAMMING CONFIRMATION FORM**

| ROM i   | number                   |                  |  |  |  |  |
|---------|--------------------------|------------------|--|--|--|--|
|         | Date:                    |                  |  |  |  |  |
| l ta    | Section mgr<br>signature | PIC<br>signature |  |  |  |  |
| Receipt |                          |                  |  |  |  |  |

|  |  |  |  |  |  |   |                                     |   |  | Note  | : Ple                | ease f                  | ill in all items marke                                    |
|--|--|--|--|--|--|---|-------------------------------------|---|--|---|----------------------|-------------------------|---|
|  | Company  |  |  |  |  |   |                                     | Т                                       | EL   |   |                      | e.n.e                   | Submitted by  |
| Applicant  | Name   |  | ( )  |  |  |   |                                     |   |  |   | cant<br>signature    |                         |   |
|  | Date<br>issued   | Date:  |  | Ye   | ar / Mon                                 | th / Date                                     | !                                   |   |  |   |                      | Applicant<br>sign       |   |
|  | e kindly ve  | •  |  |  |  |   |                                     |   |  | CD-R prior to<br>c file must be   |                      |                         | sion.<br>file per one CD-R                                |
| Part I   | Number   | ☐ F  | R5F21  | 364CI  | DXXX                                     | FΡ  |                                     |   |  |   |                      |                         |   |
| File (   | Code   |  |  |  |  |   |                                     |   |  | (hexadecimal notation)  |                      |                         | tation)   |
| Mask   | file name  |  |  |  |  |   |                                     |   |  | .MSK (no more than 8 characters   |                      |                         |   |
| ☐<br><b>★</b> 3. ROI<br>Checl                              | e mask op<br><u>Address :</u><br>M data wh   | 10h<br>ich mus<br>n functic  | t be se  | et by u  | □  | <u>Data</u>                                   | : 01h                               |   |  |   | o be                 | e set                   | for appropriate   |
|  | ☐ OFS register   |  |  |  | ☐ OFS2 register ☐ I                      |   |                                     |   |  | D code areas  |                      |                         |   |
| Note<br>Note   | generating<br>product dif<br>There is n<br>Initial prod<br>Should your<br>feedback t | rder of the ata configramming utility. (Ifers from Engine auct deliver towards | irmation irm | on recombe processed of about the state of about th | quest<br>ocess<br>where<br>ove made, the | ed basen ROM<br>nentior<br>nus ple<br>e retur | sed or<br>I data<br>ned m<br>ease o | n the r<br>progr<br>ask file<br>confirn | mask<br>amm<br>e, RE<br>n the<br>ely.                        | file generate<br>ned in the act<br>ENESAS take<br>ROM data a<br>2 weeks with<br>ed as accepta | ual es the t the out | mass<br>he res<br>e rec | s produced<br>sponsibility.<br>eipt of the<br>nical error |
| Note 3 : Mark specification Please refer to Fig. 1 about m |  |  |  | ark specification.   |  |   |                                     |   | R5F21364CD<br>yyyFP yyy: ROM number<br>XXXXXXXX : Lot number |   |                      |                         |   |

Fig. 1