

**Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List**

This manual describes about the programmable device list for [S550-SFWv3].
Please check the below precautions for each device before using S550-SFWv3.

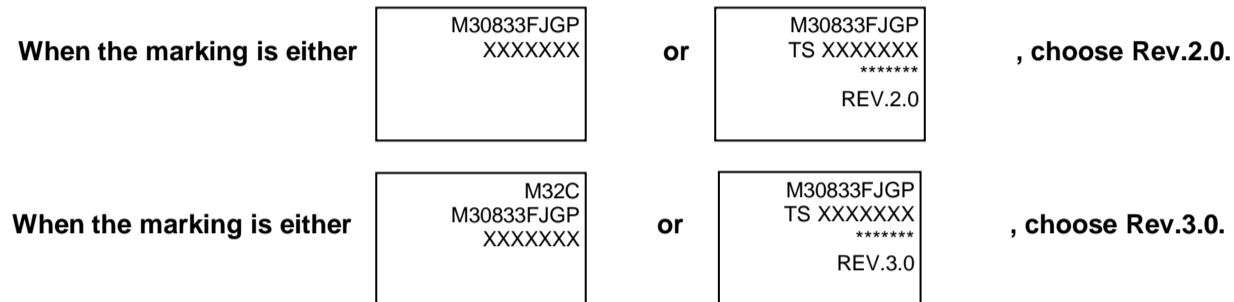
In addition, please check also "Examples of Circuit for Serial Programming".
It describes about the examples of circuit, pin assignment and so on for each device.

By the way, the description of communication method is different between this manual and control software.

| This Manual | Control Software |
|----------------------------|--------------------------|
| Standard serial I/O mode 1 | Clock synchronous |
| Standard serial I/O mode 3 | Single-wire |
| 3-Wire Serial I/O | Clock synchronous[NO HS] |
| Single-line UART | Single-wire |
| Generic BOOT | UART |
| Single-boot Mode | UART |

Precautions when achieving serial programming by S550-SFWv3

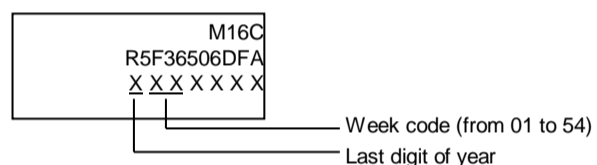
- (*1) S550-SFWv3 pin Assignment differs from Renesas Electronics E8a(E1) pin Assignment, when using the attached 14-14 Standard Cable.
- (*2) The written data in the flash memory (user mat etc.) will be erased when ID Code Protect is not set even if all operation blocks are not be selected.
- (*3) There cannot write the E2 data flash.
- (*4) There are two different sequences (Rev.2.0, Rev.3.0) depending on marking status in serial programming.



** Operating voltage of S550-SFWv3 is 3.3V plus or minus 5%, or 5V plus or minus 5%.

- (*5) Cable for the target S550-SFW-CB3 for exclusive use is required in standard serial I/O mode 3.
Moreover, in correspondence in standard serial I/O mode 3, M16C/65 Group and M16C/64A Group MCUs produced on or after the 25th week in 2010, M16C/63 Group and M16C/6C Group MCUs produced on or after the 10th week in 2010.

The date code is listed in the marking of the package.
Example: "001xxxx" indicates the 1st week of 2010.



- (*6) The written data in the flash memory (user mat etc.) will be erased even if all operation blocks are not be selected.
- (*7) There cannot write the user boot mat.
- (*8) There cannot write the data flash.
- (*9) There can read the ROM area.
- (*10) This device has linear mode and dual mode.
If the bank mode select bit of the user program is linear mode, please select the device ending in (Linear). For dual mode, please select the device ending in (Dual).
If the bank mode select bit is changed from the state currently being written to the device, the written data in the flash memory will be erased even if all operation blocks are not be selected.

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Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-----------------|--------|----------|--------------|------------------|-------------------|-----|--------------|-----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/D1x | RL78/D1A | R5F10CGBJFB(*1) | 24K+8K | 2K | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10CGBLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10CGCJFB(*1) | 32K+8K | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10CGCLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10DGCJFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10DGCLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10CGDJFB(*1) | 48K+8K | 3K | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10CGDLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10CLDJFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10CLDLFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10CMDJFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10CMDLFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DGDJFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10DGDJFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10DGLDLFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10DLDLFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10DMDJFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DMDLFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10CMEJFB(*1) | 64K+8K | 4K | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10CMEJFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DGEJFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10DGEJFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10DLEJFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10DLEJFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10DLELFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10DMEJFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DMEJFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DPEJFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F10DPELFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F10DMFJFB(*1) | 96K+8K | 6K | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DMFJFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DMFLFB(*1) | | 4K | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F10DPFJFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F10DPFLFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F10DMGJFB(*1) | 128K+8K | 8K | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DMGJFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DPGJFB(*1) | | 6K | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F10DPGJFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F10DMJJFB(*1) | 256K+8K | 16K | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10DMJJFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| R5F10DPJJFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | |
| R5F10DPJJFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | |
| R5F10TPJJFB(*1) | | 8K | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | |
| R5F10TPJJFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | |

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|-----------------|--------------|----------------|------------------|------------------|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G11 | R5F1056AASP(*1) | 16K+2K | 1.5K | PLSP0020JB-A | 20P2F-A | Single-line UART | ○ | | |
| | | | | R5F1056AGSP(*1) | | | PLSP0020JB-A | 20P2F-A | Single-line UART | ○ | | |
| | | | | R5F1057AANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F1057AGNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F1058AALA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ | | |
| | | | R5F1058AGLA(*1) | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ | | | | | |
| | | | RL78/G12 | R5F10266ASP(*1) | 2K+2K | 256 | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10266DSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10266GSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10267ASP(*1) | 4K+2K | 512 | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10267DSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10267GSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10277ANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F10277DNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F10277GNA(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | | | |
| | | | | R5F102A7ASP(*1) | 8K+2K | 768 | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F102A7DSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F102A7GSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10268ASP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10268DSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10268GSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10278ANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F10278DNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F10278GNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F102A8ASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F102A8DSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | | | |
| | | | | R5F102A8GSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | | | |
| | | | | R5F10269ASP(*1) | 12K+2K | 1K | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10269DSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10269GSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10279ANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F10279DNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F10279GNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F102A9ASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F102A9DSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F102A9GSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F1026AASP(*1) | | | 16K+2K | 1.5K | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ |
| | | | | R5F1026ADSP(*1) | PLSP0020JB-A | P20MA-65-NAA-1 | | | Single-line UART | ○ | | |
| | | | | R5F1026AGSP(*1) | PLSP0020JB-A | P20MA-65-NAA-1 | | | Single-line UART | ○ | | |
| | | | | R5F1027AANA(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | | | Single-line UART | ○ | | |
| | | | | R5F1027ADNA(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | | | Single-line UART | ○ | | |
| | | | | R5F1027AGNA(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | | Single-line UART | ○ | | | |
| | | | | R5F102AAASP(*1) | 2K | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | |
| | | | | R5F102AADSP(*1) | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | |
| | | | | R5F102AAGSP(*1) | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | |
| | | | | R5F10366ASP(*1) | | | | 2K | 256 | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART |
| | | | | R5F10366DSP(*1) | | | PLSP0020JB-A | | | P20MA-65-NAA-1 | Single-line UART | ○ |
| | | | | R5F10367ASP(*1) | 4K | 512 | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10367DSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10377ANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F10377DNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F103A7ASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F103A7DSP(*1) | 8K | 768 | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10368ASP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10368DSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | | R5F10378ANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F10378DNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | | R5F103A8ASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F103A8DSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10369ASP(*1) | | | 12K | 1K | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ |
| R5F10369DSP(*1) | PLSP0020JB-A | P20MA-65-NAA-1 | | Single-line UART | | | | | ○ | | | |
| R5F10379ANA(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | | | | | | | |
| R5F10379DNA(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | | | | | | | |
| R5F103A9ASP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | | | | | | | |
| R5F103A9DSP(*1) | 16K | 1.5K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | | | | | |
| R5F1036AASP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | | | | | |
| R5F1036ADSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | | | | | |
| R5F1037AANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | | | | | |
| R5F1037ADNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | | | | | |
| R5F103AAASP(*1) | | 2K | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | | | | |
| R5F103AADSP(*1) | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | | | | |

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|-----------------|--------------|----------------|------------------|-----------------|-------------------|----------------|------------------|----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G13 | R5F1006AASP(*1) | 16K+4K | 2K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1006ADSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1006AGSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1007AANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1007ADNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1007AGNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1008AALA(*1) | | | PWL0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1008ADLA(*1) | | | PWL0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1008AGLA(*1) | | | PWL0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F100AAASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100AADSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100AAGSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100BAANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100BADNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100BAGNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100CAALA(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100CADLA(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100CAGLA(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100EAANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100EADNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100EAGNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100FAAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FADFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FAGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100GAAP(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GAANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GADFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GADNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GAGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GAGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F1006CASP(*1) | | | 32K+4K | | PLSP0020JC-A | S20MC-65-5A4-3 |
| | | | | R5F1006CDSP(*1) | PLSP0020JC-A | S20MC-65-5A4-3 | | | Single-line UART | ○ |
| | | | | R5F1006CGSP(*1) | PLSP0020JC-A | S20MC-65-5A4-3 | | | Single-line UART | ○ |
| | | | | R5F1007CAN(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | | | Single-line UART | ○ |
| | | | | R5F1007CDNA(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | | | Single-line UART | ○ |
| | | | | R5F1007CGNA(*1) | PWQN0024KE-A | P24K8-50-CAB-3 | | | Single-line UART | ○ |
| | | | | R5F1008CALA(*1) | PWL0025KA-A | P25FC-50-2N2-2 | | | Single-line UART | ○ |
| | | | | R5F1008CDLA(*1) | PWL0025KA-A | P25FC-50-2N2-2 | | | Single-line UART | ○ |
| | | | | R5F1008CGLA(*1) | PWL0025KA-A | P25FC-50-2N2-2 | | | Single-line UART | ○ |
| | | | | R5F100ACASP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | | | Single-line UART | ○ |
| | | | | R5F100ACDSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | | | Single-line UART | ○ |
| | | | | R5F100ACGSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | | | Single-line UART | ○ |
| | | | | R5F100BCANA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | | | Single-line UART | ○ |
| | | | | R5F100BCDNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | | | Single-line UART | ○ |
| | | | | R5F100BCGNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | | | Single-line UART | ○ |
| | | | | R5F100CCALA(*1) | PWL0036KA-A | P36FC-50-AA4-2 | | | Single-line UART | ○ |
| | | | | R5F100CCDLA(*1) | PWL0036KA-A | P36FC-50-AA4-2 | | | Single-line UART | ○ |
| | | | | R5F100CCGLA(*1) | PWL0036KA-A | P36FC-50-AA4-2 | | | Single-line UART | ○ |
| | | | | R5F100ECANA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | | | Single-line UART | ○ |
| | | | | R5F100ECDNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | | | Single-line UART | ○ |
| | | | | R5F100ECGNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | | | Single-line UART | ○ |
| | | | | R5F100FCAFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | | | Single-line UART | ○ |
| | | | | R5F100FCDFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | | | Single-line UART | ○ |
| | | | | R5F100FCGFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | | | Single-line UART | ○ |
| | | | | R5F100GCAFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ |
| | | | | R5F100GCANA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ |
| | | | | R5F100GCDFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ |
| | | | | R5F100GCDNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ |
| | | | | R5F100GCGFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ |
| | | | | R5F100GCGNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ |
| | | | | R5F100JCAFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | | | Single-line UART | ○ |
| | | | | R5F100JCDFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| R5F100JCGFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | | | | | |
| R5F100LCABG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | | | | | |
| R5F100LCDBG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | | | | | |
| R5F100LCGBG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | | | | | |
| R5F100LCAFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F100LCAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F100LCDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F100LCDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F100LCGFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F100LCGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |

* Red letters are new compatible devices.

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-----------------|--------------|----------------|------------------|------------------|-------------------|-----|--------------|----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G13 | R5F1006DASP(*1) | 48K+4K | 3K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1006DDSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1006DGSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1007DANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1007DDNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1007DGNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1008DALA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1008DDLA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1008DGLA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F100ADASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100ADDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100ADGSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100BDANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100BDDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100BDGNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100CDALA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100CDDLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100CDGLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100EDANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100EDDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100EDGNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100FDAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FDDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FDGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100GDAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GDANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GDDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GDDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GDGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GDGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100JDFAFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100JDDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100JDGFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100LDABG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LDDBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LDGBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LDAFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F100LDAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F100LDDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F100LDDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| R5F100LDGFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F100LDGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |

* Red letters are new compatible devices.

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Serial Flash Microcomputer Programmer
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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-----------------|--------------|-----------------|------------------|-----------------|-------------------|----------------|------------------|----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G13 | R5F1006EASP(*1) | 64K+4K | 4K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1006EDSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1006EGSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1007EANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1007EDNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1007EGNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1008EALA(*1) | | | PWL0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1008EDLA(*1) | | | PWL0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1008EGLA(*1) | | | PWL0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F100AEASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100AEDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100AEGSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100BEANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100BEDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100BEGNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100CEALA(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100CEDLA(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100CEGLA(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100EEANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100EEDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100EEGNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100FEAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FEDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FEGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100GEAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GEANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GEDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GEDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GEGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GEGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100JEAFB(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100JEDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100JEGFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100LEABG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LEDBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LEGBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LEAFB(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F100LEAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F100LEDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F100LEDFA(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100LEDFA(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100LEGFB(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LEGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100AFASP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F100AFDSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F100AFGSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F100BFANA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F100BFDNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F100BFGNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F100CFALA(*1) | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F100CFDLA(*1) | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F100CFGLA(*1) | PWL0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F100EFANA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F100EFDNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F100EFGNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F100FFAFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100FFDFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100FFGFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100GFABF(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GFANA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100GDFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GFDNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100GFGFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GFGNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100JFAFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100JFDFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100JFGFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100LFABG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LFDBG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LFGBG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LFAFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LFAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100LFDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| R5F100LFDFA(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F100LFDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F100LFDFA(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F100LFGFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F100LFGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F100MFAFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | |
| R5F100MFAFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F100MFDFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | |
| R5F100MFDFA(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F100MFGFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | |
| R5F100MFGFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F100PFABA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F100PFABF(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F100PFDFB(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F100PFDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F100PFGFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F100PFGFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|------------------|--------------|-----------------|------------------|------------------|-------------------|-----------------|------------------|-----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G13 | R5F100AGASP(*1) | 128K+8K | 12K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100AGDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100AGGSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F100BGANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100BGDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100BGGNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F100CGALA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100CGDLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100CGGLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F100EGANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100EGDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100EGGNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F100FGAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FGDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FGGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100GGAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GGANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GGDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GGDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GGGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GGGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100JGAFP(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100JGDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100JGGFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100LGABG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LGDDBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LGGBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F100LGAFP(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F100LGDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F100LGDDBG(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F100LGGFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F100LGGFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F100MGAFP(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F100MGDFB(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F100MGDFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F100MGGFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F100MGGFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F100PGAFP(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ |
| | | | | R5F100PGAFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F100PGDFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ |
| | | | | R5F100PGDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F100PGGFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F100PGGFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F100EHANA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F100EHDNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F100EHGNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F100FHAFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100FHDFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100FHGFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100GHAFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GHANA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100GHDFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GHDNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100GHGFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GHGNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100JHAFP(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100JHDFB(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100JHGFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100LHABG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LHDBG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LHGFB(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LHAFP(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LHAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100LHDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LHDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100LHGFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LHGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100MHAFP(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F100MHAFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F100MHDFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| R5F100MHDDBG(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F100MHGFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | |
| R5F100MHGFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F100PHAFP(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F100PHDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F100PHGFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F100PHGFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F100SHAFP(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | | | |
| R5F100SHDFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | | | |

* Red letters are new compatible devices.

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|-----------------|--------------|-----------------|------------------|-----------------|-------------------|-----------------|------------------|-----------------|------------------|----------------|------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G13 | R5F100FJAFP(*1) | 256K+8K | 20K | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100FJDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100FJGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100GJAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GJANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100GJDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GJDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100GJGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GJGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100JJJFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100JJJFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100JJJFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100JJGFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100LJABG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LJDBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LJGBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F100LJFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LJAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100LJDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LJDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100LJGFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LJGFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100MJJFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F100MJJFA(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F100MJJFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F100MJDFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F100MJGFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F100MJGFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F100PJJFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F100PJJFA(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F100PJDFB(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F100PJDFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F100PJGFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F100PJGFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | |
| | | | | R5F100SJJFA(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | |
| | | | | R5F100SJDFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | |
| | | | | R5F100FKAFP(*1) | 384K+8K | 24K | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100FKDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F100GKAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GKANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100GKDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F100GKDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F100JKFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100JKDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F100LKFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LKAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100LKDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F100LKDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F100MKFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F100MKAFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F100MKDFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F100MKDFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F100PKFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F100PKAFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F100PKDFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F100PKDFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F100SKAFB(*1) | | | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | |
| | | | | R5F100SKDFB(*1) | | | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | |
| | | | | R5F100FLAFP(*1) | | | 512K+8K | 32K | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100FLDFP(*1) | | | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F100GLAFB(*1) | | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GLANA(*1) | | | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100GLDFB(*1) | | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F100GLDNA(*1) | | | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F100JLFA(*1) | | | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100JLDFB(*1) | | | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F100LLFA(*1) | | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| R5F100LLAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | | | |
| R5F100LLDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | | | |
| R5F100LLDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | | | |
| R5F100MLFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | | | |
| R5F100MLAFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | | | |
| R5F100MLDFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | | | |
| R5F100MLDFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | | | |
| R5F100PLAFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | | | |
| R5F100PLAFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | | | |
| R5F100PLDFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | | | |
| R5F100PLDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | | | |
| R5F100SLAFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | | | | | |
| R5F100SLDFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-----------------|--------------|----------------|------------------|------------------|-------------------|----------------|------------------|----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G13 | R5F1016AASP(*1) | 16K | 2K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1016ADSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1017AANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1017ADNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1018AALA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1018ADLA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F101AAASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101AADSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101BAANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101BADNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101CAALA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101CADLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101EAANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101EADNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101FAAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FADFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GAAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GAANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101GADFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GADNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F1016CASP(*1) | 32K | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1016CDSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1017CANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1017CDNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1018CALA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1018CDLA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F101ACASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101ACDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101BCANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101BCDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101CCALA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101CCDLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101ECANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101ECDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101FCAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FCDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GCAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GCANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101GCDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GCDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101JCAFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101JCDFFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101LCABG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F101LCDBG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F101LCAFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F101LCAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F101LCDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F101LCDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F1016DASP(*1) | 48K | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1016DDSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1017DANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1017DDNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1018DALA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1018DDLA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F101ADASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101ADDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101BDANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101BDDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101CDALA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101CDDLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101EDANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101EDDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101FDAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FDDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GDAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GDANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101GDDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GDDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101JDFAFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101JDDFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101LDABG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F101LDDBG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F101LDFAFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F101LDFAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F101LDDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F101LDDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F1016EASP(*1) | 64K | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1016EDSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1017EANA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1017EDNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ |
| | | | | R5F1018EALA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F1018EDLA(*1) | | | PWLG0025KA-A | P25FC-50-2N2-2 | Single-line UART | ○ |
| | | | | R5F101AEASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101AEDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101BEANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101BEDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101CEALA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101CEDLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101EEANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101EEDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101FEAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FEDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GEAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GEANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101GEDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GEDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101JEFAFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101JEDFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101LEABG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F101LEDBG(*1) | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| R5F101LEAFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F101LEAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F101LEDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F101LEDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|------------------|--------------|-----------------|------------------|------------------|-------------------|-----|--------------|-----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G13 | R5F101AFASP(*1) | 96K | 8K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101AFDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101BFANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101BFDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101CFALA(*1) | | | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101CFDLA(*1) | | | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101EFANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101EFDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101FFAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FFDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GFAPB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GFANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101GDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GFDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101JFAFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F101JFDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F101LFABG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F101LFDDBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F101LFAFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F101LFAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F101LFDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F101LFDDBG(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F101MFAFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F101MFAFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F101MFDFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F101MFDDBG(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F101MFAFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ |
| | | | | R5F101MFAFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F101MFDFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ |
| | | | | R5F101MFDDBG(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F101AGASP(*1) | 128K | 12K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101AGDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F101BGANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101BGDANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F101CGALA(*1) | | | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101CGDLA(*1) | | | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F101EGANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101EGDANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101FGAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FGDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GGAPB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GGANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101GGDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GGDANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101JGAFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F101JGDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F101LGABG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F101LGDDBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F101LGAFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F101LGAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F101LGDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F101LGDDBG(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F101MGAFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F101MGAFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F101MGDFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F101MGDFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F101PGAFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ |
| | | | | R5F101PGAPB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F101PGDFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ |
| | | | | R5F101PGDFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F101EHANA(*1) | 192K | 16K | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101EHDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F101FHAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FHDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GHAPB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GHANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101GHDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GHDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101JHFAFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F101JHDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F101LHABG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| | | | | R5F101LHDBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ |
| R5F101LHFAFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F101LHFAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F101LHDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F101LHDDBG(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F101MHFAFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | |
| R5F101MHAPB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F101MHDFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | |
| R5F101MHDDBG(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F101PHFAFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F101PHAPB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F101PHDFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F101PHDDBG(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F101SHAPB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | | | |
| R5F101SHDFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|-----------------|--------------|-----------------|------------------|------------------|-------------------|-----------------|--------------|-----------------|------------------|----------------|------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G13 | R5F101FJAFP(*1) | 256K | 20K | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F101FJDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F101GJAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F101GJANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F101GJDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F101GJDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F101JJFAFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101JJDFFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101LJABG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F101LJDBG(*1) | | | PVBG0064LA-A | P64F1-40-AA2-2 | Single-line UART | ○ | | |
| | | | | R5F101LJAFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F101LJAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F101LJDFFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F101LJDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F101MJFAFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F101MJAFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F101MJDFFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F101MJDFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F101PJFAFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F101PJAFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F101PJDFFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F101PJDFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F101SJAFB(*1) | | | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | |
| | | | | R5F101SJDFB(*1) | | | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | |
| | | | | R5F101FKAFP(*1) | | | 384K | 24K | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FKDFP(*1) | | | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GKAFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F101GKANA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F101GKDFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F101GKDNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F101JKAFB(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | | | Single-line UART | ○ | | |
| | | | | R5F101JKDFB(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | | | Single-line UART | ○ | | |
| | | | | R5F101LKAFB(*1) | PLQP0064JA-A | P64GK-65-UET-2 | | | Single-line UART | ○ | | |
| | | | | R5F101LKDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | | | Single-line UART | ○ | | |
| | | | | R5F101LKDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | | | Single-line UART | ○ | | |
| | | | | R5F101LKDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | | | Single-line UART | ○ | | |
| | | | | R5F101MKAFB(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | | | Single-line UART | ○ | | |
| | | | | R5F101MKDFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | | | Single-line UART | ○ | | |
| | | | | R5F101MKDFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | | | Single-line UART | ○ | | |
| | | | | R5F101MKDFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | | | Single-line UART | ○ | | |
| | | | | R5F101PKAFB(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | | | Single-line UART | ○ | | |
| | | | | R5F101PKDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | | | Single-line UART | ○ | | |
| | | | | R5F101PKDFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | | | Single-line UART | ○ | | |
| | | | | R5F101PKDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | | | Single-line UART | ○ | | |
| | | | | R5F101SKAFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | | | Single-line UART | ○ | | |
| | | | | R5F101SKDFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | | | Single-line UART | ○ | | |
| | | | | R5F101FLAFP(*1) | 512K | 32K | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101FLDFP(*1) | | | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F101GLAFB(*1) | | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F101GLANA(*1) | | | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F101GLDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F101GLDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F101JLAFB(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101JLDFB(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F101LLAFB(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F101LLDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F101LLDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F101LLDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F101MLAFB(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| R5F101MLDFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | | | |
| R5F101MLDFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | | | |
| R5F101MLDFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | | | |
| R5F101PLAFB(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | | | |
| R5F101PLDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | | | |
| R5F101SLAFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | | | | | |
| R5F101SLDFB(*1) | PLQP0128KD-A | P128GF-50-GBP-1 | Single-line UART | ○ | | | | | | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|-----------------|--------------|----------------|------------------|-----------------|-------------------|----------------|------------------|----------------|------------------|----------------|------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G14 | R5F104AAASP(*1) | 16K+4K | 2.5K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F104AADSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F104AAGSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F104BAAFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | | |
| | | | | R5F104BAANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F104BADFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | | |
| | | | | R5F104BADNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F104BAGFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | | |
| | | | | R5F104BAGNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F104CAALA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F104CADLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F104CAGLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F104EAANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F104EADNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F104EAGNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F104FAAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F104FADFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F104FAGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F104GAAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F104GAANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F104GADFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F104GADNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F104GAGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F104GAGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F104ACASP(*1) | | | 32K+4K | 4K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F104ACDSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F104ACGSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | | | Single-line UART | ○ | | |
| | | | | R5F104BCAFP(*1) | PLQP0032GB-A | P32GA-80-GBT-1 | | | Single-line UART | ○ | | |
| | | | | R5F104BCANA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | | | Single-line UART | ○ | | |
| | | | | R5F104BCDFP(*1) | PLQP0032GB-A | P32GA-80-GBT-1 | | | Single-line UART | ○ | | |
| | | | | R5F104BCDNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | | | Single-line UART | ○ | | |
| | | | | R5F104BCGFP(*1) | PLQP0032GB-A | P32GA-80-GBT-1 | | | Single-line UART | ○ | | |
| | | | | R5F104BCGNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | | | Single-line UART | ○ | | |
| | | | | R5F104CCALA(*1) | PWLG0036KA-A | P36FC-50-AA4-2 | | | Single-line UART | ○ | | |
| | | | | R5F104CCDLA(*1) | PWLG0036KA-A | P36FC-50-AA4-2 | | | Single-line UART | ○ | | |
| | | | | R5F104CCGLA(*1) | PWLG0036KA-A | P36FC-50-AA4-2 | | | Single-line UART | ○ | | |
| | | | | R5F104ECANA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | | | Single-line UART | ○ | | |
| | | | | R5F104ECDNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | | | Single-line UART | ○ | | |
| | | | | R5F104ECGNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | | | Single-line UART | ○ | | |
| | | | | R5F104FCAFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | | | Single-line UART | ○ | | |
| | | | | R5F104FCDFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | | | Single-line UART | ○ | | |
| | | | | R5F104FCGFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | | | Single-line UART | ○ | | |
| | | | | R5F104GCAFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F104GCANA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F104GCDFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F104GCDNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F104GCGFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F104GCGNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F104JCAFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | | | Single-line UART | ○ | | |
| | | | | R5F104JCDFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | | | Single-line UART | ○ | | |
| | | | | R5F104JCGFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | | | |
| | | | | R5F104LCAFA(*1) | PLQP0064JA-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | |
| | | | | R5F104LCAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | |
| | | | | R5F104LCAFP(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | | | |
| | | | | R5F104LCALA(*1) | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | | | |
| R5F104LCDFA(*1) | PLQP0064JA-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | | | |
| R5F104LCDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | | | |
| R5F104LCDFP(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | | | | | | | |
| R5F104LCDLA(*1) | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | | | | | | | |
| R5F104LCGFA(*1) | PLQP0064JA-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | | | |
| R5F104LCGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | | | |
| R5F104LCGFP(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | | | | | | | |
| R5F104LCGLA(*1) | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-----------------|--------------|----------------|------------------|------------------|-------------------|----------------|------------------|------------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G14 | R5F104ADASP(*1) | 48K+4K | 5.5K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F104ADDSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F104ADGSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F104BDAFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ |
| | | | | R5F104BDANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F104BDDFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ |
| | | | | R5F104BDDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F104BDGFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ |
| | | | | R5F104BDGNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F104CDALA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F104CDDLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F104CDGLA(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F104EDANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104EDDANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104EDGNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104FDAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104FDDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104FDGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104GDAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GDANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104GDDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GDDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104GDGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GDGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104JDAFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104JDDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104JDGFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104LDAFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LDAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LDAFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LDALA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104LDDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LDDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LDDFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LDDLA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104LDGFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F104LDGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F104LDGFP(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | |
| | | | | R5F104LDGLA(*1) | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | |
| | | | | R5F104AEASP(*1) | 64K+4K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | |
| | | | | R5F104AEDSP(*1) | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | |
| | | | | R5F104AEGSP(*1) | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | |
| | | | | R5F104BEAFP(*1) | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | |
| | | | | R5F104BEANA(*1) | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | |
| | | | | R5F104BEDFP(*1) | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | |
| | | | | R5F104BEDNA(*1) | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | |
| | | | | R5F104BEGFP(*1) | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | |
| | | | | R5F104BEGNA(*1) | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | |
| | | | | R5F104CEALA(*1) | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | |
| | | | | R5F104CEDLA(*1) | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | |
| | | | | R5F104CEGLA(*1) | | PWLG0036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | |
| | | | | R5F104EEANA(*1) | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | |
| | | | | R5F104EEDNA(*1) | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | |
| | | | | R5F104EEGNA(*1) | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | |
| | | | | R5F104FEAFP(*1) | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | |
| | | | | R5F104FEDFP(*1) | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | |
| | | | | R5F104FEGFP(*1) | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | |
| | | | | R5F104GEAFB(*1) | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | | R5F104GEANA(*1) | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | |
| | | | | R5F104GEDFB(*1) | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | | R5F104GEDNA(*1) | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | |
| | | | | R5F104GEGFB(*1) | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | | R5F104GEGNA(*1) | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | |
| | | | | R5F104JEAFB(*1) | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | |
| | | | | R5F104JEDFA(*1) | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | |
| R5F104JEGFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | | | | | |
| R5F104LEAFB(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F104LEAFP(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F104LEALB(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | | | | | |
| R5F104LEALA(*1) | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | | | | | |
| R5F104LEDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F104LEDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F104LEDFA(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | | | | | |
| R5F104LEDLA(*1) | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | | | | | |
| R5F104LEGFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | | | | | |
| R5F104LEGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | |
| R5F104LEGFP(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | | | | | |
| R5F104LEGLA(*1) | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-----------------|--------------|-----------------|------------------|------------------|-------------------|-----------------|------------------|-----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G14 | R5F104AFASP(*1) | 96K+8K | 12K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F104AFDASP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F104AFGSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F104BFASP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ |
| | | | | R5F104BFANA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F104BFDFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ |
| | | | | R5F104BFDNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F104BFGFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ |
| | | | | R5F104BFGNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F104CFALA(*1) | | | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F104CFDLA(*1) | | | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F104CFGLA(*1) | | | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ |
| | | | | R5F104EFANA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104EFDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104EFGNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104FFAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104FFDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104FFGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104GFAPB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GFANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104GDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GFDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104GFGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GFGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104JFAFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104JFDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104JFGFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104LFAFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LFAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LFAFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LFALA(*1) | | | PWL00064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104LFDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LDFDP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LFDLA(*1) | | | PWL00064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104LFGFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LFGFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LFGFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LFGLA(*1) | | | PWL00064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104MFAFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F104MFAFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F104MFDFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F104MDFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F104MFGFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F104MFGFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F104MFGFP(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F104MFAFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ |
| | | | | R5F104MFAFB(*1) | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ |
| | | | | R5F104MFDFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F104MDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F104MFGFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F104MFGFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F104AGASP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F104AGDASP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F104AGGSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F104BGAFP(*1) | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | | |
| | | | | R5F104BGANA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F104BGDFP(*1) | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | | |
| | | | | R5F104BGDNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F104BGGFP(*1) | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | | |
| | | | | R5F104BGGNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F104CGALA(*1) | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F104CGDLA(*1) | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F104CGGLA(*1) | PWL00036KA-A | P36FC-50-AA4-2 | Single-line UART | ○ | | |
| | | | | R5F104EGANA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F104EGDNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F104EGGNA(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ | | |
| | | | | R5F104FGAFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F104FGDFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F104FGGFP(*1) | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F104GGAPB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F104GGANA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F104GGDFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F104GGDNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F104GGGFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F104GGGNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F104JGFAFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F104JGDFFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F104JGGFA(*1) | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ | | |
| | | | | R5F104LGFAFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F104LGFAFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F104LGAFP(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | |
| | | | | R5F104LGALA(*1) | PWL00064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | |
| | | | | R5F104LGDFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F104LGDFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F104LGDFFP(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | |
| | | | | R5F104LGDLA(*1) | PWL00064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | |
| | | | | R5F104LGGFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F104LGGFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F104LGGFP(*1) | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ | | |
| | | | | R5F104LGGLA(*1) | PWL00064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | |
| | | | | R5F104MGFAFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F104MGFAFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F104MGDFFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F104MGDFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F104MGGFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F104MGGFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F104PGFAFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F104PGFAFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F104PGDFFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| R5F104PGDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F104PGGFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F104PGGFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-----------------|--------------|-----------------|------------------|-----------------|-------------------|-----------------|------------------|----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G14 | R5F104EHANA(*1) | 192K+8K | 20K | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104EHDNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104EHGNA(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Single-line UART | ○ |
| | | | | R5F104FHAFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104FHDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104FHGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104GHAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GHANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104GHDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GHDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104GHGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GHGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104JHAFB(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104JHDFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104JHGFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104LHAFB(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LHAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LHAFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LHALA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104LHDFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LHDFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LHDFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LHDLA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104LHGFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LHGFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LHGFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LHGLA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104MHAFB(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F104MHAFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F104MHDFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F104MHDFA(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F104MHGFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F104MHGFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F104PHAFB(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F104PHAFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F104PHDFB(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F104PHDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F104PHGFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F104PHGFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F104FJAFP(*1) | 256K+8K | 24K | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104FJDFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104FJGFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F104GJAFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GJANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104GJDFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GJDNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104GJGFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F104GJGNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ |
| | | | | R5F104JJAFB(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104JJDFB(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104JJGFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS-1 | Single-line UART | ○ |
| | | | | R5F104LJAFB(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LJAFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LJAFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LJALA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104LJDFB(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LJDFP(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LJDLA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104LJGFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F104LJGFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F104LJGFP(*1) | | | PLQP0064GA-A | P64GC-80-GBW-1 | Single-line UART | ○ |
| | | | | R5F104LJGLA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ |
| | | | | R5F104MJAFB(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ |
| | | | | R5F104MJAFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| R5F104MJDFB(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | |
| R5F104MJDFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F104MJGFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | | | | | |
| R5F104MJGFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | | | |
| R5F104PJAFB(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F104PJAFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F104PJDFB(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F104PJDFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |
| R5F104PJGFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | | | | | |
| R5F104PJGFB(*1) | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|----------|----------|------------------|-------------------|-----------------|--------------|-----------------|------------------|----------------|------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RL78 | RL78/G1x | RL78/G14 | R5F104GKAFB(*1) | 384K+8K | 32K | PLQP0048KB-A | 48P6Q-A | Single-line UART | ○ | | |
| | | | | R5F104GKANA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-7 | Single-line UART | ○ | | |
| | | | | R5F104GKGF(*1) | | | PLQP0048KB-A | 48P6Q-A | Single-line UART | ○ | | |
| | | | | R5F104GKGN(*1) | | | PWQN0048KB-A | P48K8-50-5B4-7 | Single-line UART | ○ | | |
| | | | | R5F104LKAF(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F104LKAFB(*1) | | | PLQP0064KB-A | 64P6Q-A | Single-line UART | ○ | | |
| | | | | R5F104LKALA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | |
| | | | | R5F104LKGFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | | |
| | | | | R5F104LKGFB(*1) | | | PLQP0064KB-A | 64P6Q-A | Single-line UART | ○ | | |
| | | | | R5F104LKGFLA(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Single-line UART | ○ | | |
| | | | | R5F104MKAF(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F104MKAFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F104MKGFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | | R5F104MKGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F104PKAF(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F104PKAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F104PKGFA(*1) | | | PLQP0100JC-A | P100GF-65-GBN-1 | Single-line UART | ○ | | |
| | | | | R5F104PKGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F104GLAFB(*1) | | | 512K+8K | 48K | PLQP0048KB-A | 48P6Q-A | Single-line UART | ○ |
| | | | | R5F104GLANA(*1) | | | | | PWQN0048KB-A | P48K8-50-5B4-7 | Single-line UART | ○ |
| | | | | R5F104GLGF(*1) | PLQP0048KB-A | 48P6Q-A | | | Single-line UART | ○ | | |
| | | | | R5F104GLGNA(*1) | PWQN0048KB-A | P48K8-50-5B4-7 | | | Single-line UART | ○ | | |
| | | | | R5F104LLAFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | | | Single-line UART | ○ | | |
| | | | | R5F104LLAFB(*1) | PLQP0064KB-A | 64P6Q-A | | | Single-line UART | ○ | | |
| | | | | R5F104LLALA(*1) | PWLG0064KA-A | P64FC-50-AN5 | | | Single-line UART | ○ | | |
| | | | | R5F104LLGFA(*1) | PLQP0064JA-A | P64GK-65-UET-2 | | | Single-line UART | ○ | | |
| | | | | R5F104LLGFB(*1) | PLQP0064KB-A | 64P6Q-A | | | Single-line UART | ○ | | |
| | | | | R5F104LLGLA(*1) | PWLG0064KA-A | P64FC-50-AN5 | | | Single-line UART | ○ | | |
| | | | | R5F104MLAFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | | | Single-line UART | ○ | | |
| | | | | R5F104MLAFB(*1) | PLQP0080KB-A | 80P6Q-A | | | Single-line UART | ○ | | |
| | | | | R5F104MLGFA(*1) | PLQP0080JB-E | P80GC-65-UBT-2 | | | Single-line UART | ○ | | |
| | | | | R5F104MLGFB(*1) | PLQP0080KB-A | 80P6Q-A | | | Single-line UART | ○ | | |
| | | | | R5F104PLAFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | | | Single-line UART | ○ | | |
| | | | | R5F104PLAFB(*1) | PLQP0100KB-A | 100P6Q-A | | | Single-line UART | ○ | | |
| | | | | R5F104PLGFA(*1) | PLQP0100JC-A | P100GF-65-GBN-1 | | | Single-line UART | ○ | | |
| | | | | R5F104PLGFB(*1) | PLQP0100KB-A | 100P6Q-A | | | Single-line UART | ○ | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|-----------------|--------------|----------------|------------------|-----------------|-------------------|----------------|--------------|----------------|------------------|----------------|------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RL78 | RL78/F1x | RL78/F12 | R5F10968JSP(*1) | 8K+4K | 512 | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10968KSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F1096AJSP(*1) | 16K+4K | 1K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F1096AKSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F109AAJSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F109AAKSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F109BAJNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F109BAKNA(*1) | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | |
| | | | | R5F109GAJFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F109GAJNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F109GAKFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F109GAKNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F109LAJFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F109LAKFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F1096BJSP(*1) | | | 24K+4K | 1.5K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1096BKSP(*1) | | | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109ABJSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109ABKSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109BBJNA(*1) | | | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F109BBKNA(*1) | | | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F109GBJFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F109GBJNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F109GBKFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F109GBKNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F109LBJFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | | | Single-line UART | ○ | | |
| | | | | R5F109LBKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | | | Single-line UART | ○ | | |
| | | | | R5F1096CJSP(*1) | 32K+4K | 2K | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1096CKSP(*1) | | | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109ACJSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109ACKSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109BCJNA(*1) | | | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F109BCKNA(*1) | | | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F109GCJFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F109GCJNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F109GCKFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F109GCKNA(*1) | | | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | |
| | | | | R5F109LCJFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F109LCKFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F1096DJSP(*1) | | | 48K+4K | 3K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1096DKSP(*1) | | | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109ADJSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109ADKSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109BDJNA(*1) | | | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F109BDKNA(*1) | | | | | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ |
| | | | | R5F109GDJFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F109GDJNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F109GDKFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | | | Single-line UART | ○ | | |
| | | | | R5F109GDKNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | | | Single-line UART | ○ | | |
| | | | | R5F109LDJFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | | | Single-line UART | ○ | | |
| | | | | R5F109LDKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | | | Single-line UART | ○ | | |
| | | | | R5F1096EJSP(*1) | 64K+4K | 4K | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F1096EKSP(*1) | | | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109AEJSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F109AEKSP(*1) | | | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| R5F109BEJNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | | | | | | | |
| R5F109BEKNA(*1) | PWQN0032KB-A | P32K8-50-3B4-5 | Single-line UART | ○ | | | | | | | | |
| R5F109GEJFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | | | | | | | |
| R5F109GEJNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | | | | | | | |
| R5F109GEKFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | | | | | | | |
| R5F109GEKNA(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Single-line UART | ○ | | | | | | | | |
| R5F109LEJFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | | | |
| R5F109LEKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|----------|----------|-----------------|-------------------|----------------|------------------|----------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RL78 | RL78/F1x | RL78/F13 | R5F10A6AKSP(*1) | 16K+4K | 1K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10A6ALSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10AAAKSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10AAALSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10ABAKNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ |
| | | | | R5F10ABALNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ |
| | | | | R5F10AGAKFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGAKNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10AGALFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGALNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10A6CKSP(*1) | 32K+4K | 2K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10A6CLSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10AACKSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10AACLSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10ABCKNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ |
| | | | | R5F10ABCLNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ |
| | | | | R5F10AGCKFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGCKNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10AGCLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGCLNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10ALCKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10ALCLFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10BACKSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10BACLSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10BBCKNA(*1) | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | |
| | | | | R5F10BBCLNA(*1) | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | |
| | | | | R5F10BGCKFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10BGCKNA(*1) | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10BGCLFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10BGCLNA(*1) | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10BLCKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10BLCLFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10A6DKSP(*1) | 48K+4K | 3K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10A6DLSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10AADKSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10AADLSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10ABDKNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ |
| | | | | R5F10ABDLNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ |
| | | | | R5F10AGDKFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGDKNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10AGDLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGDLNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10ALDKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10ALDLFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10BADKSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10BADLSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10BBDKNA(*1) | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | |
| | | | | R5F10BBDLNA(*1) | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | |
| | | | | R5F10BGDKFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10BGDKNA(*1) | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10BGDLFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10BGDLNA(*1) | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10BLDKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10BLDLFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10A6EKSP(*1) | 64K+4K | 4K | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10A6ELSP(*1) | | | PLSP0020JC-A | S20MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10AAEKSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10AAELSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10ABEKNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ |
| | | | | R5F10ABELNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ |
| | | | | R5F10AGEKFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGEKNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10AGELFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGELNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10ALEKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10ALELFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10AMEKFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F10AMELFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F10BAEKSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10BAELSP(*1) | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | | R5F10BBEKNA(*1) | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | |
| | | | | R5F10BBELNA(*1) | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | |
| | | | | R5F10BGEKFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10BGEKNA(*1) | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10BGELFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10BGELNA(*1) | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10BLEKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10BLELFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10BMEKFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F10BMELFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F10AGFKFB(*1) | 96K+4K | 6K | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGFKNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10AGFLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10AGFLNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10ALFKFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10ALFLFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10AMFKFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10AMFLFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ |
| | | | | R5F10BAFKSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10BAFLSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | | R5F10BBFKNA(*1) | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | |
| | | | | R5F10BBFLNA(*1) | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | |
| | | | | R5F10BGFKFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10BGFKNA(*1) | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10BGFLFB(*1) | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10BGFLNA(*1) | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10BLFKFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10BLFLFB(*1) | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10BMFKFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F10BMFLFB(*1) | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | | | |
|---------|--------|----------|-----------------|-----------------|-------------------|-----------------|------------------|------------------|------------------|-----------------|------------------|------------------|------------------|---|
| | | | | | ROM | RAM | | | | | | | | |
| Renesas | RL78 | RL78/F1x | RL78/F13 | R5F10AGGKFB(*1) | 128K+4K | 8K | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | | | |
| | | | | R5F10AGGKNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | | | |
| | | | | R5F10AGGLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | | | |
| | | | | R5F10AGGLNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | | | |
| | | | | R5F10ALGKFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10ALGLFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10AMGKFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10AMGLFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10BAGKSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | | | |
| | | | | R5F10BAGLSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | | | |
| | | | | R5F10BBGKNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | | | |
| | | | | R5F10BBGLNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | | | | |
| | | | | R5F10BGKFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | | | |
| | | | | R5F10BGKNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | | | |
| | | | | R5F10BGLFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | | | |
| | | | | R5F10BGLNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | | | |
| | | | | R5F10BLGKFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10BLGLFB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10BMGKFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10BMGLFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | | | |
| | | | | RL78/F14 | | | R5F10PADLSP(*1) | 48K+4K | 4K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | |
| | | | | | | | R5F10PBDKNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | |
| | | | | | | | R5F10PBDLNA(*1) | | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | ○ | |
| | | | | | | | R5F10PGDKFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | | | | | R5F10PGDKNA(*1) | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | |
| | | | R5F10PGDLFB(*1) | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | | | ○ | | | | |
| | | | R5F10PGDLNA(*1) | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | | | ○ | | | | |
| | | | R5F10PAEKSP(*1) | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | | | ○ | | | | |
| | | | R5F10PAELSP(*1) | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | | | ○ | | | | |
| | | | R5F10PBEKNA(*1) | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | | | ○ | | | | |
| | | | R5F10PBELNA(*1) | | PVQN0032KD-A | P32K9-50A-BAH | Single-line UART | | | ○ | | | | |
| | | | R5F10PGEKFB(*1) | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | | | ○ | | | | |
| | | | R5F10PGEKNA(*1) | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | | | ○ | | | | |
| | | | R5F10PGELFB(*1) | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | | | ○ | | | | |
| | | | R5F10PGELNA(*1) | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | | | ○ | | | | |
| | | | R5F10PLEKFB(*1) | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | | | ○ | | | | |
| | | | R5F10PLELFB(*1) | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | | | ○ | | | | |
| | | | R5F10PMEKFB(*1) | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | | | ○ | | | | |
| | | | R5F10PMELFB(*1) | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | | | ○ | | | | |
| | | | R5F10PPEKFB(*1) | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | | | ○ | | | | |
| | | | R5F10PPFLFB(*1) | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | | | ○ | | | | |
| | | | RL78/F14 | | R5F10PGFKFB(*1) | 96K+4K | 8K | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | | | R5F10PGFKNA(*1) | | | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | |
| | | | | | R5F10PGFLFB(*1) | | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | | | R5F10PGFLNA(*1) | | | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | |
| | | | | R5F10PLFKFB(*1) | PLQP0064KF-A | | | P64GB-50-UEU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10PLFLFB(*1) | PLQP0064KF-A | | | P64GB-50-UEU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10PMFKFB(*1) | PLQP0080KE-A | | | P80GK-50-8EU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10PMFLFB(*1) | PLQP0080KE-A | | | P80GK-50-8EU-2 | Single-line UART | ○ | | | | |
| | | | | R5F10PPFKFB(*1) | PLQP0100KE-A | | | P100GC-50-GBR-1 | Single-line UART | ○ | | | | |
| | | | | R5F10PPFLFB(*1) | PLQP0100KE-A | | | P100GC-50-GBR-1 | Single-line UART | ○ | | | | |
| | | | | R5F10PGGKFB(*1) | 128K+8K | | | 10K | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10PGGKNA(*1) | | | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10PGGLFB(*1) | | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10PGGLNA(*1) | | | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ | | |
| | | | | R5F10PLGKFB(*1) | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10PLGLFB(*1) | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | | |
| | | | | R5F10PMGKFB(*1) | | | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F10PMGLFB(*1) | | | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | | R5F10PPGKFB(*1) | | | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F10PPGLFB(*1) | | | | | PLQP0100KE-A | P100GC-50-GBR-1 | Single-line UART | ○ | | |
| | | | | R5F10PGHKFB(*1) | | | | | 192K+8K | 16K | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10PGHKNA(*1) | | | | | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10PGHLFB(*1) | | | | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10PGHLNA(*1) | | | | | | | PVQN0048KG-A | P48K9-50A-BAJ | Single-line UART | ○ |
| | | | | R5F10PLHKFB(*1) | | | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | R5F10PLHLFB(*1) | PLQP0064KF-A | | P64GB-50-UEU-2 | Single-line UART | | | | ○ | | | |
| | | | R5F10PMHKFB(*1) | PLQP0080KE-A | | P80GK-50-8EU-2 | Single-line UART | | | | ○ | | | |
| | | | R5F10PMHLFB(*1) | PLQP0080KE-A | | P80GK-50-8EU-2 | Single-line UART | | | | ○ | | | |
| | | | R5F10PPHKFB(*1) | PLQP0100KE-A | | P100GC-50-GBR-1 | Single-line UART | | | | ○ | | | |
| | | | R5F10PPHLFB(*1) | PLQP0100KE-A | | P100GC-50-GBR-1 | Single-line UART | | | | ○ | | | |
| | | | R5F10PGJKFB(*1) | 256K+8K | | 20K | PLQP0048KF-A | | | | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | R5F10PGJKNA(*1) | | | | PVQN0048KG-A | | | | P48K9-50A-BAJ | Single-line UART | ○ | |
| | | | R5F10PGJLFB(*1) | | | | PLQP0048KF-A | | | | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | R5F10PGJLNA(*1) | | | | PVQN0048KG-A | | | | P48K9-50A-BAJ | Single-line UART | ○ | |
| | | | R5F10PLJKFB(*1) | | | | PLQP0064KF-A | | | | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | R5F10PLJLFB(*1) | | PLQP0064KF-A | | P64GB-50-UEU-2 | Single-line UART | | | ○ | | | |
| | | | R5F10PMJKFB(*1) | | PLQP0080KE-A | | P80GK-50-8EU-2 | Single-line UART | | | ○ | | | |
| | | | R5F10PMJLFB(*1) | | PLQP0080KE-A | | P80GK-50-8EU-2 | Single-line UART | | | ○ | | | |
| | | | R5F10PPJKFB(*1) | | PLQP0100KE-A | | P100GC-50-GBR-1 | Single-line UART | | | ○ | | | |
| | | | R5F10PPJLFB(*1) | | PLQP0100KE-A | | P100GC-50-GBR-1 | Single-line UART | | | ○ | | | |

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|---------|--------|----------|-----------------|-----------------|-------------------|------------------|----------------|------------------|------------------|------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | RL78 | RL78/I1X | RL78/I1A | R5F1076CGSP(*1) | 32K+4K | 2K | PLSP0020JB-A | 20P2F-A | Single-line UART | ○ | |
| | | | | R5F1076CMSP(*1) | | | PLSP0020JB-A | 20P2F-A | Single-line UART | ○ | |
| | | | | R5F107ACGSP(*1) | | | PLSP0030JB-A | P30MC-65-CAB-2 | Single-line UART | ○ | |
| | | | | R5F107ACMSP(*1) | 64K+4K | 4K | PLSP0030JB-A | P30MC-65-CAB-2 | Single-line UART | ○ | |
| | | | | R5F107AEGSP(*1) | | | PLSP0030JB-A | P30MC-65-CAB-2 | Single-line UART | ○ | |
| | | | | R5F107AEMSP(*1) | | | PLSP0030JB-A | P30MC-65-CAB-2 | Single-line UART | ○ | |
| | | | | R5F107DEGSP(*1) | | | PRSP0038JA-B | P38MC-65-GAA-2 | Single-line UART | ○ | |
| | | | R5F107DEMSP(*1) | PRSP0038JA-B | P38MC-65-GAA-2 | Single-line UART | ○ | | | | |
| | | | RL78/I1B | R5F10MMEDFB(*1) | 64K | 6K | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | |
| | | | | R5F10MPEDFB(*1) | 128K | 8K | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | |
| | | | | R5F10MMGDFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | |
| | | | R5F10MPGDFB(*1) | 8K+2K | 700 | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | R5F11768GSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | R5F11778GNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | R5F117A8GSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | R5F1176AGSP(*1) | | | PLSP0020JB-A | P20MA-65-NAA-1 | Single-line UART | ○ | | |
| | | | R5F1177AGNA(*1) | | | PWQN0024KE-A | P24K8-50-CAB-3 | Single-line UART | ○ | | |
| | | | R5F117AAGSP(*1) | | | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ | | |
| | | | R5F117BAGFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ | | |
| | | | R5F117BAGNA(*1) | | | PVQN0032KE-A | P32K9-50B-BAH | Single-line UART | ○ | | |
| | | | R5F117GAGFB(*1) | | | PLQP0048KB-A | 48P6Q-A | Single-line UART | ○ | | |
| | | | R5F117ACGSP(*1) | | | 32K+2K | 3K | PLSP0030JB-B | S30MC-65-5A4-3 | Single-line UART | ○ |
| | | | R5F117BCGFP(*1) | | | | | PLQP0032GB-A | P32GA-80-GBT-1 | Single-line UART | ○ |
| | | | R5F117BCGNA(*1) | | | | | PVQN0032KE-A | P32K9-50B-BAH | Single-line UART | ○ |
| | | | R5F117GCGFB(*1) | | | | | PLQP0048KB-A | 48P6Q-A | Single-line UART | ○ |
| | | | R5F117BCGNA(*1) | 32K+4K | 8K | | | PVQN0032KE-A | P32K9-50B-BAH | Single-line UART | ○ |
| | | | R5F11CBCGNA(*1) | | | PVQN0032KE-A | P32K9-50B-BAH | Single-line UART | ○ | | |
| | | | R5F11CCCGBG(*1) | | | PTBG0036KA-A | P36F1-50-AA6 | Single-line UART | ○ | | |
| | | | R5F11CCCMBG(*1) | | | PTBG0036KA-A | P36F1-50-AA6 | Single-line UART | ○ | | |

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|----------|------------------|-----------------|-------------------|------------------|------------------|----------------|------------------|------------------|------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RL78 | RL78/L1x | RL78/L12 | R5F10RB8AFP(*1) | 8K+2K | 1K | PLQP0032GB-A | P32GA-80-GBT | Single-line UART | ○ | | |
| | | | | R5F10RB8GFP(*1) | | | PLQP0032GB-A | P32GA-80-GBT | Single-line UART | ○ | | |
| | | | | R5F10RF8AFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F10RF8GFP(*1) | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | | |
| | | | | R5F10RG8AFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10RG8GFB(*1) | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | | |
| | | | | R5F10RJ8AFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS | Single-line UART | ○ | | |
| | | | | R5F10RJ8GFA(*1) | | | PLQP0052JA-A | P52GB-65-GBS | Single-line UART | ○ | | |
| | | | | R5F10RBAAFP(*1) | | | 16K+2K | PLQP0032GB-A | P32GA-80-GBT | Single-line UART | ○ | |
| | | | | R5F10RBAGFP(*1) | | | | PLQP0032GB-A | P32GA-80-GBT | Single-line UART | ○ | |
| | | | | R5F10RFAAFP(*1) | | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | |
| | | | | R5F10RFAGFP(*1) | | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ | |
| | | | | R5F10RGAAFB(*1) | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | | R5F10RGAGFB(*1) | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ | |
| | | | | R5F10RJAFA(*1) | | | | PLQP0052JA-A | P52GB-65-GBS | Single-line UART | ○ | |
| | | | | R5F10RJAGFA(*1) | | | | PLQP0052JA-A | P52GB-65-GBS | Single-line UART | ○ | |
| | | | | R5F10RLAFA(*1) | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | |
| | | | | R5F10RLAGFA(*1) | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | |
| | | | | R5F10RLAafb(*1) | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | | R5F10RLAGfb(*1) | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | | R5F10RLAANB(*1) | | | | PWQN0064LA-A | P64K8-40-9B5-1 | Single-line UART | ○ | |
| | | | | R5F10RLAGNB(*1) | | | | PWQN0064LA-A | P64K8-40-9B5-1 | Single-line UART | ○ | |
| | | | | R5F10RBCAFP(*1) | | | | 32K+2K | PLQP0032GB-A | P32GA-80-GBT | Single-line UART | ○ |
| | | | | R5F10RBCGFP(*1) | | | | | PLQP0032GB-A | P32GA-80-GBT | Single-line UART | ○ |
| | | | | R5F10RFCAFP(*1) | | | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F10RFCGFP(*1) | | | | | PLQP0044GC-A | P44GB-80-UES-2 | Single-line UART | ○ |
| | | | | R5F10RGCafB(*1) | | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10RGCgfb(*1) | | | | | PLQP0048KF-A | P48GA-50-8EU-1 | Single-line UART | ○ |
| | | | | R5F10RJCAFA(*1) | | | | | PLQP0052JA-A | P52GB-65-GBS | Single-line UART | ○ |
| | | | | R5F10RJCGFA(*1) | | | | | PLQP0052JA-A | P52GB-65-GBS | Single-line UART | ○ |
| | | | | R5F10RLCAFA(*1) | | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F10RLCGFA(*1) | | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | | R5F10RLCAfb(*1) | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10RLCGfb(*1) | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | | R5F10RLCANB(*1) | | | | | PWQN0064LA-A | P64K8-40-9B5-1 | Single-line UART | ○ |
| | | | R5F10RLCGNB(*1) | PWQN0064LA-A | P64K8-40-9B5-1 | Single-line UART | | | ○ | | | |
| | | | R5F10WLAFA(*1) | 16K+4K | PLQP0064JA-A | P64GK-65-UET-2 | | | Single-line UART | ○ | | |
| | | | R5F10WLAGFA(*1) | | PLQP0064JA-A | P64GK-65-UET-2 | | | Single-line UART | ○ | | |
| | | | R5F10WLAafb(*1) | | PLQP0064KF-A | P64GB-50-UEU-2 | | | Single-line UART | ○ | | |
| | | | R5F10WLAGfb(*1) | | PLQP0064KF-A | P64GB-50-UEU-2 | | | Single-line UART | ○ | | |
| | | | R5F10WMAAFA(*1) | | PLQP0080JB-E | P80GC-65-UBT-2 | | | Single-line UART | ○ | | |
| | | | R5F10WMAAFB(*1) | | PLQP0080JB-E | P80GC-65-UBT-2 | | | Single-line UART | ○ | | |
| | | | R5F10WMAAFB(*1) | | PLQP0080KE-A | P80GK-50-8EU-2 | | | Single-line UART | ○ | | |
| | | | R5F10WMAGFB(*1) | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | | ○ | | | |
| | | | R5F10WLCAFA(*1) | | 32K+4K | PLQP0064JA-A | P64GK-65-UET-2 | | Single-line UART | ○ | | |
| | | | R5F10WLCGFA(*1) | | | PLQP0064JA-A | P64GK-65-UET-2 | | Single-line UART | ○ | | |
| | | | R5F10WLCafB(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | | Single-line UART | ○ | | |
| | | | R5F10WLCgfb(*1) | | | PLQP0064KF-A | P64GB-50-UEU-2 | | Single-line UART | ○ | | |
| | | | R5F10WMCAFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | | Single-line UART | ○ | | |
| | | | R5F10WMCGFA(*1) | | | PLQP0080JB-E | P80GC-65-UBT-2 | | Single-line UART | ○ | | |
| | | | R5F10WMCAFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | | Single-line UART | ○ | | |
| | | | R5F10WMCGFB(*1) | | | PLQP0080KE-A | P80GK-50-8EU-2 | | Single-line UART | ○ | | |
| | | | R5F10WLDFAFA(*1) | | | 48K+4K | PLQP0064JA-A | | P64GK-65-UET-2 | Single-line UART | ○ | |
| | | | R5F10WLDGFA(*1) | | | | PLQP0064JA-A | | P64GK-65-UET-2 | Single-line UART | ○ | |
| | | | R5F10WLDafB(*1) | | | | PLQP0064KF-A | | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | R5F10WLDgfb(*1) | | | | PLQP0064KF-A | | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | R5F10WMDAFA(*1) | | | | PLQP0080JB-E | | P80GC-65-UBT-2 | Single-line UART | ○ | |
| | | | R5F10WMDGFA(*1) | | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | | |
| | | | R5F10WMDAFB(*1) | | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | R5F10WMDGFB(*1) | | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | | |
| | | | R5F10WLEAFA(*1) | | | | 64K+4K | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | |
| | | | R5F10WLEGFA(*1) | | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ | |
| | | | R5F10WLEafb(*1) | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | R5F10WLEGfb(*1) | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | R5F10WMEAFA(*1) | | | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | |
| | | | R5F10WMEGFA(*1) | | | | | PLQP0080JB-E | P80GC-65-UBT-2 | Single-line UART | ○ | |
| | | | R5F10WMEAFB(*1) | | | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | |
| | | | R5F10WMEGFB(*1) | | | | | PLQP0080KE-A | P80GK-50-8EU-2 | Single-line UART | ○ | |
| | | | R5F10WLFFAFA(*1) | | | | | 96K+4K | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | R5F10WLFGFA(*1) | | | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | R5F10WLFafB(*1) | | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | R5F10WLFgfb(*1) | PLQP0064KF-A | | | | | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | R5F10WMFAFA(*1) | PLQP0080JB-E | | | | | P80GC-65-UBT-2 | Single-line UART | ○ | |
| | | | R5F10WMFGFA(*1) | PLQP0080JB-E | | | | | P80GC-65-UBT-2 | Single-line UART | ○ | |
| | | | R5F10WMFAFB(*1) | PLQP0080KE-A | | | | | P80GK-50-8EU-2 | Single-line UART | ○ | |
| | | | R5F10WMFGFB(*1) | PLQP0080KE-A | | | | | P80GK-50-8EU-2 | Single-line UART | ○ | |
| | | | R5F10WLGFAFA(*1) | 128K+4K | | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | R5F10WLGGAFA(*1) | | | | | | PLQP0064JA-A | P64GK-65-UET-2 | Single-line UART | ○ |
| | | | R5F10WLGafB(*1) | | | | | | PLQP0064KF-A | P64GB-50-UEU-2 | Single-line UART | ○ |
| | | | R5F10WLGgfb(*1) | | PLQP0064KF-A | | | | P64GB-50-UEU-2 | Single-line UART | ○ | |
| | | | R5F10WLMGAFA(*1) | | PLQP0080JB-E | | | | P80GC-65-UBT-2 | Single-line UART | ○ | |
| | | | R5F10WMGGAFA(*1) | | PLQP0080JB-E | | | | P80GC-65-UBT-2 | Single-line UART | ○ | |
| | | | R5F10WLMGAFB(*1) | | PLQP0080KE-A | | | | P80GK-50-8EU-2 | Single-line UART | ○ | |
| | | | R5F10WMGGFB(*1) | | PLQP0080KE-A | | | | P80GK-50-8EU-2 | Single-line UART | ○ | |
| | | | R5F10WLMGAFB(*1) | | PLQP0080KE-A | | | | P80GK-50-8EU-2 | Single-line UART | ○ | |
| | | | R5F10WMGGFB(*1) | | PLQP0080KE-A | | | | P80GK-50-8EU-2 | Single-line UART | ○ | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|-----------------|----------|-----------|---------------------------|-----------------|--------------------------|---------------------------|-----------------|------------------|------------------|-------------------|-------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RL78 | RL78/L1x | RL78/L1A | R5F11MMDAFB(*1) | 48K+8K | 5.5K | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F11MMEAFB(*1) | 64K+8K | 5.5K | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F11MPEAFB(*1) | 64K+8K | 5.5K | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F11MMFAFB(*1) | 96K+8K | 5.5K | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F11MPFAFB(*1) | 96K+8K | 5.5K | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | R5F11MPGAFB(*1) | 128K+8K | 5.5K | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | | |
| | | | RL78/L1C | R5F110MEAFB(*1) | 64K+8K | 8K | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110MEGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110NEALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F110NEGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F110PEAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110PEGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111MEAFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111MEGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111NEALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F111NEGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F111PEAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111PEGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110MFAFB(*1) | 96K+8K | 10K | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110MFGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110NFALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F110NFGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F110PFAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110PFGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111MFAFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111MFGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111NFALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F111NFGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F111PFAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111PFGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110MGAFB(*1) | 128K+8K | 12K | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110MGGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110NGALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F110NGGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F110PGAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110PGGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111MGAFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111MGGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111NGALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F111NGGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F111PGAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F111PGGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110MHAFB(*1) | 192K+8K | 16K | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110MHGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110NHALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F110NHGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | |
| | | | | R5F110PHAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | | R5F110PHGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | |
| | | | R5F111MHAFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | | |
| | | | R5F111MHGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | | |
| | | | R5F111NHALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | | |
| | | | R5F111NHGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | | |
| | | | R5F111PHAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | | |
| | | | R5F111PHGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | | |
| | | | R5F110MJAFB(*1) | 256K+8K | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | | |
| | | | R5F110MJGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | | |
| | | | R5F110NJALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | | |
| R5F110NJGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | | | | | |
| R5F110PJAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | | | | | |
| R5F110PJGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | | | | | |
| R5F111MJAFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | | | | | |
| R5F111MJGFB(*1) | | | PLQP0080KB-A | 80P6Q-A | Single-line UART | ○ | | | | | | |
| R5F111NJALA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | | | | | |
| R5F111NJGLA(*1) | | | PVLG0085JA-A | P85FC-65-BN4 | Single-line UART | ○ | | | | | | |
| R5F111PJAFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | | | | | |
| R5F111PJGFB(*1) | | | PLQP0100KB-A | 100P6Q-A | Single-line UART | ○ | | | | | | |
| 78K | 78K0R/Fx | 78K0R/Fx3 | UPD78F1841AGCA-UEU-G(*1) | 64K | 4K | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1841AGCA2-UEU-G(*1) | | | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1842AGCA-UEU-G(*1) | 96K | 6K | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1842AGCA2-UEU-G(*1) | | | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1843AGCA-UEU-G(*1) | 128K | 8K | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1843AGCA2-UEU-G(*1) | | | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1844AGCA-UEU-G(*1) | 192K | 12K | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1844AGCA2-UEU-G(*1) | | | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1845AGCA-UEU-G(*1) | 256K | 16K | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | UPD78F1845AGCA2-UEU-G(*1) | | | PLQP0100KI-C | P100GC-50-UEU-3 | Single-line UART | ○ | | | |
| | | | 78K0/Dx | 78K0/Dx2 | UPD78F0838GKA-GAK-G(*1) | 24K | 2K | PLQP0080KE-B | P80GK-50-GAK-2 | 3-Wire Serial I/O | ○ | |
| | | | | | UPD78F0838GKA2-GAK-G(*1) | | | PLQP0080KE-B | P80GK-50-GAK-2 | 3-Wire Serial I/O | ○ | |
| | | | | | 78K0/Kx2 | UPD78F0511AMCA-GAA-G(*1) | 16K | 768 | PRSP0038JA-B | P38MC-65-GAA-2 | 3-Wire Serial I/O | ○ |
| | | | | | | UPD78F0511AMCA2-GAA-G(*1) | | | PRSP0038JA-B | P38MC-65-GAA-2 | 3-Wire Serial I/O | ○ |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|------------------|--------------|----------------|--------------|------------------|-------------------|----------------|----------------|----------------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RX | RX100 | RX110 | R5F5110HADLM(*1) | 8K | 8K | PWLG0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F5110HADNF(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F5110HAGNF(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F5110JADFK(*1) | 16K | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F5110JAGFK(*1) | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | | R5F5110JADFL(*1) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | |
| | | | | R5F5110JAGFL(*1) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | |
| | | | | R5F5110JADFM(*1) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | |
| | | | | R5F5110JAGFM(*1) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | |
| | | | | R5F5110JADLF(*1) | | PWLG0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ | |
| | | | | R5F5110JADLM(*1) | | PWLG0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ | |
| | | | | R5F5110JADNE(*1) | | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | |
| | | | | R5F5110JAGNE(*1) | | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | |
| | | | | R5F5110JADNF(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F5110JAGNF(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F51101ADFK(*1) | 32K | 10K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51101AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51101ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51101AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51101ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51101AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51101ADLF(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51101ADLM(*1) | | | PWLG0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F51101ADNE(*1) | | | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51101AGNE(*1) | | | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51101ADNF(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F51101AGNF(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F51103ADFK(*1) | 64K | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51103AGFK(*1) | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | | R5F51103ADFL(*1) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | |
| | | | | R5F51103AGFL(*1) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | |
| | | | | R5F51103ADFM(*1) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | |
| | | | | R5F51103AGFM(*1) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | |
| | | | | R5F51103ADLF(*1) | | PWLG0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ | |
| | | | | R5F51103ADLM(*1) | | PWLG0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ | |
| | | | | R5F51103ADNE(*1) | | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | |
| | | | | R5F51103AGNE(*1) | | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | |
| | | | | R5F51103ADNF(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F51103AGNF(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F51104ADFK(*1) | 96K | 16K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51104AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51104ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51104AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51104ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51104AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51104ADLF(*1) | | | PWLG0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51104ADNE(*1) | | | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51104AGNE(*1) | | | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51104ADNF(*1) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F51105ADFK(*1) | 128K | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51105AGFK(*1) | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| R5F51105ADFL(*1) | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | | | | | |
| R5F51105AGFL(*1) | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | | | | | |
| R5F51105ADFM(*1) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | | | | | |
| R5F51105AGFM(*1) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | | | | | |
| R5F51105ADLF(*1) | PWLG0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ | | | | | | |
| R5F51105ADNE(*1) | PWQN0048KB-A | P48K8-50-5B4-6 | Generic BOOT | ○ | | | | | | |
| R5F51105AGNE(*1) | PWQN0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | | | | | | |
| R5F51105ADNF(*1) | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | | | | | |

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|-------|------------------|-------------------|----------------|--------------|----------------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RX | RX100 | RX111 | R5F5111JADFK(*1) | 16K+8K | 8K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F5111JADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F5111JADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F5111JADLF(*1) | | | PWL0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F5111JADLM(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F5111JADNE(*1) | | | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F5111JADNF(*1) | | | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F5111JAGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F5111JAGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F5111JAGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F5111JAGNE(*1) | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | | |
| | | | | R5F5111JAGNF(*1) | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F51111ADFK(*1) | 32K+8K | 10K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51111ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51111ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51111ADLF(*1) | | | PWL0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51111ADLM(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F51111ADNE(*1) | | | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51111ADNF(*1) | | | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F51111AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51111AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51111AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51111AGNE(*1) | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | | |
| | | | | R5F51111AGNF(*1) | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F51113ADFK(*1) | 64K+8K | 10K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51113ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51113ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51113ADLF(*1) | | | PWL0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51113ADLM(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F51113ADNE(*1) | | | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51113ADNF(*1) | | | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F51113AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51113AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51113AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51113AGNE(*1) | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | | |
| | | | | R5F51113AGNF(*1) | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ | | |
| | | | | R5F51114ADFK(*1) | 96K+8K | 16K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51114ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51114ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51114ADLF(*1) | | | PWL0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51114ADLM(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F51114ADNE(*1) | | | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51114ADNF(*1) | | | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F51114AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51114AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51114AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51114AGNE(*1) | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | | |
| | | | | R5F51115ADFK(*1) | 128K+8K | 16K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51115ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51115ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51115ADLF(*1) | | | PWL0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51115ADLM(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F51115ADNE(*1) | | | PWQ0048KB-A | P48K8-50-5B4-6 | Generic BOOT | ○ |
| | | | | R5F51115ADNF(*1) | | | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F51115AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51115AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51115AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51115AGNE(*1) | PWQ0048KB-A | P48K8-50-5B4-6 | Generic BOOT | ○ | | |
| | | | | R5F51116ADFK(*1) | 256K+8K | 32K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51116ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51116ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51116ADLF(*1) | | | PWL0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51116ADLM(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F51116ADNE(*1) | | | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51116ADNF(*1) | | | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F51116AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51116AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51116AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51116AGNE(*1) | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | | |
| | | | | R5F51117ADFK(*1) | 384K+8K | 64K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51117ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51117ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51117ADLF(*1) | | | PWL0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51117ADLM(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F51117ADNE(*1) | | | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51117ADNF(*1) | | | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F51117AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51117AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51117AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51117AGNE(*1) | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | | |
| | | | | R5F51118ADFK(*1) | 512K+8K | 64K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51118ADFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51118ADFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51118ADLF(*1) | | | PWL0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ |
| | | | | R5F51118ADLM(*1) | | | PWL0036KA-A | P36FC-50-AA4-2 | Generic BOOT | ○ |
| | | | | R5F51118ADNE(*1) | | | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ |
| | | | | R5F51118ADNF(*1) | | | PWQ0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F51118AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51118AGFL(*1) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F51118AGFM(*1) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F51118AGNE(*1) | PWQ0048KB-A | P48K8-50-5B4-7 | Generic BOOT | ○ | | |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-------|--------|--------|------------------|------------------|-------------------|--------------|--------------|--------------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| | RX | RX100 | RX113 | R5F51135ADFM(*1) | 128K+8K | 32K | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | R5F51135ADFP(*1) | | | PLQP0100KB-A | 100P6Q-A | Generic BOOT | ○ |
| | | | | R5F51135ADLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F51135AGFM(*1) | 256K+8K | 64K | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | R5F51135AGFP(*1) | | | PLQP0100KB-A | 100P6Q-A | Generic BOOT | ○ |
| | | | | R5F51136ADFM(*1) | | | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | R5F51136ADFP(*1) | 384K+8K | 64K | PLQP0100KB-A | 100P6Q-A | Generic BOOT | ○ |
| | | | | R5F51136ADLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F51136AGFM(*1) | | | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | R5F51136AGFP(*1) | 512K+8K | 64K | PLQP0100KB-A | 100P6Q-A | Generic BOOT | ○ |
| | | | | R5F51137ADFM(*1) | | | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | R5F51137ADFP(*1) | | | PLQP0100KB-A | 100P6Q-A | Generic BOOT | ○ |
| | | | | R5F51137ADLJ(*1) | 64K | 64K | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F51137AGFM(*1) | | | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | R5F51137AGFP(*1) | | | PLQP0100KB-A | 100P6Q-A | Generic BOOT | ○ |
| | | | | R5F51138ADFM(*1) | 512K+8K | 64K | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | R5F51138ADFP(*1) | | | PLQP0100KB-A | 100P6Q-A | Generic BOOT | ○ |
| | | | | R5F51138ADLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F51138AGFM(*1) | 64K+8K | 10K | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | R5F51138AGFP(*1) | | | PLQP0100KB-A | 100P6Q-A | Generic BOOT | ○ |
| | | | | R5F51303ADFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51303ADFL(*1) | 64K+8K | 10K | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F51303ADFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F51303ADFN(*1) | | | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ |
| | | | | R5F51303ADNE(*1) | 128K+8K | 16K | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ |
| | | | | R5F51303AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51303AGFL(*1) | | | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F51303AGFM(*1) | 256K+8K | 32K | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F51303AGFN(*1) | | | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ |
| | | | | R5F51303AGNE(*1) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ |
| | | | | R5F51305ADFK(*1) | 128K+8K | 16K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F51305ADFL(*1) | | | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F51305ADFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | R5F51305ADFN(*1) | 256K+8K | 32K | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ | |
| | | | R5F51305ADNE(*1) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | |
| | | | R5F51305AGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | R5F51305AGFL(*1) | 384K+8K | 48K | PLQP0048KB-B | - | Generic BOOT | ○ | |
| | | | R5F51305AGFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | R5F51305AGFN(*1) | | | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ | |
| | | | R5F51305AGNE(*1) | 512K+8K | 48K | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | |
| | | | R5F51305BDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | R5F51305BGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | R5F51306BDFK(*1) | 256K+8K | 32K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | R5F51306BDFL(*1) | | | PLQP0048KB-B | - | Generic BOOT | ○ | |
| | | | R5F51306BDFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | R5F51306BDFN(*1) | 384K+8K | 48K | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ | |
| | | | R5F51306BDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | R5F51306BGFK(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | R5F51306BGFL(*1) | 512K+8K | 48K | PLQP0048KB-B | - | Generic BOOT | ○ | |
| | | | R5F51306BGFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | R5F51306BGFN(*1) | | | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ | |
| | | | R5F51307ADFK(*1) | 384K+8K | 48K | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | R5F51307ADFL(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | R5F51307ADFM(*1) | | | PLQP0048KB-B | - | Generic BOOT | ○ | |
| | | | R5F51307ADFN(*1) | 512K+8K | 48K | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | R5F51307ADFP(*1) | | | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ | |
| | | | R5F51307AGFK(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | R5F51307AGFL(*1) | 512K+8K | 48K | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | R5F51307AGFM(*1) | | | PLQP0048KB-B | - | Generic BOOT | ○ | |
| | | | R5F51307AGFN(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | R5F51307AGFP(*1) | 512K+8K | 48K | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ | |
| | | | R5F51308ADFK(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | R5F51308ADFL(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | R5F51308ADFM(*1) | 512K+8K | 48K | PLQP0048KB-B | - | Generic BOOT | ○ | |
| | | | R5F51308ADFN(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | R5F51308ADFP(*1) | | | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ | |
| | | | R5F51308AGFK(*1) | 512K+8K | 48K | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | R5F51308AGFL(*1) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | R5F51308AGFM(*1) | | | PLQP0048KB-B | - | Generic BOOT | ○ | |
| | | | R5F51308AGFN(*1) | 512K+8K | 48K | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | R5F51308AGFP(*1) | | | PLQP0080KB-B | 080P6Q | Generic BOOT | ○ | |
| | | | R5F51308AGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|-------|----------------------|-------------------|----------|--------------|----------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RX | RX200 | RX210 | R5F52103BDFF(*1)(*2) | 64K+24K | 12K | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52103BDFL(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F52103BDFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52103BGFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52103BGFL(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F52103BGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52104BDFF(*1)(*2) | 96K+24K | 16K | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52104BDFL(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F52104BDFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52104BGFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52104BGFL(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F52104BGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52105ADFM(*1)(*2) | 128K+24K | 20K | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52105ADFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52105ADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52105ADLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52105AGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52105AGFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52105AGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52105AGLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52105BDBM(*1)(*2) | | | SWBG0069LA-A | - | Generic BOOT | ○ |
| | | | | R5F52105BDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F52105BDFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52105BDFL(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F52105BDFM(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F52105BDFN(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52105BDFP(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52105BDLA(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52105BDLJ(*1)(*2) | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ |
| | | | | R5F52105BDLK(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52105BDLJ(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F52105BGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F52105BGFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52105BGFL(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F52105BGFM(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F52105BGFN(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52105BGFP(*1)(*2) | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F52106ADFM(*1)(*2) | 256K+24K | 32K | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52106ADFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52106ADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52106ADLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52106AGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52106AGFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52106AGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52106AGLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52106BDBM(*1)(*2) | | | SWBG0069LA-A | - | Generic BOOT | ○ |
| | | | | R5F52106BDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F52106BDFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52106BDFL(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F52106BDFM(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F52106BDFN(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52106BDFP(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52106BDLA(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52106BDLJ(*1)(*2) | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ |
| | | | | R5F52106BDLK(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52106BDLJ(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F52106BGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F52106BGFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52106BGFK(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F52106BGFL(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | R5F52106BGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52106BGFN(*1)(*2) | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F52106BGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F52107ADFM(*1)(*2) | 384K+24K | 64K | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52107ADFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52107ADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52107ADLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52107AGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52107AGFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52107AGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52107AGLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52107BDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F52107BDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F52107BGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F52107CDFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52107CDFK(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F52107CDFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52107CDFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52107CDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F52107CDLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F52107CGFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F52107CGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F52107CGFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F52107CGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|----------------------|--------------|----------------|--------------|----------------------|-------------------|----------------|--------------|----------------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX200 | RX231 | R5F52315ADFL(*1)(*2) | 128K+8K | 32K | PLQP0048KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52315ADFM(*1)(*2) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F52315ADFP(*1)(*2) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52315ADLA(*1)(*2) | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ | | |
| | | | | R5F52315ADND(*1)(*2) | | | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | |
| | | | | R5F52315ADNE(*1)(*2) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | |
| | | | | R5F52315AGFL(*1)(*2) | | | PLQP0048KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52315AGFM(*1)(*2) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F52315AGFP(*1)(*2) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52315AGND(*1)(*2) | | | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | |
| | | | | R5F52315AGNE(*1)(*2) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | |
| | | | | R5F52315CDFL(*1)(*2) | | | PLQP0048KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52315CDFM(*1)(*2) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F52315CDFP(*1)(*2) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52315CDLA(*1)(*2) | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ | | |
| | | | | R5F52315CDLF(*1)(*2) | | | PWLG0064KA-A | P64FC-50-AN5 | Generic BOOT | ○ | | |
| | | | | R5F52315CDND(*1)(*2) | | | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | |
| | | | | R5F52315CDNE(*1)(*2) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | |
| | | | | R5F52315CGFL(*1)(*2) | | | PLQP0048KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52315CGFM(*1)(*2) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F52315CGFP(*1)(*2) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52315CGND(*1)(*2) | | | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | |
| | | | | R5F52315CGNE(*1)(*2) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | |
| | | | | R5F52316ADFL(*1)(*2) | | | 256K+8K | 64K | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F52316ADFM(*1)(*2) | | | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F52316ADFP(*1)(*2) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316ADLA(*1)(*2) | PTLG0100KA-A | 100F0M | | | Generic BOOT | ○ | | |
| | | | | R5F52316ADND(*1)(*2) | PWQN0064KC-A | P64K8-50-6B4-4 | | | Generic BOOT | ○ | | |
| | | | | R5F52316ADNE(*1)(*2) | PWQN0048KB-A | 48PJN-A | | | Generic BOOT | ○ | | |
| | | | | R5F52316AGFL(*1)(*2) | PLQP0048KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316AGFM(*1)(*2) | PLQP0064KB-C | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316AGFP(*1)(*2) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316AGND(*1)(*2) | PWQN0064KC-A | P64K8-50-6B4-4 | | | Generic BOOT | ○ | | |
| | | | | R5F52316AGNE(*1)(*2) | PWQN0048KB-A | 48PJN-A | | | Generic BOOT | ○ | | |
| | | | | R5F52316CDFL(*1)(*2) | PLQP0048KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316CDFM(*1)(*2) | PLQP0064KB-C | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316CDFP(*1)(*2) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316CDLA(*1)(*2) | PTLG0100KA-A | 100F0M | | | Generic BOOT | ○ | | |
| | | | | R5F52316CDLF(*1)(*2) | PWLG0064KA-A | P64FC-50-AN5 | | | Generic BOOT | ○ | | |
| | | | | R5F52316CDND(*1)(*2) | PWQN0064KC-A | P64K8-50-6B4-4 | | | Generic BOOT | ○ | | |
| | | | | R5F52316CDNE(*1)(*2) | PWQN0048KB-A | 48PJN-A | | | Generic BOOT | ○ | | |
| | | | | R5F52316CGFL(*1)(*2) | PLQP0048KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316CGFM(*1)(*2) | PLQP0064KB-C | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316CGFP(*1)(*2) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F52316CGND(*1)(*2) | PWQN0064KC-A | P64K8-50-6B4-4 | | | Generic BOOT | ○ | | |
| | | | | R5F52316CGNE(*1)(*2) | PWQN0048KB-A | 48PJN-A | | | Generic BOOT | ○ | | |
| | | | | R5F52317ADFL(*1)(*2) | 384K+8K | 64K | | | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F52317ADFM(*1)(*2) | | | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F52317ADFP(*1)(*2) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52317ADLA(*1)(*2) | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ | | |
| | | | | R5F52317ADND(*1)(*2) | | | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | |
| | | | | R5F52317ADNE(*1)(*2) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | |
| | | | | R5F52317AGFL(*1)(*2) | | | PLQP0048KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52317AGFM(*1)(*2) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F52317AGFP(*1)(*2) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52317AGND(*1)(*2) | | | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | |
| | | | | R5F52317AGNE(*1)(*2) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | |
| | | | | R5F52317BDFL(*1)(*2) | | | PLQP0048KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52317BDFM(*1)(*2) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F52317BDFP(*1)(*2) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52317BDLA(*1)(*2) | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ | | |
| | | | | R5F52317BDND(*1)(*2) | | | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | |
| | | | | R5F52317BDNE(*1)(*2) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | |
| | | | | R5F52317BGFL(*1)(*2) | | | PLQP0048KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52317BGFM(*1)(*2) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F52317BGFP(*1)(*2) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F52317BGND(*1)(*2) | | | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | |
| | | | | R5F52317BGNE(*1)(*2) | | | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | |
| | | | | R5F52318ADFL(*1)(*2) | | | 512K+8K | 64K | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F52318ADFM(*1)(*2) | | | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F52318ADFP(*1)(*2) | | | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F52318ADLA(*1)(*2) | PTLG0100KA-A | 100F0M | | | Generic BOOT | ○ | | |
| | | | | R5F52318ADND(*1)(*2) | PWQN0064KC-A | P64K8-50-6B4-4 | | | Generic BOOT | ○ | | |
| | | | | R5F52318ADNE(*1)(*2) | PWQN0048KB-A | 48PJN-A | | | Generic BOOT | ○ | | |
| | | | | R5F52318AGFL(*1)(*2) | PLQP0048KB-B | - | | | Generic BOOT | ○ | | |
| R5F52318AGFM(*1)(*2) | PLQP0064KB-C | - | Generic BOOT | ○ | | | | | | | | |
| R5F52318AGFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F52318AGND(*1)(*2) | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | | | | | | | |
| R5F52318AGNE(*1)(*2) | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | | | | | | | |
| R5F52318BDFL(*1)(*2) | PLQP0048KB-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F52318BDFM(*1)(*2) | PLQP0064KB-C | - | Generic BOOT | ○ | | | | | | | | |
| R5F52318BDFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F52318BDLA(*1)(*2) | PTLG0100KA-A | 100F0M | Generic BOOT | ○ | | | | | | | | |
| R5F52318BDND(*1)(*2) | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | | | | | | | |
| R5F52318BDNE(*1)(*2) | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | | | | | | | |
| R5F52318BGFL(*1)(*2) | PLQP0048KB-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F52318BGFM(*1)(*2) | PLQP0064KB-C | - | Generic BOOT | ○ | | | | | | | | |
| R5F52318BGFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F52318BGND(*1)(*2) | PWQN0064KC-A | P64K8-50-6B4-4 | Generic BOOT | ○ | | | | | | | | |
| R5F52318BGNE(*1)(*2) | PWQN0048KB-A | 48PJN-A | Generic BOOT | ○ | | | | | | | | |

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* Please check the precautions on the first page.

**Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List**

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|---------|----------------------|----------------------|----------------------|--------------|----------------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RX | RX200 | RX23E-A | R5F523E5ADFL(*1)(*2) | 128K+8K | 16K | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F523E5ADNF(*1)(*2) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F523E5AGFL(*1)(*2) | | | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F523E5AGNF(*1)(*2) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F523E6ADFL(*1)(*2) | 256K+8K | 32K | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F523E6ADNF(*1)(*2) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | | R5F523E6AGFL(*1)(*2) | | | PLQP0048KB-B | - | Generic BOOT | ○ |
| | | | | R5F523E6AGNF(*1)(*2) | | | PWQN0040KC-A | P40K8-50-4B4-5 | Generic BOOT | ○ |
| | | | RX23T | 64K | 10K | R5F523T3ADFD(*1)(*2) | PLQP0052JA-A | 52P6A-A | Generic BOOT | ○ |
| | | | | | | R5F523T3ADFL(*1)(*2) | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | | | R5F523T3ADFM(*1)(*2) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | | | R5F523T3AGFD(*1)(*2) | PLQP0052JA-A | 52P6A-A | Generic BOOT | ○ |
| | | | | | | R5F523T3AGFL(*1)(*2) | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ |
| | | | | | | R5F523T3AGFM(*1)(*2) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | 128K | R5F523T5ADFD(*1)(*2) | PLQP0052JA-A | 52P6A-A | Generic BOOT | ○ | |
| | | | | | R5F523T5ADFL(*1)(*2) | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | |
| | | | | | R5F523T5ADFM(*1)(*2) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | |
| | | | | | R5F523T5AGFD(*1)(*2) | PLQP0052JA-A | 52P6A-A | Generic BOOT | ○ | |
| | | | | | R5F523T5AGFL(*1)(*2) | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | |
| | | | | | R5F523T5AGFM(*1)(*2) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | |
| | | | RX24T | 128K+8K | 16K | R5F524T8ADFF(*1)(*2) | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | | | R5F524T8ADFM(*1)(*2) | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | | | R5F524T8ADFN(*1)(*2) | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | | | R5F524T8ADFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | | | R5F524TAADFF(*1)(*2) | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | 256K+8K | R5F524TAADFN(*1)(*2) | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | |
| | | | | | R5F524TAADFM(*1)(*2) | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | | | R5F524TAADFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | | R5F524TBADFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | | R5F524TCADFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | RX24U | 384K+8K | 32K | R5F524TEADFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | | | R5F524UBADFB(*1)(*2) | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | | | R5F524UBADFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | | | R5F524UCADFB(*1)(*2) | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | 512K+8K | R5F524UCADFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | | R5F524UEADFB(*1)(*2) | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | | R5F524UEADFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | | R5F524UEADFP(*1)(*2) | PLQP0100KB-B | - | Generic BOOT | ○ | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|--------|----------------------|----------------------|----------------------|--------------|--------------|--------------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX610 | R5F56104VDFP(*1)(*2) | 768K+48K | 128K | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F56104VNFP(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F56104WDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F56104WNBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F56106VDFP(*1)(*2) | 1M+48K | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F56106VNFP(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F56106WDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F56106WNBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F56107VDFP(*1)(*2) | 1.5M+48K | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F56107VNFP(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F56107WDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F56107WNBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F56108VDFP(*1)(*2) | 2M+48K | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F56108VNFP(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F56108WDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F56108WNBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | RX621 | R5F56216BDBG(*1)(*2) | 256K+48K | 64K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | | | R5F56216BNBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | | | R5F56216BDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | |
| | | | | | R5F56216BNFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | |
| | | | R5F56216BDFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | R5F56216BNFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | R5F56216BDLD(*1)(*2) | | | | PTLG0085JA-A | TLP-85V | Generic BOOT | ○ | | |
| | | | R5F56216BNLD(*1)(*2) | | | | PTLG0085JA-A | TLP-85V | Generic BOOT | ○ | | |
| | | | R5F56216BDLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56216BNLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56217BDBG(*1)(*2) | | | | 384K+48K | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | R5F56217BNBG(*1)(*2) | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | R5F56217BDFB(*1)(*2) | | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | R5F56217BNFB(*1)(*2) | | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | R5F56217BDFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | R5F56217BNFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | R5F56217BDLD(*1)(*2) | | | | PTLG0085JA-A | TLP-85V | Generic BOOT | ○ | | |
| | | | R5F56217BNLD(*1)(*2) | | | | PTLG0085JA-A | TLP-85V | Generic BOOT | ○ | | |
| | | | R5F56217BDLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56217BNLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56218BDBG(*1)(*2) | | | | 512K+48K | 96K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | R5F56218BNBG(*1)(*2) | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | R5F56218BDFB(*1)(*2) | | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | R5F56218BNFB(*1)(*2) | | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | R5F56218BDFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | R5F56218BNFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | R5F56218BDLD(*1)(*2) | | | | PTLG0085JA-A | TLP-85V | Generic BOOT | ○ | | |
| | | | R5F56218BNLD(*1)(*2) | | | | PTLG0085JA-A | TLP-85V | Generic BOOT | ○ | | |
| | | | R5F56218BDLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56218BNLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56218ADBG(*1)(*2) | | | | 384K+48K | 64K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | R5F56218ANBG(*1)(*2) | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | R5F56218ADFB(*1)(*2) | | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | R5F56218ANFB(*1)(*2) | | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | R5F56218ADFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | R5F56218ANFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | R5F56218ADLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56218ANLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56218ANLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56218ANLE(*1)(*2) | | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | R5F56218ADBG(*1)(*2) | 512K+48K | | | 96K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | R5F56218ANBG(*1)(*2) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | R5F56218ADFB(*1)(*2) | | PLQP0144KA-A | FP-144LV | | Generic BOOT | ○ | | | |
| | | | R5F56218ANFB(*1)(*2) | | PLQP0144KA-A | FP-144LV | | Generic BOOT | ○ | | | |
| | | | R5F56218ADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | |
| | | | R5F56218ANFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | |
| | | | R5F56218ADLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ADBG(*1)(*2) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | R5F56218ANBG(*1)(*2) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | R5F56218ADFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | | |
| | | | R5F56218ANFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | | |
| | | | R5F56218ADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | |
| | | | R5F56218ANFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | |
| | | | R5F56218ADLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ADBG(*1)(*2) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | R5F56218ANBG(*1)(*2) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | R5F56218ADFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | | |
| | | | R5F56218ANFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | | |
| | | | R5F56218ADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | |
| | | | R5F56218ANFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | |
| | | | R5F56218ADLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ADBG(*1)(*2) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | R5F56218ANBG(*1)(*2) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | R5F56218ADFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | | |
| | | | R5F56218ANFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | | |
| | | | R5F56218ADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | |
| | | | R5F56218ANFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | |
| | | | R5F56218ADLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |
| | | | R5F56218ANLE(*1)(*2) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|----------------------|--------------|----------|----------------------|----------------------|-------------------|----------|--------------|--------------|---------------|----------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | RX | RX600 | RX62G | R5F562G7ADFH(*1)(*2) | 128K+8K | 8K | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | |
| | | | | R5F562G7ADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F562G7DDFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | |
| | | | | R5F562G7DDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F562G7AGFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | |
| | | | | R5F562G7AGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F562GAADFH(*1)(*2) | 256K+32K | 16K | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | |
| | | | | R5F562GAADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F562GADDFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | |
| | | | | R5F562GADDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F562GAAGFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | |
| | | | | R5F562GAAGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F562T6ADFF(*1)(*2) | 64K+8K | 8K | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ | |
| | | | | R5F562T6ADFK(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | | R5F562T6ADFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | |
| | | | | R5F562T6ANFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ | |
| | | | | R5F562T6ANFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | |
| | | | | R5F562T6AGFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ | |
| | | | R5F562T6AGFK(*1)(*2) | PLQP0064GA-A | | | 64P6U-A | Generic BOOT | ○ | | |
| | | | R5F562T6AGFM(*1)(*2) | PLQP0064KB-A | | | FP-64KV | Generic BOOT | ○ | | |
| | | | R5F562T6BDF(*1)(*2) | PLQP0080JA-A | | | FP-80WV | Generic BOOT | ○ | | |
| | | | R5F562T6BDFK(*1)(*2) | PLQP0064GA-A | | | 64P6U-A | Generic BOOT | ○ | | |
| | | | R5F562T6BDFM(*1)(*2) | PLQP0064KB-A | | | FP-64KV | Generic BOOT | ○ | | |
| | | | R5F562T6BNFF(*1)(*2) | PLQP0080JA-A | | | FP-80WV | Generic BOOT | ○ | | |
| | | | R5F562T6BNFM(*1)(*2) | PLQP0064KB-A | | | FP-64KV | Generic BOOT | ○ | | |
| | | | R5F562T6BGFF(*1)(*2) | PLQP0080JA-A | | | FP-80WV | Generic BOOT | ○ | | |
| | | | R5F562T6BGFK(*1)(*2) | PLQP0064GA-A | | | 64P6U-A | Generic BOOT | ○ | | |
| | | | R5F562T6BGFM(*1)(*2) | PLQP0064KB-A | | | FP-64KV | Generic BOOT | ○ | | |
| | | | R5F562T6DDFF(*1)(*2) | PLQP0080JA-A | | | FP-80WV | Generic BOOT | ○ | | |
| | | | R5F562T6DDFK(*1)(*2) | PLQP0064GA-A | | | 64P6U-A | Generic BOOT | ○ | | |
| | | | R5F562T6DDFM(*1)(*2) | PLQP0064KB-A | | | FP-64KV | Generic BOOT | ○ | | |
| | | | R5F562T6DNFF(*1)(*2) | PLQP0080JA-A | | | FP-80WV | Generic BOOT | ○ | | |
| | | | R5F562T6DNFM(*1)(*2) | PLQP0064KB-A | | | FP-64KV | Generic BOOT | ○ | | |
| | | | R5F562T6EDFF(*1)(*2) | PLQP0080JA-A | | | FP-80WV | Generic BOOT | ○ | | |
| | | | R5F562T6EDFK(*1)(*2) | PLQP0064GA-A | | | 64P6U-A | Generic BOOT | ○ | | |
| | | | R5F562T6EDFM(*1)(*2) | PLQP0064KB-A | | | FP-64KV | Generic BOOT | ○ | | |
| | | | R5F562T6ENFF(*1)(*2) | PLQP0080JA-A | | | FP-80WV | Generic BOOT | ○ | | |
| | | | R5F562T6ENFM(*1)(*2) | PLQP0064KB-A | | | FP-64KV | Generic BOOT | ○ | | |
| | | | R5F562T7ADFF(*1)(*2) | 128K+8K | | | 8K | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | R5F562T7ADFH(*1)(*2) | | | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | R5F562T7ADFK(*1)(*2) | | | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | R5F562T7ADFM(*1)(*2) | | | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | R5F562T7ADFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | R5F562T7AGFF(*1)(*2) | | | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | R5F562T7AGFH(*1)(*2) | | | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | R5F562T7AGFK(*1)(*2) | | | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | R5F562T7AGFM(*1)(*2) | | | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | R5F562T7AGFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | R5F562T7ANFF(*1)(*2) | | PLQP0080JA-A | FP-80WV | | Generic BOOT | ○ | | |
| | | | R5F562T7ANFH(*1)(*2) | | PLQP0112JA-A | FP-112EV | | Generic BOOT | ○ | | |
| | | | R5F562T7ANFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | | Generic BOOT | ○ | | |
| | | | R5F562T7ANFP(*1)(*2) | | PLQP0100KB-A | FP-100UV | | Generic BOOT | ○ | | |
| | | | R5F562T7BDF(*1)(*2) | | PLQP0080JA-A | FP-80WV | | Generic BOOT | ○ | | |
| | | | R5F562T7BDFK(*1)(*2) | | PLQP0112JA-A | FP-112EV | | Generic BOOT | ○ | | |
| | | | R5F562T7BDFM(*1)(*2) | | PLQP0064GA-A | 64P6U-A | | Generic BOOT | ○ | | |
| | | | R5F562T7BDFP(*1)(*2) | | PLQP0064KB-A | FP-64KV | | Generic BOOT | ○ | | |
| | | | R5F562T7BGFF(*1)(*2) | | PLQP0100KB-A | FP-100UV | | Generic BOOT | ○ | | |
| | | | R5F562T7BGFK(*1)(*2) | | PLQP0112JA-A | FP-112EV | | Generic BOOT | ○ | | |
| | | | R5F562T7BGFM(*1)(*2) | | PLQP0064GA-A | 64P6U-A | | Generic BOOT | ○ | | |
| | | | R5F562T7BGFP(*1)(*2) | | PLQP0064KB-A | FP-64KV | | Generic BOOT | ○ | | |
| | | | R5F562T7BNFF(*1)(*2) | | PLQP0100KB-A | FP-100UV | | Generic BOOT | ○ | | |
| | | | R5F562T7BNFH(*1)(*2) | | PLQP0112JA-A | FP-112EV | | Generic BOOT | ○ | | |
| | | | R5F562T7BNFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | | Generic BOOT | ○ | | |
| | | | R5F562T7BNFP(*1)(*2) | | PLQP0100KB-A | FP-100UV | | Generic BOOT | ○ | | |
| | | | R5F562T7DDFF(*1)(*2) | | PLQP0080JA-A | FP-80WV | | Generic BOOT | ○ | | |
| | | | R5F562T7DDFH(*1)(*2) | | PLQP0112JA-A | FP-112EV | | Generic BOOT | ○ | | |
| | | | R5F562T7DDFK(*1)(*2) | | PLQP0064GA-A | 64P6U-A | | Generic BOOT | ○ | | |
| | | | R5F562T7DDFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | | Generic BOOT | ○ | | |
| | | | R5F562T7DDFP(*1)(*2) | | PLQP0100KB-A | FP-100UV | | Generic BOOT | ○ | | |
| | | | R5F562T7DNFF(*1)(*2) | | PLQP0080JA-A | FP-80WV | | Generic BOOT | ○ | | |
| | | | R5F562T7DNFH(*1)(*2) | | PLQP0112JA-A | FP-112EV | | Generic BOOT | ○ | | |
| | | | R5F562T7DNFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | | Generic BOOT | ○ | | |
| R5F562T7DNFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | | ○ | | | | | | |
| R5F562T7EDFF(*1)(*2) | PLQP0080JA-A | FP-80WV | Generic BOOT | | ○ | | | | | | |
| R5F562T7EDFH(*1)(*2) | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | | | | | | |
| R5F562T7EDFK(*1)(*2) | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | | | | | | | |
| R5F562T7EDFM(*1)(*2) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | | | | | | |
| R5F562T7EDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | |
| R5F562T7ENFF(*1)(*2) | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ | | | | | | | |
| R5F562T7ENFH(*1)(*2) | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | | | | | | |
| R5F562T7ENFM(*1)(*2) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | | | | | | |
| R5F562T7ENFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | |
| R5F562T7GDF(*1)(*2) | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ | | | | | | | |
| R5F562T7GGFF(*1)(*2) | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ | | | | | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|----------------------|--------------|----------|--------------|----------------------|-------------------|-----|--------------|----------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RX | RX600 | RX62T | R5F562TAADFF(*1)(*2) | 256K+32K | 16K | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TAADFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TAADFK(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F562TAADFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TAADFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TAAGFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TAAGFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TAAGFK(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F562TAAGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TAAGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TAANFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TAANFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TAANFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TAANFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TABDFH(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TABDFK(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TABDFM(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F562TABDFP(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TABDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TABGFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TABGFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TABGFK(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F562TABGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TABGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TABNFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TABNFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TABNFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TABNFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TADDFH(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TADDFK(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TADDFM(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F562TADDFP(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TADNFF(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TADNFH(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TADNFK(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TADNFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TADNFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TAEDFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TAEDFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F562TAEDFK(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | R5F562TAEDFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ |
| | | | | R5F562TAEDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F562TAENFF(*1)(*2) | | | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ |
| | | | | R5F562TAENFH(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| R5F562TAENFM(*1)(*2) | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | | | | | |
| R5F562TAENFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | |
| R5F562TAGDFF(*1)(*2) | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ | | | | | | |
| R5F562TAGGFF(*1)(*2) | PLQP0080JA-A | FP-80WV | Generic BOOT | ○ | | | | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|----------------------|--------------|----------|--------------|----------------------|-------------------|----------|--------------|----------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX630 | R5F56307CDFN(*1)(*2) | 384K+48K | 64K | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F56307CDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F56307CDLA(*1)(*2) | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ | | |
| | | | | R5F56307DDFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F56307DDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F56307DDLA(*1)(*2) | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ | | |
| | | | | R5F56307DGFN(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F56307DGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F56308CDFN(*1)(*2) | | | 512K+48K | 96K | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F56308CDFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F56308CDLA(*1)(*2) | | | | | PTLG0100KA-A | 100F0M | Generic BOOT | ○ |
| | | | | R5F56308DDFN(*1)(*2) | | | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ |
| | | | | R5F56308DDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F56308DDLA(*1)(*2) | PTLG0100KA-A | 100F0M | | | Generic BOOT | ○ | | |
| | | | | R5F56308DGFN(*1)(*2) | PLQP0080KB-A | 80P6Q-A | | | Generic BOOT | ○ | | |
| | | | | R5F56308DGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F5630ACDBG(*1)(*2) | 768K+48K | 96K | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F5630ACDFB(*1)(*2) | | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F5630ACDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F5630ACDFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F5630ACDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5630ACDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5630ADDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5630ADDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5630ADDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5630ADDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5630ADDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5630ADDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5630ADGFB(*1)(*2) | 1M+48K | 96K | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5630ADGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5630BCDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5630BCDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5630BCDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5630BCDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5630BCDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5630BCDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5630BDDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5630BDDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5630BDDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5630BDDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5630BDDLK(*1)(*2) | 1536K+48 | 128K | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5630BDDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5630BDGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5630BDGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5630DCDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5630DCDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5630DCDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5630DCDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5630DCDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5630DCDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5630DDDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5630DDDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5630DDDFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | |
| | | | | R5F5630DDDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | |
| | | | | R5F5630DDDLK(*1)(*2) | 2M+48K | 128K | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5630DDDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5630ECDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5630ECDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5630ECDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5630ECDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| R5F5630ECDLC(*1)(*2) | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | | | | | | | |
| R5F5630ECDLK(*1)(*2) | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | | | | | | |
| R5F5630EDDBG(*1)(*2) | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | | |
| R5F5630EDDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F5630EDDFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | |
| R5F5630EDDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F5630EDDLK(*1)(*2) | 2M+48K | 128K | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | | | | | |
| R5F5630EDDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|---------|--------|--------|-------|----------------------|-------------------|--------------|--------------|--------------|---------------|----------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | RX | RX600 | RX631 | R5F56316CDBG(*1)(*2) | 256K+48K | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | | R5F56316CDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56316CDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56316CDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F56316CDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | |
| | | | | R5F56316CDLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56316CDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56316DDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | | R5F56316DDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56316DDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56316DDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F56316DDLJ(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | |
| | | | | R5F56316DDLK(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56316DDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56316DGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56316DGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56316DGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F56316SDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | | R5F56316SDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56316SDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56316SDLC(*1)(*2) | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | | |
| | | | | R5F56316SDLK(*1)(*2) | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | |
| | | | | R5F56316SGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | |
| | | | | R5F56316SGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | |
| | | | | R5F5631MCDFL(*1)(*2) | 64K | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631MCDFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F5631MDDFL(*1)(*2) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631MDDFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F5631MDGFL(*1)(*2) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631MDGFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F5631MFDLH(*1)(*2) | | PTLG0064JA-A | 64F0G | Generic BOOT | ○ | | |
| | | | | R5F56317CDBG(*1)(*2) | | 384K+48K | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F56317CDFB(*1)(*2) | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F56317CDFC(*1)(*2) | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F56317CDFP(*1)(*2) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F56317CDLC(*1)(*2) | PTLG0177KA-A | | | 177F0E-A | Generic BOOT | ○ | |
| | | | | R5F56317CDLJ(*1)(*2) | PTLG0100JA-A | | | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56317CDLK(*1)(*2) | PTLG0145KA-A | | | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56317DDBG(*1)(*2) | PLBG0176GA-A | | | BP-176V | Generic BOOT | ○ | |
| | | | | R5F56317DDFB(*1)(*2) | PLQP0144KA-A | | | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56317DDFC(*1)(*2) | PLQP0176KB-A | | | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56317DDFP(*1)(*2) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F56317DDLJ(*1)(*2) | PTLG0177KA-A | | | 177F0E-A | Generic BOOT | ○ | |
| | | | | R5F56317DDLK(*1)(*2) | PTLG0100JA-A | | | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56317DDLK(*1)(*2) | PTLG0145KA-A | | | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56317DGFB(*1)(*2) | PLQP0144KA-A | | | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56317DGFC(*1)(*2) | PLQP0176KB-A | | | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56317DGFP(*1)(*2) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F56317SDBG(*1)(*2) | PLBG0176GA-A | | | BP-176V | Generic BOOT | ○ | |
| | | | | R5F56317SDFB(*1)(*2) | PLQP0144KA-A | | | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56317SDFC(*1)(*2) | PLQP0176KB-A | | | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56317SDLC(*1)(*2) | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | | |
| | | | | R5F56317SDLK(*1)(*2) | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | |
| | | | | R5F56317SGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | |
| | | | | R5F56317SGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | |
| | | | | R5F5631NCDFL(*1)(*2) | 64K | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631NCDFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F5631NDDFL(*1)(*2) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631NDDFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F5631NDGFL(*1)(*2) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631NDGFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F56318CDBG(*1)(*2) | | 512K+48K | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F56318CDFB(*1)(*2) | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F56318CDFC(*1)(*2) | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F56318CDFP(*1)(*2) | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F56318CDLC(*1)(*2) | PTLG0177KA-A | | | 177F0E-A | Generic BOOT | ○ | |
| | | | | R5F56318CDLJ(*1)(*2) | PTLG0100JA-A | | | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56318CDLK(*1)(*2) | PTLG0145KA-A | | | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56318DDBG(*1)(*2) | PLBG0176GA-A | | | BP-176V | Generic BOOT | ○ | |
| | | | | R5F56318DDFB(*1)(*2) | PLQP0144KA-A | | | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56318DDFC(*1)(*2) | PLQP0176KB-A | | | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56318DDFP(*1)(*2) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F56318DDLJ(*1)(*2) | PTLG0177KA-A | | | 177F0E-A | Generic BOOT | ○ | |
| | | | | R5F56318DDLK(*1)(*2) | PTLG0100JA-A | | | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56318DDLK(*1)(*2) | PTLG0145KA-A | | | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56318DGFB(*1)(*2) | PLQP0144KA-A | | | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56318DGFC(*1)(*2) | PLQP0176KB-A | | | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56318DGFP(*1)(*2) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | | R5F56318SDBG(*1)(*2) | PLBG0176GA-A | | | BP-176V | Generic BOOT | ○ | |
| | | | | R5F56318SDFB(*1)(*2) | PLQP0144KA-A | | | FP-144LV | Generic BOOT | ○ | |
| | | | | R5F56318SDFC(*1)(*2) | PLQP0176KB-A | | | FP-176EV | Generic BOOT | ○ | |
| | | | | R5F56318SDLC(*1)(*2) | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | | |
| | | | | R5F56318SDLK(*1)(*2) | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | |
| | | | | R5F56318SGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | |
| | | | | R5F56318SGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | |
| | | | | R5F5631PCDFL(*1)(*2) | 64K | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631PCDFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F5631PDDFL(*1)(*2) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631PDDFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F5631PDGFL(*1)(*2) | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631PDGFM(*1)(*2) | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F5631PFDLH(*1)(*2) | | PTLG0064JA-A | 64F0G | Generic BOOT | ○ | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|----------------------|--------------|----------|--------------|----------------------|-------------------|----------|--------------|----------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX631 | R5F5631ACDBG(*1)(*2) | 768K+48K | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5631ACDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631ACDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631ACDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631ACDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5631ACDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5631ACDLJ(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631ADDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5631ADDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631ADDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631ADDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631ADDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5631ADDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5631ADDLJ(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F5631ADGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631ADGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631ADGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631BCDBG(*1)(*2) | | | 1M+48K | 192K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F5631BCDFB(*1)(*2) | | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F5631BCDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F5631BCDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F5631BCDLC(*1)(*2) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ | | |
| | | | | R5F5631BCDLK(*1)(*2) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F5631BCDLJ(*1)(*2) | PLQP0080KB-A | 80P6Q-A | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDDBG(*1)(*2) | PLBG0176GA-A | BP-176V | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDDFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDDLK(*1)(*2) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDDLJ(*1)(*2) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDDLJ(*1)(*2) | PLQP0080KB-A | 80P6Q-A | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F5631BDGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F5631WDDFB(*1)(*2) | 256K | 192K | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F5631WDDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F5631WDDFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F5631WDGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631WDGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631WDGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631WHDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631WHDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631WHDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631YDDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631YDDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631YDDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631YDGF(*1)(*2) | 256K | 192K | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631YDGF(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631YDGF(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631YDGF(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631YHDFB(*1)(*2) | 256K | 192K | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631YHDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| R5F5631YHDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F5631YHDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |

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Serial Flash Microcomputer Programmer
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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|----------------------|--------------|----------|--------------|----------------------|-------------------|----------|--------------|----------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX631 | R5F5631DCDBG(*1)(*2) | 1536K+48K | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5631DCDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631DCDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631DCDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631DCDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5631DCDLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F5631DCDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5631DDDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5631DDDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631DDDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631DDDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631DDDLJ(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5631DDDLK(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F5631DDDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5631DDGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631DDGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631DDGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631GDDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631GDDFC(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631GDGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631GDGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | |
| | | | | R5F5631JDDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | |
| | | | | R5F5631JDDFC(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | |
| | | | | R5F5631JDGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | |
| | | | | R5F5631JDGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | |
| | | | | R5F5631ECDBG(*1)(*2) | 2M+48K | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5631ECDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631ECDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631ECDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631ECDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5631ECDLJ(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F5631ECDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5631EDDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5631EDDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631EDDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631EDDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631EDDLJ(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5631EDDLK(*1)(*2) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F5631EDDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5631EDGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F5631EDGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5631EDGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631KDDFB(*1)(*2) | | | 192K | 128K | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F5631KDDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F5631KDDFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F5631KDGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F5631KDGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F5631KDGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F5631FDDFB(*1)(*2) | 256K | 128K | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F5631FDDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F5631FDDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F5631FDGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| R5F5631FDGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | |
| R5F5631FDGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F5631FHDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F5631FHDFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | |
| R5F5631FHDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |

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Serial Flash Microcomputer Programmer
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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|----------------------|--------------|----------|--------------|-----------------------|-------------------|----------|--------------|----------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX63N | R5F563NACDBG(*1)(*2) | 768K+48K | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F563NACDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NACDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NACDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NACDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F563NACDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F563NACDLJ(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F563NADDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F563NADDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NADDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NADDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NADDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F563NADDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F563NADDLJ(*1)(*2) | | | PLQP0080KB-A | 80P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F563NADGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NADGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NADGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NBCDBG(*1)(*2) | | | 1M+48K | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F563NBCDFB(*1)(*2) | | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563NBCDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F563NBCDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NBCDLC(*1)(*2) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ | | |
| | | | | R5F563NBCDLK(*1)(*2) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F563NBCDLJ(*1)(*2) | PLQP0080KB-A | 80P6Q-A | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDBG(*1)(*2) | PLBG0176GA-A | BP-176V | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDDLK(*1)(*2) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDDLJ(*1)(*2) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDDLJ(*1)(*2) | PLQP0080KB-A | 80P6Q-A | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F563NBDGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NWDDB(*1)(*2) | 192K | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563NWDDBFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F563NWDDBFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F563NWDGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NWDGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NWDGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NWHDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NWHDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NWHDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NWHGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NWHGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NWHGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NYDDFB(*1)(*2) | | | 256K | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563NYDDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F563NYDDFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F563NYDGF(*1)(*2) | | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563NYDGF(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F563NYDGF(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| R5F563NYHDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F563NYHDFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | |
| R5F563NYHDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F563NYHGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F563NYHGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | |
| R5F563NYHGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|----------------------|--------------|----------|--------------|----------------------|-------------------|----------|--------------|----------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX63N | R5F563NDCDBG(*1)(*2) | 1536K+48K | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F563NDCDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NDCDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NDCDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NDCDLC(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F563NDCDLJ(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NDCDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F563NDDDBG(*1)(*2) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F563NDDDFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NDDDFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NDDDFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NDDDLJ(*1)(*2) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F563NDDDLK(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NDDDLK(*1)(*2) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F563NDDGFB(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NDDGFC(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NDDGFP(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NECDBG(*1)(*2) | | | 2M+48K | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F563NECDFB(*1)(*2) | | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563NECDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F563NECDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NECDLC(*1)(*2) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ | | |
| | | | | R5F563NECDLJ(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NECDLK(*1)(*2) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDDBG(*1)(*2) | PLBG0176GA-A | BP-176V | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDDFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDDLJ(*1)(*2) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDDLK(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDDLK(*1)(*2) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F563NEDGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NKDDFB(*1)(*2) | 192K | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563NKDDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F563NKDDFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F563NKDGF(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563NKDGF(*1)(*2) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F563NKDGF(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563NFDDFB(*1)(*2) | | | 256K | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563NFDDFC(*1)(*2) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F563NFDDFP(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F563NFDGFB(*1)(*2) | | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563NFDGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F563NFDGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NFHDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563NFHDFC(*1)(*2) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F563NFHDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563NFHGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| R5F563NFHGFC(*1)(*2) | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | |
| R5F563NFHGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|----------------------|--------------|----------|--------------|----------------------|-------------------|----------|--------------|----------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX63T | R5F563T4EDFL(*1)(*2) | 32K+24K | 8K | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F563T4EDFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F563T4EGFL(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F563T4EGFM(*1)(*2) | 48K+24K | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F563T5EDFL(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F563T5EDFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F563T5EGFL(*1)(*2) | 64K+24K | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F563T5EGFM(*1)(*2) | | | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F563T6EDFL(*1)(*2) | | | PLQP0048KB-A | 48P6Q-A | Generic BOOT | ○ | | |
| | | | | R5F563T6EDFM(*1)(*2) | 256K+48K | 24K | PLQP0064KB-A | FP-64KV | Generic BOOT | ○ | | |
| | | | | R5F563T6EGFL(*1)(*2) | | | PLQP0120KA-A | - | Generic BOOT | ○ | | |
| | | | | R5F563T6EGFM(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563TBADFA(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | |
| | | | | R5F563TBADFB(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563TBADFH(*1)(*2) | | | PLQP0120KA-A | - | Generic BOOT | ○ | | |
| | | | | R5F563TBADFP(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563TBAGFA(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | |
| | | | | R5F563TBAGFB(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563TBAGFH(*1)(*2) | | | PLQP0120KA-A | - | Generic BOOT | ○ | | |
| | | | | R5F563TBAGFP(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563TBBDFB(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | |
| | | | | R5F563TBBDFH(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563TBBDFP(*1)(*2) | | | PLQP0120KA-A | - | Generic BOOT | ○ | | |
| | | | | R5F563TBBGFA(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563TBBGFB(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | |
| | | | | R5F563TBBGFH(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563TBBGFP(*1)(*2) | | | PLQP0120KA-A | - | Generic BOOT | ○ | | |
| | | | | R5F563TBDDFA(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563TBDDFB(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | |
| | | | | R5F563TBDDFH(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563TBDDFP(*1)(*2) | | | PLQP0120KA-A | - | Generic BOOT | ○ | | |
| | | | | R5F563TBEDFA(*1)(*2) | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | |
| | | | | R5F563TBEDFB(*1)(*2) | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | |
| | | | | R5F563TBEDFH(*1)(*2) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | |
| | | | | R5F563TBEDFP(*1)(*2) | | | PLQP0120KA-A | - | Generic BOOT | ○ | | |
| | | | | R5F563TCADFA(*1)(*2) | | | 384K+48K | 32K | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563TCADFB(*1)(*2) | | | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F563TCADFH(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F563TCADFP(*1)(*2) | | | | | PLQP0120KA-A | - | Generic BOOT | ○ |
| | | | | R5F563TCAGFA(*1)(*2) | | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| | | | | R5F563TCAGFB(*1)(*2) | | | | | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ |
| | | | | R5F563TCAGFH(*1)(*2) | | | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ |
| | | | | R5F563TCAGFP(*1)(*2) | PLQP0120KA-A | - | | | Generic BOOT | ○ | | |
| | | | | R5F563TCBDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCBDFH(*1)(*2) | PLQP0112JA-A | FP-112EV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCBDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCBGFA(*1)(*2) | PLQP0120KA-A | - | | | Generic BOOT | ○ | | |
| | | | | R5F563TCBGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCBGFH(*1)(*2) | PLQP0112JA-A | FP-112EV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCBGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCDDFA(*1)(*2) | PLQP0120KA-A | - | | | Generic BOOT | ○ | | |
| | | | | R5F563TCDDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCDDFH(*1)(*2) | PLQP0112JA-A | FP-112EV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCDDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCEDFA(*1)(*2) | PLQP0120KA-A | - | | | Generic BOOT | ○ | | |
| | | | | R5F563TCEDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCEDFH(*1)(*2) | PLQP0112JA-A | FP-112EV | | | Generic BOOT | ○ | | |
| | | | | R5F563TCEDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | | | Generic BOOT | ○ | | |
| | | | | R5F563TEADFA(*1)(*2) | 512K+48K | 48K | | | PLQP0120KA-A | - | Generic BOOT | ○ |
| | | | | R5F563TEADFB(*1)(*2) | | | | | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ |
| R5F563TEADFH(*1)(*2) | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEADFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEAGFA(*1)(*2) | PLQP0120KA-A | - | Generic BOOT | ○ | | | | | | | | |
| R5F563TEAGFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEAGFH(*1)(*2) | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEAGFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEBDFB(*1)(*2) | PLQP0120KA-A | - | Generic BOOT | ○ | | | | | | | | |
| R5F563TEBDFH(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEBDFP(*1)(*2) | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEBFA(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEBFB(*1)(*2) | PLQP0120KA-A | - | Generic BOOT | ○ | | | | | | | | |
| R5F563TEBGFH(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEBGF(*1)(*2) | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEBDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEDDFA(*1)(*2) | PLQP0120KA-A | - | Generic BOOT | ○ | | | | | | | | |
| R5F563TEDDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEDDFH(*1)(*2) | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEDDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEEDFA(*1)(*2) | PLQP0120KA-A | - | Generic BOOT | ○ | | | | | | | | |
| R5F563TEEDFB(*1)(*2) | PLQP0144KA-A | FP-144LV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEEDFH(*1)(*2) | PLQP0112JA-A | FP-112EV | Generic BOOT | ○ | | | | | | | | |
| R5F563TEEDFP(*1)(*2) | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | | | | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|------------------|--------------|--------|--------------|------------------|-------------------|--------------|--------------|--------------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RX | RX600 | RX651 | R5F56514ADFB(*1) | 512K | 256K | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F56514ADFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F56514ADLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F56514ADLK(*1) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F56514AGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F56514AGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F56514BDBP(*1) | | | PTBG0064KB-A | - | Generic BOOT | ○ |
| | | | | R5F56514BDFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F56514BDFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F56514BDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F56514BDLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F56514BDLK(*1) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F56514BGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F56514BGFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F56514BGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F56514EDFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F56514EDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F56514EDLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F56514EDLK(*1) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F56514EGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F56514EGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F56514FDBP(*1) | | | PTBG0064KB-A | - | Generic BOOT | ○ |
| | | | | R5F56514FDFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F56514FDFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F56514FDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F56514FDLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F56514FDLK(*1) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F56514FGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F56514FGFM(*1) | | | PLQP0064KB-C | - | Generic BOOT | ○ |
| | | | | R5F56514FGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F56517ADFB(*1) | 768K | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56517ADFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56517ADLJ(*1) | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56517ADLK(*1) | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56517AGFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56517AGFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56517BDBP(*1) | | PTBG0064KB-A | - | Generic BOOT | ○ | |
| | | | | R5F56517BDFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56517BDFM(*1) | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | | R5F56517BDFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56517BDLJ(*1) | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56517BDLK(*1) | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56517BGFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56517BGFM(*1) | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | | R5F56517BGFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56517EDFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56517EDFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56517EDLJ(*1) | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56517EDLK(*1) | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56517EGFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56517EGFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56517FDBP(*1) | | PTBG0064KB-A | - | Generic BOOT | ○ | |
| | | | | R5F56517FDFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56517FDFM(*1) | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | | R5F56517FDFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56517FDLJ(*1) | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56517FDLK(*1) | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56517FGFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56517FGFM(*1) | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | | R5F56517FGFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56519ADFB(*1) | 1M | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56519ADFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56519ADLJ(*1) | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56519ADLK(*1) | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56519AGFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56519AGFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56519BDBP(*1) | | PTBG0064KB-A | - | Generic BOOT | ○ | |
| | | | | R5F56519BDFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56519BDFM(*1) | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | | R5F56519BDFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| | | | | R5F56519BDLJ(*1) | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | |
| | | | | R5F56519BDLK(*1) | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | |
| | | | | R5F56519BGFB(*1) | | PLQP0144KA-B | - | Generic BOOT | ○ | |
| | | | | R5F56519BGFM(*1) | | PLQP0064KB-C | - | Generic BOOT | ○ | |
| | | | | R5F56519BGFP(*1) | | PLQP0100KB-B | - | Generic BOOT | ○ | |
| R5F56519EDFB(*1) | PLQP0144KA-B | - | Generic BOOT | ○ | | | | | | |
| R5F56519EDFP(*1) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | |
| R5F56519EDLJ(*1) | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | | | | | |
| R5F56519EDLK(*1) | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | | | | |
| R5F56519EGFB(*1) | PLQP0144KA-B | - | Generic BOOT | ○ | | | | | | |
| R5F56519EGFP(*1) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | |
| R5F56519FDBP(*1) | PTBG0064KB-A | - | Generic BOOT | ○ | | | | | | |
| R5F56519FDFB(*1) | PLQP0144KA-B | - | Generic BOOT | ○ | | | | | | |
| R5F56519FDFM(*1) | PLQP0064KB-C | - | Generic BOOT | ○ | | | | | | |
| R5F56519FDFP(*1) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | |
| R5F56519FDLJ(*1) | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | | | | | |
| R5F56519FDLK(*1) | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | | | | |
| R5F56519FGFB(*1) | PLQP0144KA-B | - | Generic BOOT | ○ | | | | | | |
| R5F56519FGFM(*1) | PLQP0064KB-C | - | Generic BOOT | ○ | | | | | | |
| R5F56519FGFP(*1) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|--------|-------|------------------------|-------------------|----------|--------------|----------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX651 | R5F5651CDDDBG(*1)(*10) | 1.5M+32K | 640K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5651CDDDBP(*1)(*10) | | | PTBG0064KB-A | - | Generic BOOT | ○ | | |
| | | | | R5F5651CDDDFB(*1)(*10) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F5651CDDDFC(*1)(*10) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5651CDDDFM(*1)(*10) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F5651CDDDFP(*1)(*10) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F5651CDDLJ(*1)(*10) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5651CDDLK(*1)(*10) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F5651CDDLJ(*1)(*10) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5651CDGFB(*1)(*10) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F5651CDGFC(*1)(*10) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5651CDGFM(*1)(*10) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F5651CDGFP(*1)(*10) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F5651CHDBG(*1)(*10) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | |
| | | | | R5F5651CHDBP(*1)(*10) | | | PTBG0064KB-A | - | Generic BOOT | ○ | | |
| | | | | R5F5651CHDFB(*1)(*10) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F5651CHDFC(*1)(*10) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5651CHDFM(*1)(*10) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F5651CHDFP(*1)(*10) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F5651CHDLK(*1)(*10) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ | | |
| | | | | R5F5651CHDLJ(*1)(*10) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F5651CHDLK(*1)(*10) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F5651CHGFB(*1)(*10) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F5651CHGFC(*1)(*10) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | |
| | | | | R5F5651CHGFM(*1)(*10) | | | PLQP0064KB-C | - | Generic BOOT | ○ | | |
| | | | | R5F5651CHGFP(*1)(*10) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F5651EDDBG(*1)(*10) | | | 2M+32K | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F5651EDDBP(*1)(*10) | | | | | PTBG0064KB-A | - | Generic BOOT | ○ |
| | | | | R5F5651EDDFB(*1)(*10) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDDFC(*1)(*10) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDDFM(*1)(*10) | PLQP0064KB-C | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDDFP(*1)(*10) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDDLK(*1)(*10) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDDLJ(*1)(*10) | PTLG0100JA-A | 100F0G | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDDLK(*1)(*10) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDGFB(*1)(*10) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDGFC(*1)(*10) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDGFM(*1)(*10) | PLQP0064KB-C | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EDGFP(*1)(*10) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDBG(*1)(*10) | PLBG0176GA-A | BP-176V | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDBP(*1)(*10) | PTBG0064KB-A | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDFB(*1)(*10) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDFC(*1)(*10) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDFM(*1)(*10) | PLQP0064KB-C | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDFP(*1)(*10) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDLC(*1)(*10) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDLJ(*1)(*10) | PTLG0100JA-A | 100F0G | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHDLK(*1)(*10) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHGFB(*1)(*10) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHGFC(*1)(*10) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHGFM(*1)(*10) | PLQP0064KB-C | - | | | Generic BOOT | ○ | | |
| | | | | R5F5651EHGFP(*1)(*10) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|------------------|--------------|--------|--------------|------------------|-------------------|--------|--------------|---------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | RX | RX600 | RX65N | R5F565N4ADFB(*1) | 512K | 256K | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4ADFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4ADLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F565N4ADLK(*1) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F565N4AGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4AGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4BDFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4BDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4BDLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F565N4BDLK(*1) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F565N4BGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4BGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4EDFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4EDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4EDLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F565N4EDLK(*1) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F565N4EGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4EGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4FDFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4FDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4FDLJ(*1) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | |
| | | | | R5F565N4FDLK(*1) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | |
| | | | | R5F565N4FGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N4FGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N7ADFB(*1) | | | 768K | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565N7ADFP(*1) | | | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565N7ADLJ(*1) | | | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F565N7ADLK(*1) | | | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F565N7AGFB(*1) | | | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565N7AGFP(*1) | | | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565N7BDFB(*1) | | | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565N7BDFP(*1) | | | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565N7BDLJ(*1) | | | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F565N7BDLK(*1) | | | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F565N7BGFB(*1) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7BGFP(*1) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7EDFB(*1) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7EDFP(*1) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7EDLJ(*1) | PTLG0100JA-A | 100F0G | | | Generic BOOT | ○ | | |
| | | | | R5F565N7EDLK(*1) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F565N7EGFB(*1) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7EGFP(*1) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7FDFB(*1) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7FDFP(*1) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7FDLJ(*1) | PTLG0100JA-A | 100F0G | | | Generic BOOT | ○ | | |
| | | | | R5F565N7FDLK(*1) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ | | |
| | | | | R5F565N7FGFB(*1) | PLQP0144KA-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N7FGFP(*1) | PLQP0100KB-B | - | | | Generic BOOT | ○ | | |
| | | | | R5F565N9ADFB(*1) | 1M | | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565N9ADFP(*1) | | | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565N9ADLJ(*1) | | | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F565N9ADLK(*1) | | | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F565N9AGFB(*1) | | | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565N9AGFP(*1) | | | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565N9BDFB(*1) | | | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565N9BDFP(*1) | | | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565N9BDLJ(*1) | | | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F565N9BDLK(*1) | | | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F565N9BGFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N9BGFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N9EDFB(*1) | | | PLQP0144KA-B | - | Generic BOOT | ○ | | |
| | | | | R5F565N9EDFP(*1) | | | PLQP0100KB-B | - | Generic BOOT | ○ | | |
| R5F565N9EDLJ(*1) | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | | | | | | | |
| R5F565N9EDLK(*1) | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | | | | | | |
| R5F565N9EGFB(*1) | PLQP0144KA-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F565N9EGFP(*1) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F565N9FDFB(*1) | PLQP0144KA-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F565N9FDFP(*1) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F565N9FDLJ(*1) | PTLG0100JA-A | 100F0G | Generic BOOT | ○ | | | | | | | | |
| R5F565N9FDLK(*1) | PTLG0145KA-A | 145F0G | Generic BOOT | ○ | | | | | | | | |
| R5F565N9FGFB(*1) | PLQP0144KA-B | - | Generic BOOT | ○ | | | | | | | | |
| R5F565N9FGFP(*1) | PLQP0100KB-B | - | Generic BOOT | ○ | | | | | | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|-------|-----------------------|-------------------|----------|--------------|----------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | RX | RX600 | RX65N | R5F565NCDDBG(*1)(*10) | 1.5M+32K | 640K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F565NCDDFB(*1)(*10) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565NCDDFC(*1)(*10) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F565NCDDFP(*1)(*10) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565NCDDL(*1)(*10) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ |
| | | | | R5F565NCDDLJ(*1)(*10) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F565NCDDLK(*1)(*10) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F565NCDFB(*1)(*10) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565NCDGFC(*1)(*10) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F565NCDGFP(*1)(*10) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565NCHDBG(*1)(*10) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ |
| | | | | R5F565NCHDFB(*1)(*10) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565NCHDFC(*1)(*10) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F565NCHDFP(*1)(*10) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565NCHDL(*1)(*10) | | | PTLG0177KA-A | 177F0E-A | Generic BOOT | ○ |
| | | | | R5F565NCHDLJ(*1)(*10) | | | PTLG0100JA-A | 100F0G | Generic BOOT | ○ |
| | | | | R5F565NCHDLK(*1)(*10) | | | PTLG0145KA-A | 145F0G | Generic BOOT | ○ |
| | | | | R5F565NCHGFB(*1)(*10) | | | PLQP0144KA-B | - | Generic BOOT | ○ |
| | | | | R5F565NCHGFC(*1)(*10) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ |
| | | | | R5F565NCHGFP(*1)(*10) | | | PLQP0100KB-B | - | Generic BOOT | ○ |
| | | | | R5F565NEDDBG(*1)(*10) | | | 2M+32K | | PLBG0176GA-A | BP-176V |
| | | | | R5F565NEDDFB(*1)(*10) | PLQP0144KA-B | - | | | Generic BOOT | ○ |
| | | | | R5F565NEDDFC(*1)(*10) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ |
| | | | | R5F565NEDDFP(*1)(*10) | PLQP0100KB-B | - | | | Generic BOOT | ○ |
| | | | | R5F565NEDDL(*1)(*10) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ |
| | | | | R5F565NEDDLJ(*1)(*10) | PTLG0100JA-A | 100F0G | | | Generic BOOT | ○ |
| | | | | R5F565NEDDLK(*1)(*10) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ |
| | | | | R5F565NEDGFB(*1)(*10) | PLQP0144KA-B | - | | | Generic BOOT | ○ |
| | | | | R5F565NEDGFC(*1)(*10) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ |
| | | | | R5F565NEDGFP(*1)(*10) | PLQP0100KB-B | - | | | Generic BOOT | ○ |
| | | | | R5F565NEHDBG(*1)(*10) | PLBG0176GA-A | BP-176V | | | Generic BOOT | ○ |
| | | | | R5F565NEHDFB(*1)(*10) | PLQP0144KA-B | - | | | Generic BOOT | ○ |
| | | | | R5F565NEHDFC(*1)(*10) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ |
| | | | | R5F565NEHDFP(*1)(*10) | PLQP0100KB-B | - | | | Generic BOOT | ○ |
| | | | | R5F565NEHDL(*1)(*10) | PTLG0177KA-A | 177F0E-A | | | Generic BOOT | ○ |
| | | | | R5F565NEHDLJ(*1)(*10) | PTLG0100JA-A | 100F0G | | | Generic BOOT | ○ |
| | | | | R5F565NEHDLK(*1)(*10) | PTLG0145KA-A | 145F0G | | | Generic BOOT | ○ |
| | | | | R5F565NEHGFB(*1)(*10) | PLQP0144KA-B | - | | | Generic BOOT | ○ |
| | | | | R5F565NEHGFC(*1)(*10) | PLQP0176KB-A | FP-176EV | | | Generic BOOT | ○ |
| | | | | R5F565NEHGFP(*1)(*10) | PLQP0100KB-B | - | | | Generic BOOT | ○ |

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* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|--------------|---------|----------|--------------|--------------|----------------------------|----------------------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | M16C | R32C/100 | R32C/102 | R5J64026PFD | 512K+8K | 40K | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5J64029PFD | 1M+8K | 63K | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R32C/111 | R5F64110NFB | 256K+8K | 63K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64110DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64111NFB | 384K+8K | 63K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64111DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64111NFB | 512K+8K | 63K | PTLG0100KA-A | 100F0M | Standard serial I/O mode 1 | ○ |
| | | | | R5F64111NFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64112NFB | 512K+8K | 63K | PTLG0100KA-A | 100F0M | Standard serial I/O mode 1 | ○ |
| | | | | R5F64112DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64112NFB | 256K+8K | 40K | PTLG0100KA-A | 100F0M | Standard serial I/O mode 1 | ○ |
| | | | | R5F64112DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64114NFB | 256K+8K | 40K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64114DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64115NFB | 384K+8K | 40K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64115DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64116NFB | 512K+8K | 40K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64116DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F64116NFB | 512K+8K | 32K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64116DFB | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6411EDFN | 128K+8K | 32K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6411FDFN | 256K+8K | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6411FNLG | | | PTLG0100KA-A | 100F0M | Standard serial I/O mode 1 | ○ | |
| | | | R32C/112 | R5F64122PFE | 512K+8K | 31K | - | - | Standard serial I/O mode 1 | ○ |
| | | | R32C/116 | R5F64165DFD | 384K+8K | 40K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64165PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64165DFB | 512K+8K | 40K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64165PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64166DFD | 512K+8K | 40K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64166PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64166DFB | 512K+8K | 40K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64166PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64167DFD | 640K+8K | 48K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64167PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64167DFB | 640K+8K | 48K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64167PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64168DFD | 768K+8K | 63K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64168PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64168DFB | 768K+8K | 63K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64168PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64169DFD | 1M+8K | 63K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64169PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F64169DFB | 1M+8K | 63K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64169PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R32C/116A | R5F6416JADFD | 512K+8K | 96K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6416JAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6416JADFE | 640K+8K | 96K | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6416JAPFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6416KADFD | 640K+8K | 96K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6416KAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| R5F6416KADFE | 640K+8K | 96K | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| R5F6416KAPFE | | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| R5F6416LADFD | 768K+8K | 96K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| R5F6416LAPFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| R5F6416LADFE | 768K+8K | 96K | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| R5F6416LAPFE | | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| R5F6416MADFD | 1M+8K | 96K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| R5F6416MAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| R5F6416MADFE | 1M+8K | 96K | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| R5F6416MAPFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | | | |
|---------|--------|----------|----------|-------------|-------------------|----------|--------------|--------------|----------------------------|----------------|--------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | | | | |
| Renesas | M16C | R32C/100 | R32C/117 | R5F6417BDFB | 128K+8K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F6417BPFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F6417ADFB | 256K+8K | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F6417APFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64175DFD | 384K+8K | 40K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64175PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64175DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64175PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64176DFD | 512K+8K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64176PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64176DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64176PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64177DFD | 640K+8K | 48K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64177PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64177DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64177PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64178DFD | 768K+8K | 63K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64178PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64178DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64178PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64179DFD | 1M+8K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64179PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64179DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F64179PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | | | | R32C/117A | R5F6417JADFD | 512K+8K | 96K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | | | | R5F6417JAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | | | | R5F6417JADFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | | | | R5F6417JAPFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | | | R5F6417KADFD | 640K+8K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417KAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417KADFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417KAPFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417LADFD | 768K+8K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417LAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417LADFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417LAPFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417MADFD | 1M+8K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417MAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417MADFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F6417MAPFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | R32C/118 | R5F64185DFD | 384K+8K | 40K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64185PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64185DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64185PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64186DFD | 512K+8K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64186PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64186DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64186PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64186HDFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64186HPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64186HDFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64186HPFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64187DFD | 640K+8K | 48K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64187PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64187DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64187PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64188DFD | 768K+8K | 63K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64188PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64188DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64188PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64189DFD | 1M+8K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64189PFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64189DFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64189PFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64189HDFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64189HPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64189HDFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | | R5F64189HPFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|----------|-----------|------------------|-------------------|----------|--------------|----------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | M16C | R32C/100 | R32C/118A | R5F6418JADFD | 512K+8K | 96K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418JAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418JADFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418JAPFE | 640K+8K | 176P6Q-A | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418KADFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418KAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418KAPFE | 768K+8K | 176P6Q-A | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418KADFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418KAPFD | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418LADFD | 1M+8K | 176P6Q-A | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418LAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418LADFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418LAPFE | 176P6Q-A | 176P6Q-A | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418MADFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418MAPFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418MAPFE | 176P6Q-A | 176P6Q-A | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418MADFE | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6418MAPFD | | | PLQP0176KB-A | 176P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R32C/120 | R5F64200JFB (*3) | 128K+12K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64200LFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64200KFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64201JFB (*3) | 256K+12K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64201LFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64201KFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64206JFB | 128K+12K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64206LFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64206KFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64207JFB | 256K+12K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64207LFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64207KFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420AJFB | 128K+8K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420ALFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420AKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420BJFB | 256K+8K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420BLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420BKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420EJFB | 128K+8K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420ELFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420EKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420FJFB | 256K+8K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420FLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6420FKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-------------|--------------|----------|----------------------------|------------------|----------------------------|-----|--------------|----------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | M16C | R32C/100 | R32C/121 | R5F64210JFB (*3) | 128K+12K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64210LFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64210KFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64211JFB (*3) | 256K+12K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64211LFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64211KFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64212JFB (*3) | 384K+12K | 24K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64212LFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64212KFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64213JFB (*3) | 512K+12K | 32K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64213LFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64213KFB (*3) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64216JFB | 128K+12K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64216LFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64216KFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64217JFB | 256K+12K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64217LFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64217KFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64218JFB | 384K+12K | 24K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64218LFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64218KFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64219JFB | 512K+12K | 32K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64219LFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F64219KFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421AJFB | 128K+8K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421ALFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421AKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421BJFB | 256K+8K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421BLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421BKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421CJFB | 384K+8K | 24K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421CLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421CKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421DJFB | 512K+8K | 32K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421DLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421DKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421EJFB | 128K+8K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421ELFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421EKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6421FJFB | 256K+8K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| R5F6421FLFB | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | |
| R5F6421FKFB | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | |
| R5F6421GJFB | 384K+8K | 24K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| R5F6421GLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| R5F6421GKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| R5F6421HJFB | 512K+8K | 32K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| R5F6421HLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| R5F6421HKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |

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Serial Flash Microcomputer Programmer
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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|---------|--------|----------|-------------|--------------|-------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | M16C | R32C/100 | R32C/142 | R5F6442FJFB | 256K+8K | 32K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6442FKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6442FLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6442HJFB | | | 512K+8K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6442HKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6442HLFB | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | R32C/145 | R5F6445FJFB | 256K+8K | 32K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6445FLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6445FKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6445HJFB | | | 512K+8K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F6445HLFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6445HKFB | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | R32C/151 | R5F64514JFD | 768K+16K | 48K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64514LFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64514KFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64515JFD | 1M+16K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F64515LFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F64515KFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6451MJFD | 768K+8K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6451MLFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6451MKFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6451NJFD | 1M+8K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6451NLFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6451NKFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R32C/152 | R5F64524JFD | 768K+16K | 48K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | R5F64524LFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | R5F64524KFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F64525JFD | | 1M+16K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F64525LFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F64525KFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6452MJFD | | 768K+8K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6452MLFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6452MKFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6452NJFD | | 1M+8K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6452NLFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6452NKFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R32C/153 | R5F64534JFD | 768K+16K | 48K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64534LFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64534KFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64535JFD | 1M+16K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F64535LFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F64535KFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6453MJFD | 768K+8K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6453MLFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6453MKFD | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F6453NJFD | 1M+8K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6453NLFD | PLQP0144KA-A | | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | R5F6453NKFD | PLQP0144KA-A | | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|-------------|--------------|----------|----------------------------|-------------|-------------------|----------------------------|--------------|----------------------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | M16C | R32C/100 | R32C/156 | R5F64561JFD | 256K+12K | 20K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64561LFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64561KFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64562JFD | 384K+12K | 24K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64562LFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64562KFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64563JFD | 512K+12K | 32K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64563LFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F64563KFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6456FJFD | 256K+8K | 20K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6456FLFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6456FKFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6456GJFD | 384K+8K | 24K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6456GLFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F6456GKFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6456HJFD | 512K+8K | 32K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6456HLFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6456HKFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F64571JFD | R32C/157 | 256K+12K | 20K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64571LFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64571KFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64572JFD | | 384K+12K | 24K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64572LFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64572KFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64573JFD | | 512K+12K | 32K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64573LFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64573KFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6457FJFD | | 256K+8K | 20K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6457FLFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6457FKFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6457GJFD | | 384K+8K | 24K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6457GLFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6457GKFD | | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6457HJFD | 512K+8K | 32K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6457HLFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F6457HKFD | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | R5F64600JFP | R32C/160 | 128K+12K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64600LFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64600KFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64601JFP | | 256K+12K | 20K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64601LFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64601KFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6460EJFP | | 128+8K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6460ELFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6460EKFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6460FJFP | | 256K+8K | 20K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6460FLFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F6460FKFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64610JFP | | R32C/161 | 128K+12K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F64610LFP | | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F64610KFP | | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F64611JFP | 256K+12K | | 20K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F64611LFP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| R5F64611KFP | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | | | | ○ | | | | |
| R5F6461EJFP | 128+8K | 12K | PLQP0080KB-A | 80P6Q-A | | Standard serial I/O mode 1 | ○ | | | | |
| R5F6461ELFP | | | PLQP0080KB-A | 80P6Q-A | | Standard serial I/O mode 1 | ○ | | | | |
| R5F6461EKFP | | | PLQP0080KB-A | 80P6Q-A | | Standard serial I/O mode 1 | ○ | | | | |
| R5F6461FJFP | 256K+8K | 20K | PLQP0080KB-A | 80P6Q-A | | Standard serial I/O mode 1 | ○ | | | | |
| R5F6461FLFP | | | PLQP0080KB-A | 80P6Q-A | | Standard serial I/O mode 1 | ○ | | | | |
| R5F6461FKFP | | | PLQP0080KB-A | 80P6Q-A | | Standard serial I/O mode 1 | ○ | | | | |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|---------|-------------|-----------------|-------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | M16C | M32C/80 | M32C/83 | M30833FJFP (*4) | 512K | 31K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30833FJGP (*4) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30835FJGP (*4) | | | PLQP0100KB-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30833FJTGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30833FJVGP | | | PLQP0144KA-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30835FJTGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | M30835FJVGP | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | | |
| | | | M32C/84 | M30843FWFP | 320K+4K | 24K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30843FWGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30845FWGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30843FWTGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30845FWTGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30843FHFP | | | 384K+4K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30843FHGP | PLQP0100KB-A | 100P6Q-A | | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30845FHGP | PLQP0144KA-A | 144P6Q-A | | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30843FHTGP | PLQP0100KB-A | 100P6Q-A | | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30843FHUGP | PLQP0100KB-A | 100P6Q-A | | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30845FHTGP | PLQP0144KA-A | 144P6Q-A | | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30845FHUGP | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | M32C/85 | M30843FJFP | 512K+4K | 24K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30843FJGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30845FJGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30843FJTGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30843FJUGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30845FJTGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30845FJUGP | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | | M32C/85 | M30853FWFP | 320K+4K | 24K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ |
| | | | | | | M30853FWGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | | M30855FWGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | | M30853FWTGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | | M30853FWUGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | M30855FWTGP | | | PLQP0144KA-A | | | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30855FWUGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | M32C/85 | | | M30853FHFP | 384K+4K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | M30853FHGP | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | M30855FHGP | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | M30853FHTGP | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30853FHVGP | | PLQP0100KB-A | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30853FHUGP | | PLQP0100KB-A | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M32C/85 | | M30855FHTGP | 512K+4K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | M30855FHUGP | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | M30853FJFP | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | M30853FJGP | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | | M30855FJGP | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30853FJTGP | PLQP0100KB-A | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | M32C/85 | M30853FJUGP | 512K+4K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30855FJUGP | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30853FJTGP | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30853FJVGP | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30853FJUGP | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | M30855FJTGP | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | M32C/86 | M30865FJGP | 512K+4K | 24K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30865FJTGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |

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Serial Flash Microcomputer Programmer
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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|---------|-------------|-------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | M16C | M32C/80 | M32C/87 | M30873FHGP | 384K+4K | 24K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30873FHAGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30873FHBGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30875FHGP | 512K+4K | 31K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30875FHAGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30875FHBGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30876FJGP | 768K+4K | 48K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30876FJAGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30876FJBGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30878FJGP | 1M+4K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30878FJAGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30878FJBGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FKGP | 320K+4K | 18K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FKAGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FKBGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLFP | 384K+4K | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLAGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLBGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLGFP | 512K+4K | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLAGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLBGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLGFP | 256K+8K | 32K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLAGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30879FLBGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30880FHTGP | M32C/88 | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30880FHUGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30880FJTGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30882FHTGP | M32C/8B | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30882FHUGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30882FJTGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30882FJUGP | M16C/80 | M16C/80 | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30882FJAGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30882FJBGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | M30800FCFF | M16C/80T | M16C/80 | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30800FCGP | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30800FCGFP | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30803FGFP | M16C/60 | M16C/62 | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30803FGGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30805FGGP | | | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30624FGFP | M16C/62A | M16C/62 | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30624FGGP | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30625FGGP | | | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30620FCAFP | M16C/62L | M16C/62A | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30620FCAGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30621FCAGP | | | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30624FGAFP | M16C/62L | M16C/62L | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30624FGAGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30625FGAGP | | | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30624FGLFP | M16C/62L | M16C/62L | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30624FGLGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30625FGLGP | | | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|-----------------|--------------|----------|-----------------------------------|--------------|-----------------------------------|--------------|--------------|-----------------------------------|-----------------------------------|-----------------------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | M16C | M16C/60 | M16C/62M | M30620FCMFPP | 128K | 10K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30620FCMGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30621FCMGP | | | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30624FGMFPP | 256K | 20K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30624FGMGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30625FGMGP | PRQP0080JA-A | | | 80P6S-A | Standard serial I/O mode 1 | ○ | | |
| | | | M16C/62N | M3062GF8NFP | 64K | 8K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M3062GF8NGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30620FCNFP | 128K | 10K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30620FCNGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30621FCNGP | | | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30624FGNFP | 256K | 20K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30624FGNGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30624FGNHP | | | PTQP0100LB-A | 100PFB-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30625FGNGP | M16C/62P | 64K+4K | 4K | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ |
| | | | | M30622F8PFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ |
| | | | M30622F8PGP | PLQP0100KB-A | | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30623F8PFP | 128K+4K | | 10K | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30620FCPFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30620FCPGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30621FCPFP | 256K+4K | | 20K | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30624FGPFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30624FGPGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M3062LFGPFP | 384K+4K | | 31K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M3062LFGPGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30625FGPFP | | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30626FHFP | 512K+4K | | 31K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30626FHPPG | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30627FHPPG | | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30626FJPFP | M16C/62T | 128K | 10K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30621FCTFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30621FCTGP | | | | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M30621FCUGP | 256K | 20K | PRQP0080JA-A | 80P6S-A | Standard serial I/O mode 1 | ○ | | |
| | | | M30624FGTGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | M30624FGUFP | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | | |
| | | | M16C/62PT | M3062CF8TFP | 64K+4K | 4K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M3062CF8TGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M3062AFCTFP | 128K+4K | 10K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M3062AFCVFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M3062AFCTGP | | | PRQP0100JB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M3062AFCVGP | 384K+4K | 31K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M3062JFHTFP | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M3062JFHTGP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/63 | R5F363A6NFA(*5) | 128K+24K | 12K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | | R5F363A6NFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | R5F363A6DFA(*5) | | PRQP0100JD-B | | | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363A6DFB(*5) | | 256K+24K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363B6NFE(*5) | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363B6DFE(*5) | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363AENFA(*5) | | 384K+24K | 31K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363AENFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363AEDFA(*5) | | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363AEDFB(*5) | | 512K+24K | 31K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363BENFE(*5) | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363BEDFE(*5) | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363AKNFA(*5) | | 512K+24K | 31K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363AKNFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363AKDFA(*5) | | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F363AKDFB(*5) | 512K+24K | 31K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | R5F363AMNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| R5F363AMNFB(*5) | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | | | ○ | | | | | |
| R5F363AMDFA(*5) | 512K+24K | 31K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | | | | |
| R5F363AMDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | | | | |
| R5F363AMDFA(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|---------|--------|---------|-----------------|------------------|-------------------|----------|-----------------------------------|--------------|-----------------------------------|-----------------------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | M16C | M16C/60 | M16C/64 | R5F36406NFA | 128K+24K | 12K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F36406NFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F36406DFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F36406DFB | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | R5F3640DNFA | 256K+24K | 16K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3640DNFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3640DDFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3640DDFB | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | R5F3640MNFA | 512K+24K | 31K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3640MNFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3640MDFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3640MDFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/64A | R5F364A6NFA(*5) | 128K+24K | 12K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | R5F364A6NFB(*5) | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364A6DFA(*5) | | 256K+24K | 20K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364A6DFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AENFA(*5) | | 384K+24K | 31K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AENFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AEDFA(*5) | | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AEDFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AKNFA(*5) | | 512K+24K | 31K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AKNFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AKDFA(*5) | | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AKDFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AMNFA(*5) | | 512K+24K | 31K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AMNFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AMDFA(*5) | | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F364AMDFB(*5) | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | M16C/64C | | R5F36406CNFA(*5) | 128K+24K | 12K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | | R5F36406CNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | | R5F36406CDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | | R5F36406CDFB(*5) | 256K+24K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | R5F3640ECNFA(*5) | PRQP0100JD-B | | | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640ECNFB(*5) | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640ECDFA(*5) | PRQP0100JD-B | | | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640ECDFB(*5) | 384K+24K | 31K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640KCNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640KCNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640KCDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640KCDFB(*5) | 512K+24K | 31K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640MCNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640MCNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640MCDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F3640MCDFB(*5) | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|---------|------------------|------------------|-------------------|--------------|--------------|-----------------------------------|-----------------------------------|----------------|-----------------------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | M16C | M16C/60 | M16C/65 | R5F36506NFA(*5) | 128K+24K | 12K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F36506NFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F36506DFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F36506DFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650ENFA(*5) | | | 256K+24K | 20K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | R5F3650ENFB(*5) | PLQP0100KB-A | 100P6Q-A | | | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651ENFC(*5) | PRQP0128KB-A | 128P6Q-A | | | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650EDFA(*5) | PRQP0100JD-B | 100P6F-A | | | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650EDFB(*5) | PLQP0100KB-A | 100P6Q-A | | | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651EDFC(*5) | 384K+24K | 31K | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650KNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650KNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651KNFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650KDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650KDFB(*5) | 512K+24K | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651KDFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650MNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650MNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651MNFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650MDFA(*5) | 512K+24K | 47K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650MDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651MDFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650NNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650NNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651NNFC(*5) | 640K+24K | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650NDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650NDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651NDFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650RNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3650RNFB(*5) | 768K+24K | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3651RNFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3650RDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3650RDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3651RDFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3650TNFA(*5) | M16C/65C | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3650TNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3651TNFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3650TDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3650TDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F3651TDFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F36506CNFA(*5) | | | 128K+24K | 12K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | R5F36506CNFB(*5) | | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | R5F36506CDFA(*5) | | | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | R5F36506CDFB(*5) | | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | R5F3650ECNFA(*5) | 256K+24K | 20K | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ |
| | | | | R5F3650ECNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651ECNFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650ECDFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3650ECDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | R5F3651ECDFC(*5) | 384K+24K | 31K | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | R5F3650KCNFA(*5) | PRQP0100JD-B | | | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650KCNFB(*5) | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3651KCNFC(*5) | PLQP0128KB-A | | | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650KCDFA(*5) | PRQP0100JD-B | | | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650KCDFB(*5) | 512K+24K | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3651KCDFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650MCNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650MCNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3651MCNFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650MCDFA(*5) | 512K+24K | 47K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650MCDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3651MCDFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650NCNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650NCNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3651NCNFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650NCDFB(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3651NCDFC(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3650NCDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| | | | R5F3651NCDFC(*5) | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | | |

* Red letters are new compatible devices.

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|-------------|----------|-------------|-----------------|-----------------|-------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | M16C | M16C/60 | M16C/6C | R5F36CA6DFA(*5) | 128K+24K | 12K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CA6DFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CA6NFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CA6NFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAEDFA(*5) | 256K+24K | 20K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAEDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAENFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAENFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAKDFA(*5) | 384K+24K | 31K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAKDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAKNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAKNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAMDFA(*5) | 512K+24K | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAMDFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | | R5F36CAMNFA(*5) | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 1/mode 3 | ○ | |
| | | | R5F36CAMNFB(*5) | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1/mode 3 | ○ | | |
| | | | | M16C/6N | M306N0FGTFP | 256K | 10K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ |
| | | | M306N1FCTFP | | 128K | 5K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M306NAFGTFP | | 256K | 10K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M306NBFCTFP | | 128K | 5K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/6N4 | M306N4FCFP | 128K+4K | 5K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ |
| | | | M306N4FCGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FCTFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FCTGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FCVFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FCVGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FGFP | | 256K+4K | 10K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FGGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FGTFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FGTGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FGVFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N4FGVGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/6N5 | M306N5FCFP | 128K+4K | 5K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ |
| | | | M306N5FCGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N5FCTFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N5FCTGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306N5FCVFP | | | | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/6NK | M306NKFHGP | 384K+4K | 31K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | M306NKFHTGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306NKFHVGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306NKFJGP | | 512K+4K | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306NKFJTGP | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/6NL | M306NLFHGP | 384K+4K | 31K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | M306NLFJGP | | 512K+4K | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/6NM | M306NMFHGP | 384K+4K | 31K | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | M306NMFHTGP | | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306NMFHVGP | | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306NMFJGP | | 512K+4K | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306NMFJTGP | | | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/6NN | M306NNFHGP | 384K+4K | 31K | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | M306NNFJGP | | 512K+4K | | PLQP0128KB-A | 128P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M16C/6S | M306S0F8DGP | 64K | 24K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | M306S0FADGP | | 96K | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M306S0FAGP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | M16C/6S1 | R5F36S16DFB | 128K+8K | 20K | PTQP0100KE-A | 100PFW-A | Standard serial I/O mode 1/mode 3 | ○ | | | |
| R5F36S16NFB | | 256K+8K | | PTQP0100KE-E | 100PFW-E | Standard serial I/O mode 1/mode 3 | ○ | | | | |
| R5F36S1EDFB | | | 31K | PTQP0100KE-A | 100PFW-A | Standard serial I/O mode 1/mode 3 | ○ | | | | |
| R5F36S1ENFB | | | | PTQP0100KE-A | 100PFW-A | Standard serial I/O mode 1/mode 3 | ○ | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|---------|-------------|-------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | M16C | M16C/50 | M16C/5L | R5F35L30JFF | 64K+24K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L30KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L23JFE | 96K+24K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L23KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L33JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L33KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L26JFE | 128K+24K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L26KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L36JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L36KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L2EJFE | 256K+24K | 20K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L2EKFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L3EJFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L3EKFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L80JFF | 64K+16K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L83JFF | 96K+16K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L86JFF | 128K+16K | 12K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L86KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F35L8EJFF | 256K+16K | 20K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F35L8EKFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M16C/5LD | R5F35L30DFF | 64K+24K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L23DFE | 96K+24K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L33DFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L26DFE | 128K+24K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L36DFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35L2EDFE | 256K+24K | 20K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | M16C/56 | R5F35L3EDFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35630JFF | 64K+24K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35630KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35623JFE | 96K+24K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35623KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35633JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35633KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35626JFE | 128K+24K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35626KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35636JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35636KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F3562EJFE | 256K+24K | 20K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F3562EKFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F3563EJFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F3563EKFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F35680JFF | 64K+16K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M16C/56D | R5F35630DFF | 64K+24K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35623DFE | 96K+24K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35633DFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35626DFE | 128K+24K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35636DFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F3562EDFE | 256K+24K | 20K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | R5F3563EDFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|-------------|--------------|----------|----------------------------|-------------|-------------------|----------|----------------------------|----------|----------------------------|----------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | M16C | M16C/50 | M16C/5M | R5F35M23JFE | 96K+28K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M23KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M33JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M33KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MB3JFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MB3KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MC3JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MC3KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M16JFB | | | 128K+28K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35M16KFB | | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35M26JFE | PLQP0080KB-A | 80P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M26KFE | PLQP0080KB-A | 80P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M36JFF | PLQP0064KB-A | 64P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M36KFF | PLQP0064KB-A | 64P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MA6JFB | PLQP0100KB-A | 100P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MA6KFB | PLQP0100KB-A | 100P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MB6JFE | PLQP0080KB-A | 80P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MB6KFE | PLQP0080KB-A | 80P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MC6JFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F35MC6KFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F35M1EJFB | 256K+28K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M1EKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M2EJFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M2EKFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M3EJFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M3EKFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MAEJFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MAEKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MBEJFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MBEKFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MCEJFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F35MCEKFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F35M73JFE | 96K+24K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M73KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M83JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M83KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35ME3JFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35ME3KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MF3JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MF3KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M66JFB | | | 128K+24K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35M66KFB | | | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F35M76JFE | PLQP0080KB-A | 80P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M76KFE | PLQP0080KB-A | 80P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M86JFF | PLQP0064KB-A | 64P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M86KFF | PLQP0064KB-A | 64P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MD6JFB | PLQP0100KB-A | 100P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MD6KFB | PLQP0100KB-A | 100P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35ME6JFE | PLQP0080KB-A | 80P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35ME6KFE | PLQP0080KB-A | 80P6Q-A | | | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35MF6JFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F35MF6KFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | | R5F35M6EJFB | 256K+24K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M6EKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M7EJFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | R5F35M7EKFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| R5F35M8EJFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | | | |
| R5F35M8EKFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | | | |
| R5F35MDEJFB | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | | | |
| R5F35MDEKFB | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | | | |
| R5F35MEEJFE | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | | | |
| R5F35MEEKFE | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | | | |
| R5F35MFEJFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | | | |
| R5F35MFEKFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | | | | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|--------------|-------------|-------------|--------------|--------------|-------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | M16C | M16C/50 | M16C/57 | R5F35723JFE | 96K+28K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35723KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35733JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35733KFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | R5F35716JFB | 128K+28K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35716KFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35726JFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35726KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35736JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35736KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3571EJFB | 256K+28K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3571EKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3572EJFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3572EKFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3573EJFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3573EKFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35773JFE | 96K+24K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35773KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35783JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35783KFF | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | | R5F35766JFB | 128K+24K | 12K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35766KFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35776JFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35776KFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35786JFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F35786KFF | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3576EJFB | 256K+24K | 20K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3576EKFB | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3577EJFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | R5F3577EKFE | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | R5F3578EJFF | PLQP0064KB-A | 64P6Q-A | | | Standard serial I/O mode 1 | ○ | | | |
| | | R5F3578EKFF | PLQP0064KB-A | 64P6Q-A | | | Standard serial I/O mode 1 | ○ | | | |
| | | M16C/30 | M16C/30P | M30302FAPFP | M30302FAPGP | 96K+4K | 5K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ |
| | | | | | | PLQP0100KB-A | | 100P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30302FCPFP | M30302FCPGP | 128K+4K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30302FEPFP | M30302FEPGP | 192K+4K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M3030RFAPFP | M3030RFAPGP | 96K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M3030RFCPFP | M3030RFCPGP | 128K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M3030RFDPPFP | M3030RFDPPGP | 160K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M3030SFDPPFP | M3030SFDPPGP | 12K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M3030RFEPFP | M3030RFEPGP | 192K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M3030SFEPFP | M3030SFEPGP | 12K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | |
| | | | | PLQP0100KB-A | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| M3030RFGPFP | M3030RFGPGP | | | 256K | PRQP0100JB-A | 100P6S-A | Standard serial I/O mode 1 | ○ | | | |
| PLQP0100KB-A | | | | | 100P6Q-A | Standard serial I/O mode 1 | ○ | | | | |

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S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|-------------|-------------|--------------|-------------------|--------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------|
| | | | | | ROM | RAM | | | | | | |
| Renesas | M16C | M16C/20 | M16C/22 | M30220FCGP | 128K | 10K | PLQP0144KA-A | 144P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30220FCRP | | | PTQP0144LA-A | 144PFB-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30221FCFP | | | - | 120P6R-A | Standard serial I/O mode 1 | ○ | | |
| | | | M16C/24 | M30245FCGP | 128K | 10K | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M16C/2N | | | M302N1FCTHP | | 128K | 5K | PRQP0080JA-A | 80P6Q-A |
| | | | M16C/10 | M16C/1N | M301N2F8FF | 64K | 3K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | M301N2F8TFP | | | PLQP0048KB-A | | | 48P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | M301N2F8VFP | | | PLQP0048KB-A | | | 48P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | M16C/Tiny | M16C/26 | M30262F3GP | 24K+4K | 1K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30262F4GP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30262F6GP | 48K+4K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30262F8GP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M16C/26A | M30260F3AGP | 24K+4K | 1K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30260F3TGP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30260F3VGP | 48K+4K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30260F6AGP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30260F6TGP | 48K+4K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30260F6VGP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30260F8AGP | 64K+4K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M30260F8TGP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30260F8VGP | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | | | | |
| | | | M16C/26B | | M30260F8BGP | 64K+4K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | | M16C/28 | M30280F6HP | 48K+4K | 4K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | | | M30281F6HP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ |
| | | | | M30280F8HP | | 64K+4K | 4K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30281F8HP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | | M30280FAHP | | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | |
| | | | M30280FATHP | PLQP0080KB-A | | | | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | M30280FAVHP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | M30281FAHP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | M30281FATHP | 96K+4K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | M30281FAVHP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | M30280FCHP | 128K+4K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | M30281FCHP | | | PLQP0064KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | | M16C/28B | M30280FCBHP | 128K+4K | 12K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30281FCBHP | 128K+4K | 12K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | M16C/29 | M30290FAHP | 96K+4K | 4K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | | | M30290FATHP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | |
| | | M30290FAVHP | | 96K+4K | 4K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30291FAHP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30291FATHP | | 96K+4K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30291FAVHP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30290FCHP | | 128K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30290FCTHP | | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30290FCVHP | | 128K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30291FCHP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30291FCTHP | | 128K+4K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |
| | | M30291FCVHP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 1 | ○ | | | |

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|-------------|--------|--------|-------------|--------------|----------------------------|----------------------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/1x | R8C/10 | R5F21102FFP | 8K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21102DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21103FP | 12K | 768 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21103DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | R5F21104FP | 16K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ | |
| | | | R5F21104DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ | |
| | | | R8C/11 | R5F21112FP | 8K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21112DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21113FP | 12K | 768 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21113DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21114FP | 16K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | R5F21114DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ | |
| | | | R8C/12 | R5F21122FP | 8K+4K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21122DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21123FP | 12K+4K | 768 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21123DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21124FP | 16K+4K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | R5F21124DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ | |
| | | | R8C/13 | R5F21132FP | 8K+4K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21132DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21133FP | 12K+4K | 768 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21133DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | | R5F21134FP | 16K+4K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ |
| | | | R5F21134DFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 1 | ○ | |
| | | | R8C/14 | R5F21142SP | 8K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21142DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21143SP | 12K | 768 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21143DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21144SP | 16K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21144DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/15 | R5F21152SP | 8K+2K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21152DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21153SP | 12K+2K | 768 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21153DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21154SP | 16K+2K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21154DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/16 | R5F21162SP | 8K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21162DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21163SP | 12K | 768 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21163DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21164SP | 16K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21164DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/17 | R5F21172SP | 8K+2K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21172DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21173SP | 12K+2K | 768 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21173DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21174SP | 16K+2K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21174DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/18 | R5F21181SP | 4K | 384 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21181DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21181DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ |
| | | | | R5F21181DDD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ |
| | | | | R5F21182SP | 8K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21182DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21182DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ |
| | | | | R5F21182DDD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ |
| | | | | R5F21182NP | | | - | 28PJW-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21183SP | 12K | 768 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| R5F21183DSP | | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| R5F21183DD | | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| R5F21183DDD | | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| R5F21183NP | | | | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | | |
| R5F21184SP | 16K | 1K | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| R5F21184DSP | | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| R5F21184DD | | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| R5F21184DDD | | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| R5F21184NP | | | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | | | |

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* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | | |
|-------------|--------------|--------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | | | |
| Renesas | R8C | R8C/1x | R8C/19 | R5F21191SP | 4K+2K | 384 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21191DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21191DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21191DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | | | |
| | | | | R5F21192SP | 8K+2K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21192DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21192DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21192DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | | | |
| | | | | R5F21192NP | - | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F21193SP | 12K+2K | 768 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21193DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21193DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| | | | | R5F21193DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | | | |
| | | | | R5F21193NP | - | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F21194SP | 16K+2K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21194DSP | PLSP0020JB-A | | | 20P2F-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | R5F21194DD | PRDP0020BA-A | | | 20P4B | Standard serial I/O mode 3 | ○ | | | | |
| | | | R5F21194DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | | | | |
| | | | R5F21194NP | - | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | | | | |
| | | | R8C/1A | R8C/1A | R8C/1A | R8C/1A | R5F211A1SP | 4K | 384 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | | | | R5F211A1DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | | | | R5F211A1DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F211A1DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| | | | | | | R5F211A2SP | 8K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211A2DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211A2DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211A2DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| | | | | | | R5F211A2NP | - | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | |
| | | | | | | R5F211A3SP | 12K | 768 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211A3DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211A3DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211A3DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| | | | | | | R5F211A3NP | - | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | |
| | | | | | | R5F211A4SP | 16K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F211A4DSP | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | | | ○ | | | | |
| | | | R5F211A4DD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | | | ○ | | | | |
| | | | R5F211A4DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | | | | |
| | | | R5F211A4NP | - | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | | | | |
| | | | R8C/1B | R8C/1B | R8C/1B | R8C/1B | R5F211B1SP | 4K+2K | 384 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | | | | R5F211B1DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | | | | R5F211B1DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F211B1DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| | | | | | | R5F211B2SP | 8K+2K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211B2DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211B2DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211B2DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| | | | | | | R5F211B2NP | - | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | |
| | | | | | | R5F211B3SP | 12K+2K | 768 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211B3DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211B3DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | |
| | | | | | | R5F211B3DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | |
| R5F211B3NP | - | - | | | | 28PJW-A | Standard serial I/O mode 3 | ○ | | | | | |
| R5F211B4SP | 16K+2K | 1K | | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | | |
| R5F211B4DSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | | | | | | | |
| R5F211B4DD | | | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | | | | | |
| R5F211B4DDD | PRDP0020BA-A | 20P4B | Standard serial I/O mode 3 | ○ | | | | | | | | | |
| R5F211B4NP | - | - | 28PJW-A | Standard serial I/O mode 3 | ○ | | | | | | | | |

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Serial Flash Microcomputer Programmer
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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|---------|--------|--------|--------------|--------------|-------------------|--------|--------------|--------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | R8C | R8C/2x | R8C/20 | R5F21206JFP | 32K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21206KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21207JFP | 48K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21207KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21208JFP | 64K | 3K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21208KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2120AJFP | 96K | 5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2120AKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2120CJFP | 128K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2120CKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/21 | R5F21216JFP | 32K+2K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21216KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21217JFP | 48K+2K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21217KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21218JFP | 64K+2K | 3K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21218KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2121AJFP | 96K+2K | 5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2121AKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2121CJFP | 128K+2K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2121CKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/22 | R5F21226JFP | 32K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21226KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21226DFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21227JFP | 48K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21227KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21227DFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21228JFP | 64K | 3K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21228KFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21228DFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2122AJFP | 96K | 5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2122AKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2122CJFP | 128K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2122CKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R8C/23 | R5F21236JFP | 32K+2K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21236KFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21236DFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21237JFP | | 48K+2K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21237KFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21237DFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21238JFP | | 64K+2K | 3K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21238KFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21238DFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2123AJFP | | 96K+2K | 5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2123AKFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2123CJFP | | 128K+2K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2123CKFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/24 | | R5F21244SNFP | 16K | 1K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21244SDFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21244SNLG | | | PTLG0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21245SNFP | 24K | 2K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21245SDFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21246SNFP | 32K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21246SDFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21246SNLG | | | PTLG0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21247SNFP | 48K | 2.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21247SDFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21248SNFP | 64K | 3K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21248SDFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | | R8C/25 | R5F21254SNFP | 16K+2K | 1K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | | R5F21254SDFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21254SNLG | | | | PTLG0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ | |
| | | | R5F21255SNFP | | 24K+2K | 2K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21255SDFP | | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21256SNFP | | 32K+2K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21256SDFP | | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21256SNLG | | | | PTLG0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ | |
| | | | R5F21257SNFP | | 48K+2K | 2.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21257SDFP | | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21258SNFP | | 64K+2K | 3K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21258SDFP | | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|--------------|--------|--------|--------------|--------------|-------------------|----------------------------|--------------|--------------|----------------------------|----------------------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/2x | R8C/26 | R5F21262SDFP | 8K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21262SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21264JFP | 16K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21264KFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21264SDFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21264SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21265SDFP | 24K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21265SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21266JFP | 32K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21266KFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21266SDFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21266SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R8C/27 | R5F21272SDFP | 8K+2K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 |
| | | | R5F21272SNFP | | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21274JFP | | 16K+2K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21274KFP | | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21274SDFP | | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21274SNFP | | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21275SDFP | | 24K+2K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21275SNFP | | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21276JFP | | 32K+2K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21276KFP | | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21276SDFP | | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21276SNFP | | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/28 | | R5F21282SDSP | 8K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 |
| | | | | R5F21282SNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21284JSP | 16K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21284KSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21284SDSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21284SNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21286JSP | 32K | 1.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21286KSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/29 | R5F21292SDSP | 8K+2K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21292SNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21294JSP | 16K+2K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21294KSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21294SDSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21294SNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21296JSP | 32K+2K | 1.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21296KSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/2A | R5F212A7SDFA | 48K | 2.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A7SDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A7SNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A7SNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A7SNLG | | | PLQP0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A8SDFA | 64K | 3K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A8SDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A8SNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A8SNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212A8SNLG | | | PLQP0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ |
| | | | | R5F212AASDFA | 96K | 7K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212AASDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212AASNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| R5F212AASNFP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| R5F212AASNLG | | | | PLQP0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ | | | |
| R5F212ACSDFA | 128K | 7.5K | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | | |
| R5F212ACSDFP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| R5F212ACSNFA | | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | | |
| R5F212ACSNFP | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| R5F212ACSNLG | | | | PLQP0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/2x | R8C/2B | R5F212B7SDFA | 48K+2K | 2.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B7SDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B7SNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B7SNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B7SNLG | | | PLQP0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B8SDFA | 64K+2K | 3K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B8SDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B8SNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B8SNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212B8SNLG | | | PLQP0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ |
| | | | | R5F212BASDFA | 96K+2K | 7K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212BASDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212BASNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212BASNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F212BASNLG | | | PLQP0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ |
| | | | R5F212BCSDFA | 128K+2K | 7.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212BCSDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212BCSNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212BCSNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212BCSNLG | | | PLQP0064JA-A | 64F0G | Standard serial I/O mode 3 | ○ | |
| | | | R5F212C7SDFP | 48K | 2.5K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212C7SNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212C8SDFP | 64K | 3K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212C8SNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212CASDFP | 96K | 7K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212CASNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212CCSDFP | 128K | 7.5K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212CCSNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212D7SDFP | 48K+2K | 2.5K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212D7SNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212D8SDFP | 64K+2K | 3K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212D8SNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212DASDFP | 96K+2K | 7K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212DASNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212DCSDFP | 128K+2K | 7.5K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212DCSNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212E2DFP | 8K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212E2NFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212E4DFP | 16K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212E4NFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212F2DFP | 8K+2K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212F2NFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212F4DFP | 16K+2K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212F4NFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212G4SDFP | 16K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212G4SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212G5SDFP | 24K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212G5SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212G6SDFP | 32K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212G6SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212H1SDSP | 4K | 256 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212H1SNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212H2SDSP | 8K | 384 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212H2SNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212J0SDSP | 2K | 256 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212J0SNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212J1SDSP | 4K | 384 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212J1SNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212K2SDFP | 8K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212K2SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212K4SDFP | 16K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212K4SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212L2SDFP | 8K+2K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212L2SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212L4SDFP | 16K+2K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F212L4SNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/3x | R8C/32A | R5F21321ADSP | 4K+4K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21321ANSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21322ADSP | 8K+4K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21322ANSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21324ADSP | 16K+4K | 1.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21324ANSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/32C | R5F21321CDSP | 4K+4K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21321CNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21322CDSP | 8K+4K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21322CNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21324CDSP | 16K+4K | 1.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21324CNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/32D | R5F21321DDSP | 4K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21321DNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21322DDSP | 8K | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21322DNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21324DDSP | 16K | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21324DNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/32G | R5F21324GJSP | 16K+4K | 1.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21324GKSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21326GJSP | 32K+4K | 2.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21326GKSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/32H | R5F21324HJSP | 16K | 1.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21324HKSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21326HJSP | 32K | 2.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21326HKSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/32M | R5F21321MDSP | 4K+4K | 512 | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21321MNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21322MDSP | 8K+4K | 1K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21322MNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21324MDSP | 16K+4K | 1.5K | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21324MNSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/33A | R5F21331ADFP | 4K+4K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21331ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21332ADFP | 8K+4K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21332ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334ADFP | 16K+4K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335ADFP | 24K+4K | 2K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21336ADFP | 32K+4K | 2.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21336ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/33C | R5F21331CDFP | 4K+4K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21331CNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21332CDFP | 8K+4K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21332CNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334CDFP | 16K+4K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334CNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335CDFP | 24K+4K | 2K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335CNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21336CDFP | 32K+4K | 2.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21336CNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/33D | R5F21331DDFP | 4K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21331DNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21332DDFP | 8K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21332DNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334DDFP | 16K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334DNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335DDFP | 24K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335DNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21336DDFP | 32K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21336DNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/33G | R5F21334GJFP | 16K+4K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334GKFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21336GJFP | 32K+4K | 2.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21336GKFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/33H | R5F21334HJFP | 16K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334HKFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21336HJFP | 32K | 2.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21336HKFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/3x | R8C/33M | R5F21331MDFP | 4K+4K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21331MNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21332MDFP | 8K+4K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21332MNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334MDFP | 16K+4K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334MNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335MDFP | 24K+4K | 2K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335MNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21336MDFP | 32K+4K | 2.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21336MNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/33T | R5F21334TDFP | 16K+4K | 1.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21334TNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335TDFP | 24K+4K | 2K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21335TNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34C | R5F21336TDFP | 32K+4K | 2.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21336TNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21344CDFP | 16K+4K | 1.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21344CNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34E | R5F21345CDFP | 24K+4K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21345CNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346CDFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346CNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34F | R5F21346EJFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346EKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21347EJFP | 48K+4K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21347EKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348EJFP | 64K+4K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348EKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134AEJFP | 96K+4K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134AEKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CEJFP | 128K+4K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CEKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34G | R5F21346FJFP | 32K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346FKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21347FJFP | 48K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21347FKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348FJFP | 64K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348FKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134AFJFP | 96K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134AFKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CFJFP | 128K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CFKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34H | R5F21346GJFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346GKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21347GJFP | 48K+4K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21347GKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348GJFP | 64K+4K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348GKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134AGJFP | 96K+4K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134AGKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CGJFP | 128K+4K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CGKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34I | R5F21346HJFP | 32K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346HKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21347HJFP | 48K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21347HKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348HJFP | 64K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348HKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134AHJFP | 96K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134AHKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CHJFP | 128K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CHKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34K | R5F21348KDFP | 64K+4K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21348KNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CKDFP | 128K+4K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2134CKNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34M | R5F21344MDFP | 16K+4K | 1.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21344MNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21345MDFP | 24K+4K | 2K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21345MNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346MDFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34P | R5F21346MNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21344PJFP | 16K+4K | 1.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21344PKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346PJFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/34R | R5F21346PKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21344RJFP | 16K | 1.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21344RKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21346RJFP | 32K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21346RKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | |
|---------|--------|--------|--------------|--------------|-------------------|------|--------------|--------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | |
| Renesas | R8C | R8C/3x | R8C/34U | R5F21346UDFP | 32K+4K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21346UNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21348UDFP | 64K+4K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21348UNFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/34W | R5F21346WJFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21346WKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21347WJFP | 48K+4K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21347WKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21348WJFP | 64K+4K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21348WKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134AWJFP | 96K+4K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134AWKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134CWJFP | 128K+4K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134CWKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R8C/34X | R5F21346XJFP | 32K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | R5F21346XKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F21347XJFP | | 48K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21347XKFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21348XJFP | | 64K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21348XKFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2134AXJFP | | 96K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2134AXKFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2134CXJFP | | 128K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2134CXKFP | | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/34Y | R5F21346YJFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21346YKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21347YJFP | 48K+4K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21347YKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21348YJFP | 64K+4K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21348YKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134AYJFP | 96K+4K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134AYKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134CYJFP | 128K+4K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134CYKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/34Z | R5F21346ZJFP | 32K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21346ZKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21347ZJFP | 48K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21347ZKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21348ZJFP | 64K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F21348ZKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134AZJFP | 96K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134AZKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134CZJFP | 128K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | | R5F2134CZKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/3x | R8C/35A | R5F21354ADFP | 16K+4K | 1.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21354ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21355ADFP | 24K+4K | 2K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21355ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21356ADFP | 32K+4K | 2.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21356ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21357ADFP | 48K+4K | 4K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21357ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21358ADFP | 64K+4K | 6K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21358ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135AADFP | 96K+4K | 8K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135AANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135CADFP | 128K+4K | 10K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135CANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/35C | R5F21354CDFP | 16K+4K | 1.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21354CNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21355CDFP | 24K+4K | 2K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21355CNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21356CDFP | 32K+4K | 2.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21356CNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21357CDFP | 48K+4K | 4K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21357CNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21358CDFP | 64K+4K | 6K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21358CNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135ACDFP | 96K+4K | 8K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135ACNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135CCDFP | 128K+4K | 10K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135CCNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/35D | R5F21354DDFP | 16K | 1K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21354DNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21355DDFP | 24K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21355DNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21356DDFP | 32K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/35M | R5F21356DNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21354MDFP | 16K+4K | 1.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21354MNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21355MDFP | 24K+4K | 2K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21355MNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21356MDFP | 32K+4K | 2.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21356MNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21357MDFP | 48K+4K | 4K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21357MNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21358MDFP | 64K+4K | 6K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21358MNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135AMDFP | 96K+4K | 8K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135AMNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2135CMDFP | 128K+4K | 10K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2135CMNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |

* Red letters are new compatible devices.

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|--------------|--------------|---------|----------------------------|--------------|----------------------------|--------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | R8C | R8C/3x | R8C/36A | R5F21364ADFA | 16K+4K | 1.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21364ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21364ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21364ANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F21365ADFA | 24K+4K | 2K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21365ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21365ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21365ANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F21366ADFA | 32K+4K | 2.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21366ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21366ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21366ANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F21367ADFA | 48K+4K | 4K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21367ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21367ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21367ANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F21368ADFA | 64K+4K | 6K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21368ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21368ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F21368ANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F2136AADFA | 96K+4K | 8K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2136AADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2136AANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2136AANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F2136CADFA | 128K+4K | 10K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2136CADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2136CANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2136CANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| | | | | R5F21364CDFA | R8C/36C | | 16K+4K | 1.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21364CDFB | | | | | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ |
| | | | R5F21364CDFP | PLQP0064KB-A | | | | | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21364CNFA | PLQP0064GA-A | | | 64P6U-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21364CNFB | PTQP0064LB-A | | | - | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21364CNFP | PLQP0064KB-A | | | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21365CDFA | 24K+4K | | | 2K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21365CDFB | | | | | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F21365CDFP | | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21365CNFA | PLQP0064GA-A | | | 64P6U-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21365CNFB | PTQP0064LB-A | | | - | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21365CNFP | PLQP0064KB-A | | | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21366CDFA | 32K+4K | | | 2.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21366CDFB | | | | | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F21366CDFP | | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21366CNFA | PLQP0064GA-A | | | 64P6U-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21366CNFB | PTQP0064LB-A | | | - | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21366CNFP | PLQP0064KB-A | | | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21367CDFA | 48K+4K | | | 4K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21367CDFB | | | | | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F21367CDFP | | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21367CNFA | PLQP0064GA-A | | | 64P6U-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21367CNFB | PTQP0064LB-A | | | - | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21367CNFP | PLQP0064KB-A | | | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21368CDFA | 64K+4K | | | 6K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21368CDFB | | | | | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F21368CDFP | | | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F21368CNFA | PLQP0064GA-A | | | 64P6U-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21368CNFB | PTQP0064LB-A | | | - | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F21368CNFP | PLQP0064KB-A | | | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F2136ACDFA | 96K+4K | 8K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R5F2136ACDFB | | | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ | | | |
| R5F2136ACDFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | | | ○ | | | | | | |
| R5F2136ACNFA | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | | | | | | | |
| R5F2136ACNFB | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ | | | | | | | | |
| R5F2136ACNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | | | | | |
| R5F2136CCDFA | 128K+4K | 10K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | | | | | |
| R5F2136CCDFB | | | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ | | | | | | |
| R5F2136CCDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | | | |
| R5F2136CCNFA | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | | | | | | | | |
| R5F2136CCNFB | PTQP0064LB-A | - | Standard serial I/O mode 3 | ○ | | | | | | | | |
| R5F2136CCNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | | | | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/3x | R8C/36E | R5F21368EJFP | 64K+4K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368EKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AEJFP | 96K+4K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AEKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CEJFP | 128K+4K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CEKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/36F | R5F21368FJFP | 64K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368FKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AFJFP | 96K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AFKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CFJFP | 128K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CFKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/36G | R5F21368GJFP | 64K+4K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368GKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AGJFP | 96K+4K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AGKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CGJFP | 128K+4K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CGKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/36H | R5F21368HJFP | 64K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368HKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AHJFP | 96K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AHKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CHJFP | 128K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CHKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/36M | R5F21364MDFA | 16K+4K | 1.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21364MDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21364MNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21364MNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21365MDFA | 24K+4K | 2K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21365MDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21365MNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21365MNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21366MDFA | 32K+4K | 2.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21366MDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21366MNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21366MNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21367MDFA | 48K+4K | 4K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21367MDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21367MNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21367MNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368MDFA | 64K+4K | 6K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368MDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368MNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368MNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AMDFA | 96K+4K | 8K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AMDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AMNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AMNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CMDFA | 128K+4K | 10K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CMDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2136CMNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2136CMNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/36T-A | R5F21368SDFA | 64K+4K | 6K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368SDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368SNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368SNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136ASDFA | 96K+4K | 8K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136ASDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136ASNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136ASNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CSDFA | 128K+4K | 10K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CSDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CSNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2136CSNFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/36W | R5F21368WJFP | 64K+4K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368WKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AWJFP | 96K+4K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AWKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CWJFP | 128K+4K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CWKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/3x | R8C/36X | R5F21368XJFP | 64K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368XKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AXJFP | 96K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AXKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CXJFP | 128K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CXKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/36Y | R5F21368YJFP | 64K+4K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368YKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AYJFP | 96K+4K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AYKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CYJFP | 128K+4K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CYKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/36Z | R5F21368ZJFP | 64K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21368ZKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AZJFP | 96K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136AZKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2136CZJFP | 128K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2136CZKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/38A | R5F21386ADFP | 32K+4K | 2.5K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21386ANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21386ANLG | | | PTLG0081KA-A | 81F0E | Standard serial I/O mode 3 | ○ |
| | | | | R5F21387ADFP | 48K+4K | 4K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21387ANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21387ANLG | | | PTLG0081KA-A | 81F0E | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388ADFP | 64K+4K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388ANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388ANLG | | | PTLG0081KA-A | 81F0E | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AADFP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AANLG | | | PTLG0081KA-A | 81F0E | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CADFP | 128K+4K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CANLG | | | PTLG0081KA-A | 81F0E | Standard serial I/O mode 3 | ○ |
| | | | R8C/38C | R5F21386CDFP | 32K+4K | 2.5K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21386CNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21387CDFP | 48K+4K | 4K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21387CNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388CDFP | 64K+4K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388CNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138ACDFP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138ACNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CCDFP | 128K+4K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CCNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/38E | R5F21388EJFP | 64K+4K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388EKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AEJFP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AEKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CEJFP | 128K+4K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2138CEKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/38F | R5F21388FJFP | 64K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388FKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AFJFP | 96K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AFKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CFJFP | 128K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2138CFKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/38G | R5F21388GJFP | 64K+4K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388GKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AGJFP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AGKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CGJFP | 128K+4K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2138CGKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/38H | R5F21388HJFP | 64K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388HKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AHJFP | 96K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AHKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CHJFP | 128K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2138CHKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|---------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/3x | R8C/38M | R5F21386MDFP | 32K+4K | 2.5K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21386MNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21387MDFP | 48K+4K | 4K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21387MNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388MDFP | 64K+4K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388MNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AMDFFP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AMNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CMDFFP | 128K+4K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CMNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/38T-A | R5F21388SDFP | 64K+4K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388SNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138ASDFP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138ASNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CSDFFP | 128K+4K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/38W | R5F21388CSNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388WJFPP | 64K+4K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388WKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AWJFPP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AWKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/38X | R5F2138CWJFPP | 128K+4K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CWKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388XJFPP | 64K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388XKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AXJFPP | 96K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/38Y | R5F2138AXKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CXJFPP | 128K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CXKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388YJFPP | 64K+4K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388YKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/38Z | R5F2138AYJFPP | 96K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AYKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CYJFPP | 128K+4K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CYKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21388ZJFPP | 64K | 6K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/3GA | R5F21388ZKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AZJFPP | 96K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138AZKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CZJFPP | 128K | 10K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2138CZKFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G2ADNP | 8K+4K | 1K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G2ANNP | | | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G4ADNP | 16K+4K | 1.5K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G4ANNP | | | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G5ADNP | 24K+4K | 2K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | R5F213G5ANNP | | | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G6ADNP | 32K+4K | 2.5K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G6ANNP | | | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ | |

* Red letters are new compatible devices.

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|--------------|---------|--------|--------------|--------------|----------------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/3x | R8C/3GC | R5F213G1CDSP | 4K+4K | 512 | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G1CNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G2CDNP | 8K+4K | 1K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G2CNXP | | | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G2CDSP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G2CNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G4CDNP | 16K+4K | 1.5K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G4CNXP | | | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G4CDSP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G4CNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G5CDNP | 24K+4K | 2K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G5CNXP | | | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G5CDSP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G5CNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F213G6CDNP | 32K+4K | 2.5K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ |
| | | | R5F213G6CNXP | | | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G6CDSP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G6CNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G1DDSP | 4K | 1K | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G1DNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G2DDSP | 8K | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G2DNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G4DDSP | 16K | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G4DNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G5DDSP | 24K | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G5DNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G6DDSP | 32K | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G6DNXP | | | PLSP0024JB-A | 24P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G2MNNP | 8K+4K | 1K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G4MNNP | 16K+4K | 1.5K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G5MNNP | 24K+4K | 2K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213G6MNNP | 32K+4K | 2.5K | PWQN0024KC-A | 24PJS-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J2ADNP | 8K+4K | 1K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J2ANXP | | | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J4ADNP | 16K+4K | 1.5K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J4ANXP | | | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J5ADNP | 24K+4K | 2K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J5ANXP | | | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J6ADNP | 32K+4K | 2.5K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J6ANXP | | | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J2CDNP | 8K+4K | 1K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J2CNXP | | | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J4CDNP | 16K+4K | 1.5K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J4CNXP | | | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J5CDNP | 24K+4K | 2K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J5CNXP | | | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J6CDNP | 32K+4K | 2.5K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J6CNXP | | | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J2MNNP | 8K+4K | 1K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J4MNNP | 16K+4K | 1.5K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J5MNNP | 24K+4K | 2K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J6MNNP | 32K+4K | 2.5K | PWQN0036KA-B | 36PJW-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J4TDNP | 16K+4K | 1.5K | PXQN0040LA-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J4TNXP | | | PXQN0040LA-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J5TDNP | 24K+4K | 2K | PXQN0040LA-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J5TNXP | | | PXQN0040LA-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J6TDNP | 32K+4K | 2.5K | PXQN0040LA-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F213J6TNXP | | | PXQN0040LA-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F213M8KNNP | 64K+4K | 8K | PWQN0040KB-B | 40PJS-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213MCKNNP | 128K+4K | 10K | PWQN0040KB-B | 40PJS-B | Standard serial I/O mode 3 | ○ | |
| | | | R5F213M6QNNP | 32K+4K | 2.5K | PWQN0040KB-A | 40PJS-A | Standard serial I/O mode 3 | ○ | |
| R5F213M7QNNP | 48K+4K | 4K | PWQN0040KB-A | 40PJS-A | Standard serial I/O mode 3 | ○ | | | | |
| R5F213M8QNNP | 64K+4K | 6K | PWQN0040KB-A | 40PJS-A | Standard serial I/O mode 3 | ○ | | | | |
| R5F213MAQNNP | 96K+4K | 7K | PWQN0040KB-A | 40PJS-A | Standard serial I/O mode 3 | ○ | | | | |
| R5F213MCQNNP | 112K+4K | 7.5K | PWQN0040KB-A | 40PJS-A | Standard serial I/O mode 3 | ○ | | | | |
| R5F213M6UNNP | 32K+4K | 4K | PWQN0040KB-B | 40PJS-B | Standard serial I/O mode 3 | ○ | | | | |
| R5F213M8UNNP | 64K+4K | 8K | PWQN0040KB-B | 40PJS-B | Standard serial I/O mode 3 | ○ | | | | |
| R5F213N7TNBX | 48K+4K | 4K | SWBG0048LA-A | - | Standard serial I/O mode 3 | ○ | | | | |
| R5F213N8TNBX | 64K+4K | 6K | SWBG0048LA-A | - | Standard serial I/O mode 3 | ○ | | | | |
| R5F213NATNBX | 96K+4K | 8K | SWBG0048LA-A | - | Standard serial I/O mode 3 | ○ | | | | |
| R5F213NCTNBX | 128K+4K | 10K | SWBG0048LA-A | - | Standard serial I/O mode 3 | ○ | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/5x | R8C/54E | R5F21546EJFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21546EKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21547EJFP | 48K+4K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21547EKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21548EJFP | 64K+4K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21548EKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154AEJFP | 96K+4K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154AEKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2154CEJFP | 128K+4K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2154CEKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R8C/54F | R5F21546FJFP | 32K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21546FKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21547FJFP | 48K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21547FKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21548FJFP | 64K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21548FKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154AFJFP | 96K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154AFKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/54G | R5F2154CFJFP | 128K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154CFKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21546GJFP | 32K+4K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21546GKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21547GJFP | 48K+4K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21547GKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21548GJFP | 64K+4K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21548GKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/54H | R5F2154AGJFP | 96K+4K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154AGKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154CGJFP | 128K+4K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154CGKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21546HJFP | 32K | 2.5K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21546HKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21547HJFP | 48K | 4K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21547HKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/56E | R5F21548HJFP | 64K | 6K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21548HKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154AHJFP | 96K | 8K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154AHKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154CHJFP | 128K | 10K | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2154CHKFP | | | PLQP0048KB-A | 48P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21566EJFP | 32K+4K | 2.5K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21566EKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/56F | R5F21567EJFP | 48K+4K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21567EKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21568EJFP | 64K+4K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21568EKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156AEJFP | 96K+4K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156AEKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156CEJFP | 128K+4K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156CEKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/56G | R5F21566FJFP | 32K | 2.5K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21566FKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21567FJFP | 48K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21567FKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21568FJFP | 64K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21568FKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156AFJFP | 96K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156AFKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/56H | R5F2156CFJFP | 128K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156CFKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21566GJFP | 32K+4K | 2.5K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21566GKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21567GJFP | 48K+4K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21567GKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21568GJFP | 64K+4K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21568GKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/56H | R5F2156AGJFP | 96K+4K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156AGKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156CGJFP | 128K+4K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156CGKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21566HJFP | 32K | 2.5K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21566HKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21567HJFP | 48K | 4K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21567HKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | R8C/56H | R5F21568HJFP | 64K | 6K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F21568HKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156AHJFP | 96K | 8K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156AHKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156CHJFP | 128K | 10K | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2156CHKFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/Lx | R8C/L35A | R5F2L357ADFP | 48K+4K | 6K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L357ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L358ADFP | 64K+4K | 8K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L358ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L35AADFP | 96K+4K | 10K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L35AANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L35CADFP | 128K+4K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35CANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L357BDFP | 48K | 6K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L357BNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L358BDFP | 64K | 8K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L358BNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35ABDFP | 96K | 10K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35ABNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35CBDFP | 128K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35CBNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L357CDFP | 48K+4K | 6K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L357CNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L358CDFP | 64K+4K | 8K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L358CNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35ACDFP | 96K+4K | 10K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35ACNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35CCDFP | 128K+4K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35CCNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L357MDFP | 48K+4K | 6K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L357MNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L358MDFP | 64K+4K | 8K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L358MNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35AMDFP | 96K+4K | 10K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35AMNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35CMDFP | 128K+4K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2L35CMNFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |

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S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|----------------------------|----------------------------|---------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/Lx | R8C/L36A | R5F2L367ADFA | 48K+4K | 6K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367ANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L368ADFA | 64K+4K | 8K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368ANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L36AADFA | 96K+4K | 10K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36AADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36AANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36AANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L36CADFA | 128K+4K | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36CADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36CANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L36CANFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L36B | R5F2L367BDFA | 48K | 6K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367BDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367BNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367BNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L368BDFA | 64K | 8K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368BDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368BNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368BNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L36ABDFA | 96K | 10K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36ABDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36ABNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36ABNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L36CBDFA | 128K | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36CBDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36CBNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L36CBNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L36C | R5F2L367CDFA | 48K+4K | 6K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367CDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367CNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367CNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L368CDFA | 64K+4K | 8K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368CDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368CNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368CNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L36ACDFA | 96K+4K | 10K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36ACDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36ACNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36ACNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L36CCDFA | 128K+4K | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36CCDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36CCNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L36CCNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L36M | R5F2L367MDFA | 48K+4K | 6K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367MDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367MNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L367MNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L368MDFA | 64K+4K | 8K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368MDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368MNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L368MNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L36AMDFA | 96K+4K | 10K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36AMDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36AMNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36AMNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L36CMDFA | 128K+4K | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36CMDFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L36CMNFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L36CMNFP | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|----------------------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | R8C | R8C/Lx | R8C/L38A | R5F2L387ADFA | 48K+4K | 6K | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L387ADFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L387ANFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L387ANFP | 64K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L388ADFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L388ADFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L388ANFA | 96K+4K | 10K | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L388ANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L38AADFA | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L38AADFP | 128K+4K | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L38AANFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L38AANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L38CADFA | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L38CADFP | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L38CANFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | | |
| | | | R5F2L38CANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L38B | R8C/L38B | R8C/L38B | R5F2L387BDFA | 48K | 6K | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387BDFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387BNFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387BNFP | 64K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388BDFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388BDFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388BNFA | 96K | 10K | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388BNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38ABDFA | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38ABDFP | 128K | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38ABNFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38ABNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CBDFA | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CBDFP | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CBNFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | R5F2L38CBNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L38C | R8C/L38C | R8C/L38C | R5F2L387CDFA | 48K+4K | 6K | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387CDFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387CNFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387CNFP | 64K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388CDFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388CDFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388CNFA | 96K+4K | 10K | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388CNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38ACDFA | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38ACDFP | 128K+4K | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38ACNFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38ACNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CCDFA | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CCDFP | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CCNFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ |
| | | | R5F2L38CCNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L38M | R8C/L38M | R8C/L38M | R5F2L387MDFA | 48K+4K | 6K | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387MDFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387MNFA | | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L387MNFP | 64K+4K | 8K | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388MDFA | | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388MDFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388MNFA | 96K+4K | 10K | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L388MNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38AMDFA | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38AMDFP | 128K+4K | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38AMNFA | | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38AMNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CMDFA | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CMDFP | | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ |
| | | | | | | R5F2L38CMNFA | | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ |
| | | | R5F2L38CMNFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|----------------------------|----------------------------|----------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/Lx | R8C/L3AA | R5F2L3A7ADFA | 48K+4K | 6K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7ADFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7ANFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7ANFP | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3A8ADFA | 64K+4K | 8K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8ADFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8ANFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8ANFP | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3AAADFA | 96K+4K | 10K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AAADFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AAANFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AAANFP | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3ACADFA | 128K+4K | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3ACADFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3ACANFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L3ACANFP | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L3AB | R5F2L3A7BDFA | 48K | 6K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7BDFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7BNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7BNFP | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3A8BDFA | 64K | 8K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8BDFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8BNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8BNFP | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3AABDFA | 96K | 10K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AABDFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AABNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AABNFP | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3ACBDFA | 128K | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3ACBDFP | | | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3ACBNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L3ACBNFP | PLQP0100KB-A | 100P6Q-A | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L3AC | R5F2L3A7CDFA | 48K+4K | 6K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7CDFP | | | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7CNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7CNFP | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3A8CDFA | 64K+4K | 8K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8CDFP | | | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8CNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8CNFP | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3AACDFA | 96K+4K | 10K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AACDFP | | | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AACNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AACNFP | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3ACCDFA | 128K+4K | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3ACCDFP | | | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3ACCNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L3ACCNFP | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ | | | |
| | | | R8C/L3AM | R5F2L3A7MDFA | 48K+4K | 6K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7MDFP | | | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7MNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A7MNFP | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3A8MDFA | 64K+4K | 8K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8MDFP | | | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8MNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3A8MNFP | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3AAMDFA | 96K+4K | 10K | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AAMDFP | | | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AAMNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3AAMNFP | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ | | |
| | | | | R5F2L3ACMDFA | 128K+4K | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3ACMDFP | | | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ |
| | | | | R5F2L3ACMNFA | | | PRQP0100JD-B | 100P6F-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2L3ACMNFP | PLQP0100KB-A | FP-100U | Standard serial I/O mode 3 | ○ | | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|--------------|---------|--------|--------------|--------------|----------------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/Lx | R8C/LA3A | R5F2LA32ADFP | 8K+2K | 2K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2LA32ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2LA34ADFP | 16K+2K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2LA34ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2LA36ADFP | 32K+2K | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | | R5F2LA36ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ |
| | | | R5F2LA38ADFP | 64K+2K | 3.5K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA38ANFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA52ADFP | 8K+2K | 2K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA52ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA54ADFP | 16K+2K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA54ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA56ADFP | 32K+2K | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA56ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA58ADFP | 64K+2K | 3.5K | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA58ANFP | | | PLQP0052JA-A | 52P6A-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA64ADFA | 16K+2K | 2K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA64ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA64ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA64ANFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA66ADFA | 32K+2K | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA66ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA66ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA66ANFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA67ADFA | 48K+2K | 3.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA67ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA67ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA67ANFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA68ADFA | 64K+2K | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA68ADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA68ANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA68ANFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA6AADFA | 96K+4K | 5.5K | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA6AADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA6AANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA6AANFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA6CADFA | 128K+4K | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA6CADFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA6CANFA | | | PLQP0064GA-A | 64P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA6CANFP | | | PLQP0064KB-A | 64P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA84ADFA | 16K+2K | 2K | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA84ADFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA84ANFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA84ANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA86ADFA | 32K+2K | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA86ADFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA86ANFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA86ANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA87ADFA | 48K+2K | 3.5K | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA87ADFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA87ANFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA87ANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA88ADFA | 64K+2K | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA88ADFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA88ANFA | | | PLQP0080JA-A | FP-80WV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA88ANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA8AADFA | 96K+4K | 5.5K | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA8AADFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA8AANFA | | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ | |
| | | | R5F2LA8AANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | |
| R5F2LA8CADFA | 128K+4K | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ | | | | |
| R5F2LA8CADFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| R5F2LA8CANFA | | | PLQP0080JA-A | FP-80W | Standard serial I/O mode 3 | ○ | | | | |
| R5F2LA8CANFP | | | PLQP0080KB-A | 80P6Q-A | Standard serial I/O mode 3 | ○ | | | | |
| R5F2LAP6SNSP | 32K+4K | 3K | PLSP0030JB-A | - | Standard serial I/O mode 3 | ○ | | | | |
| R5F2LAP7SNSP | 48K+4K | | PLSP0030JB-A | - | Standard serial I/O mode 3 | ○ | | | | |
| R5F2LAP8SNSP | 64K+4K | | PLSP0030JB-A | - | Standard serial I/O mode 3 | ○ | | | | |
| R5F2LAPASNSP | 96K+4K | 3.5K | PLSP0030JB-A | - | Standard serial I/O mode 3 | ○ | | | | |
| R5F2LAPCSNSP | 128K+4K | | PLSP0030JB-A | - | Standard serial I/O mode 3 | ○ | | | | |

* Red letters are new compatible devices.

* Please check the precautions on the first page.

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------------|--------------|-------------------|--------------|--------------|----------------------------|----------------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | R8C | R8C/Mx | R8C/M11A | R5F2M110ANDD | 2K+2K | 256 | PRDP0014AC-A | - | Standard serial I/O mode 3 | ○ |
| | | | | R5F2M110ADSP | | | PTSP0014JA-B | TTP-14DV | Standard serial I/O mode 3 | ○ |
| | | | | R5F2M110ANSP | | | PTSP0014JA-B | TTP-14DV | Standard serial I/O mode 3 | ○ |
| | | | | R5F2M111ANDD | 4K+2K | 384 | PRDP0014AC-A | - | Standard serial I/O mode 3 | ○ |
| | | | | R5F2M111ADSP | | | PTSP0014JA-B | TTP-14DV | Standard serial I/O mode 3 | ○ |
| | | | | R5F2M111ANSP | | | PTSP0014JA-B | TTP-14DV | Standard serial I/O mode 3 | ○ |
| | | | R5F2M112ANDD | 8K+2K | 512 | PRDP0014AC-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M112ADSP | | | PTSP0014JA-B | TTP-14DV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M112ANSP | | | PTSP0014JA-B | TTP-14DV | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M120ANDD | 2K+2K | 256 | PRDP0020AD-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M120ADSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M120ANSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M121ANDD | 4K+2K | 384 | PRDP0020AD-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M121ADSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M121ANSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M122ANDD | 8K+2K | 512 | PRDP0020AD-A | - | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M122ADSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M122ANSP | | | PLSP0020JB-A | 20P2F-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M131BDFF | 4K+2K | 384 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M131BNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M132BDFF | 8K+2K | 512 | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M132BNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M134BDFF | 16K+2K | 1K | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |
| | | | R5F2M134BNFP | | | PLQP0032GB-A | 32P6U-A | Standard serial I/O mode 3 | ○ | |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|---------|-----------------------------|------------------------|-------------------|--------------|--------------|--------------|---------------|----------------|
| | | | | | ROM | RAM | | | | |
| Renesas | SuperH | SH/Tiny | SH7125 | R5F71250AD50FA(*1)(*6) | 16K | 4K | PRQP0064GC-A | FP-64HV | Generic BOOT | ○ |
| | | | | R5F71250AD50FP(*1)(*6) | | | PLQP0064KB-A | FP-64K | Generic BOOT | ○ |
| | | | | R5F71250AD50NP(*1)(*6) | | | PVQN0064LB-A | TNP-64BV | Generic BOOT | ○ |
| | | | | R5F71250AN50FA(*1)(*6) | | | PRQP0064GC-A | FP-64HV | Generic BOOT | ○ |
| | | | | R5F71250AN50FP(*1)(*6) | | | PLQP0064KB-A | FP-64K | Generic BOOT | ○ |
| | | | | R5F71250AN50NP(*1)(*6) | PVQN0064LB-A | TNP-64BV | Generic BOOT | ○ | | |
| | | | | R5F71251AD50FA(*1)(*6) | 32K | 8K | PRQP0064GC-A | FP-64HV | Generic BOOT | ○ |
| | | | | R5F71251AD50FP(*1)(*6) | | | PLQP0064KB-A | FP-64K | Generic BOOT | ○ |
| | | | | R5F71251AD50NP(*1)(*6) | | | PVQN0064LB-A | TNP-64BV | Generic BOOT | ○ |
| | | | | R5F71251AN50FA(*1)(*6) | | | PRQP0064GC-A | FP-64HV | Generic BOOT | ○ |
| | | | | R5F71251AN50FP(*1)(*6) | | | PLQP0064KB-A | FP-64K | Generic BOOT | ○ |
| | | | | R5F71251AN50NP(*1)(*6) | PVQN0064LB-A | TNP-64BV | Generic BOOT | ○ | | |
| | | | | R5F71252D50FA(*1)(*6) | 64K | | PRQP0064GB-A | FP-64A | Generic BOOT | ○ |
| | | | | R5F71252D50FP(*1)(*6) | | | PLQP0064KB-A | FP-64K | Generic BOOT | ○ |
| | | | | R5F71252D50NP(*1)(*6) | | | PVQN0064LB-A | TNP-64BV | Generic BOOT | ○ |
| | | | | R5F71252N50FA(*1)(*6) | | | PRQP0064GB-A | FP-64A | Generic BOOT | ○ |
| | | | | R5F71252N50FP(*1)(*6) | | | PLQP0064KB-A | FP-64K | Generic BOOT | ○ |
| | | | | R5F71252N50NP(*1)(*6) | PVQN0064LB-A | TNP-64BV | Generic BOOT | ○ | | |
| | | | | R5F71253D50FA(*1)(*6) | 128K | | PRQP0064GB-A | FP-64A | Generic BOOT | ○ |
| | | | | R5F71253D50FP(*1)(*6) | | | PLQP0064KB-A | FP-64K | Generic BOOT | ○ |
| | | | | R5F71253D50NP(*1)(*6) | | | PVQN0064LB-A | TNP-64BV | Generic BOOT | ○ |
| | | | | R5F71253N50FA(*1)(*6) | | | PRQP0064GB-A | FP-64A | Generic BOOT | ○ |
| | | | | R5F71253N50FP(*1)(*6) | | | PLQP0064KB-A | FP-64K | Generic BOOT | ○ |
| | | | | R5F71253N50NP(*1)(*6) | PVQN0064LB-A | TNP-64BV | Generic BOOT | ○ | | |
| | | | | R5F71240AD50FP(*1)(*6) | 16K | 4K | PLQP0048JA-A | FP-48F | Generic BOOT | ○ |
| | | | R5F71240AD50NP(*1)(*6) | PVQN0052LE-A | | | - | Generic BOOT | ○ | |
| | | | R5F71240AN50FP(*1)(*6) | PLQP0048JA-A | | | FP-48F | Generic BOOT | ○ | |
| | | | R5F71240AN50NP(*1)(*6) | PVQN0052LE-A | | | - | Generic BOOT | ○ | |
| | | | R5F71241AD50FP(*1)(*6) | 32K | | | 8K | PLQP0048JA-A | FP-48F | Generic BOOT |
| | | | R5F71241AD50NP(*1)(*6) | | PVQN0052LE-A | - | | Generic BOOT | ○ | |
| | | | R5F71241AN50FP(*1)(*6) | | PLQP0048JA-A | FP-48F | | Generic BOOT | ○ | |
| | | | R5F71241AN50NP(*1)(*6) | | PVQN0052LE-A | - | | Generic BOOT | ○ | |
| | | | R5F71242D50FP(*1)(*6) | | 64K | | | PLQP0048JA-A | FP-48F | Generic BOOT |
| | | | R5F71242D50NP(*1)(*6) | PVQN0052LE-A | | | - | Generic BOOT | ○ | |
| | | | R5F71242N50FP(*1)(*6) | PLQP0048JA-A | | | FP-48F | Generic BOOT | ○ | |
| | | | R5F71242N50NP(*1)(*6) | PVQN0052LE-A | | | - | Generic BOOT | ○ | |
| | | | R5F71243D50FP(*1)(*6) | 128K | | | | PLQP0048JA-A | FP-48F | Generic BOOT |
| | | | R5F71243D50NP(*1)(*6) | | PVQN0052LE-A | - | | Generic BOOT | ○ | |
| | | | R5F71243N50FP(*1)(*6) | | PLQP0048JA-A | FP-48F | | Generic BOOT | ○ | |
| | | | R5F71243N50NP(*1)(*6) | | PVQN0052LE-A | - | | Generic BOOT | ○ | |
| | | | R5F71424AK64FPV(*1)(*6)(*7) | | 256K | 12K | | PLQP0100KB-A | FP-100UV | Generic BOOT |
| | | | R5F71474AK64FPV(*1)(*6)(*7) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | R5F71474BD80FPV(*1)(*6)(*7) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | R5F71424BJ80FPV(*1)(*6)(*7) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | R5F71474BJ80FPV(*1)(*6)(*7) | PLQP0100KB-A | | | FP-100UV | Generic BOOT | ○ | |
| | | | R5F71424AK64FPV(*1)(*6)(*7) | 256K | 16K | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | R5F71474AK64FPV(*1)(*6)(*7) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | R5F71474BD80FPV(*1)(*6)(*7) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | R5F71424BJ80FPV(*1)(*6)(*7) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |
| | | | R5F71474BJ80FPV(*1)(*6)(*7) | | | PLQP0100KB-A | FP-100UV | Generic BOOT | ○ | |

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Device List

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| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | | | | | | | | |
|---------|--------|--------|----------------------------|--------------------------|-------------------|--------------|--------------|--------------|---------------|----------------|--------------|----------|--------------|----------|--------------|--------------|--------------|--------------|---|
| | | | | | ROM | RAM | | | | | | | | | | | | | |
| Renesas | SuperH | SH7216 | SH7214 | R5F72145ADBG(*1)(*6)(*7) | 512K | 64K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145ADFA(*1)(*6)(*7) | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145ADFP(*1)(*6)(*7) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145BDBG(*1)(*6)(*7) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145BDFA(*1)(*6)(*7) | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145BDFF(*1)(*6)(*7) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145GDBG(*1)(*6)(*7) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145GDFA(*1)(*6)(*7) | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145GDFF(*1)(*6)(*7) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145HDBG(*1)(*6)(*7) | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145HDFA(*1)(*6)(*7) | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72145HDFP(*1)(*6)(*7) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | | | |
| | | | | R5F72146ADBG(*1)(*6)(*7) | | | 768K | 96K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146ADFA(*1)(*6)(*7) | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146ADFP(*1)(*6)(*7) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146BDBG(*1)(*6)(*7) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146BDFA(*1)(*6)(*7) | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146BDFF(*1)(*6)(*7) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146GDBG(*1)(*6)(*7) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146GDFA(*1)(*6)(*7) | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146GDFF(*1)(*6)(*7) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146HDBG(*1)(*6)(*7) | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146HDFA(*1)(*6)(*7) | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72146HDFP(*1)(*6)(*7) | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | | | |
| | | | | R5F72147ADBG(*1)(*6)(*7) | | | | | 1M | 128K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | |
| | | | | R5F72147ADFA(*1)(*6)(*7) | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | |
| | | | | R5F72147ADFP(*1)(*6)(*7) | | | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | |
| | | | | R5F72147BDBG(*1)(*6)(*7) | | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | |
| | | | | R5F72147BDFA(*1)(*6)(*7) | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | |
| | | | | R5F72147BDFF(*1)(*6)(*7) | | | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | |
| | | | | R5F72147GDBG(*1)(*6)(*7) | | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | |
| | | | | R5F72147GDFA(*1)(*6)(*7) | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | |
| | | | | R5F72147GDFF(*1)(*6)(*7) | | | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | |
| | | | | R5F72147HDBG(*1)(*6)(*7) | | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | | | |
| | | | | R5F72147HDFA(*1)(*6)(*7) | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | | | |
| | | | | R5F72147HDFP(*1)(*6)(*7) | | | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | | | |
| | | | | R5F72165ADBG(*1)(*6)(*7) | | | | | | | 512K | 64K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | |
| | | | | R5F72165ADFA(*1)(*6)(*7) | | | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | |
| | | | | R5F72165ADFP(*1)(*6)(*7) | | | | | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | |
| | | | | R5F72165BDBG(*1)(*6)(*7) | | | | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | |
| | | | | R5F72165BDFA(*1)(*6)(*7) | | | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | |
| | | | | R5F72165BDFF(*1)(*6)(*7) | | | | | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | |
| | | | | R5F72165GDBG(*1)(*6)(*7) | | | | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | |
| | | | | R5F72165GDFA(*1)(*6)(*7) | | | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | |
| | | | | R5F72165GDFF(*1)(*6)(*7) | | | | | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | |
| | | | | R5F72165HDBG(*1)(*6)(*7) | | | | | | | | | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | | | |
| | | | | R5F72165HDFA(*1)(*6)(*7) | | | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | | | |
| | | | | R5F72165HDFP(*1)(*6)(*7) | | | | | | | | | PLQP0176KB-A | FP-176EV | Generic BOOT | ○ | | | |
| | | | | R5F72166ADBG(*1)(*6)(*7) | | | | | | | | | 768K | 96K | PLBG0176GA-A | BP-176V | Generic BOOT | ○ | |
| | | | | R5F72166ADFA(*1)(*6)(*7) | | | | | | | | | | | PLQP0176LA-B | - | Generic BOOT | ○ | |
| | | | R5F72166ADFP(*1)(*6)(*7) | PLQP0176KB-A | FP-176EV | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166BDBG(*1)(*6)(*7) | PLBG0176GA-A | BP-176V | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166BDFA(*1)(*6)(*7) | PLQP0176LA-B | - | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166BDFF(*1)(*6)(*7) | PLQP0176KB-A | FP-176EV | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166GDBG(*1)(*6)(*7) | PLBG0176GA-A | BP-176V | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166GDFA(*1)(*6)(*7) | PLQP0176LA-B | - | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166GDFF(*1)(*6)(*7) | PLQP0176KB-A | FP-176EV | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166HDBG(*1)(*6)(*7) | PLBG0176GA-A | BP-176V | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166HDFA(*1)(*6)(*7) | PLQP0176LA-B | - | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72166HDFP(*1)(*6)(*7) | PLQP0176KB-A | FP-176EV | Generic BOOT | | | | | | | | | ○ | | | | |
| | | | R5F72167ADBG(*1)(*6)(*7) | 1M | 128K | PLBG0176GA-A | | | | | | | | | BP-176V | Generic BOOT | ○ | | |
| | | | R5F72167ADFA(*1)(*6)(*7) | | | PLQP0176LA-B | | | | | | | | | - | Generic BOOT | ○ | | |
| | | | R5F72167ADFP(*1)(*6)(*7) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167BDBG(*1)(*6)(*7) | | | PLBG0176GA-A | BP-176V | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167BDFA(*1)(*6)(*7) | | | PLQP0176LA-B | - | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167BDFF(*1)(*6)(*7) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167GDBG(*1)(*6)(*7) | | | PLBG0176GA-A | BP-176V | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167GDFA(*1)(*6)(*7) | | | PLQP0176LA-B | - | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167GDFF(*1)(*6)(*7) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167HDBG(*1)(*6)(*7) | | | PLBG0176GA-A | BP-176V | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167HDFA(*1)(*6)(*7) | | | PLQP0176LA-B | - | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72167HDFP(*1)(*6)(*7) | | | PLQP0176KB-A | FP-176EV | Generic BOOT | | | | | | | ○ | | | | |
| | | | R5F72867D100FA(*1)(*6)(*7) | | | SH7280 | SH7286 | 1M | | | | | | | 32K | PLQP0176LB-A | FP-176AV | Generic BOOT | ○ |
| | | | R5F72867N100FA(*1)(*6)(*7) | | | | | | | | | | | | | PLQP0176LB-A | FP-176AV | Generic BOOT | ○ |
| | | | R5F74513KBG(*1)(*2)(*7) | | | SH7450 | SH7451 | 1.5M | 8K+16K+512K | PRBG0292GB-A | | | | | - | Generic BOOT | ○ | | |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence | | |
|---------|--------|-----------|-----------|----------------------------|---------------------|--------|--------------|--------------|---------------|----------------|--------------|---|
| | | | | | ROM | RAM | | | | | | |
| Renesas | H8SX | H8SX/1600 | H8SX/1622 | R5F61622D50FPV(*1)(*6)(*7) | 256K | 24K | PLQP0144KA-A | FP-144L | Generic BOOT | ○ | | |
| | | | | R5F61622D50LGV(*1)(*6)(*7) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | | | | R5F61622N50FPV(*1)(*6)(*7) | | | PLQP0144KA-A | FP-144L | Generic BOOT | ○ | | |
| | | | | R5F61622N50LGV(*1)(*6)(*7) | | | PTLG0145JB-A | TLP-145V | Generic BOOT | ○ | | |
| | H8S | H8S/Tiny | H8S/Tiny | H8S/20103 | R4F20102DFA(*1)(*2) | 96K+8K | 8K | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ | |
| | | | | | R4F20102DFB(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | | | R4F20102NFA(*1)(*2) | | | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ | |
| | | | | | R4F20102NFB(*1)(*2) | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ | |
| | | | | | R4F20103DFA(*1)(*2) | | | 128K+8K | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | | R4F20103DFB(*1)(*2) | | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | | R4F20103NFA(*1)(*2) | | | | PLQP0064KB-A | 64P6Q-A | Generic BOOT | ○ |
| | | | | | R4F20103NFB(*1)(*2) | | | | PLQP0064GA-A | 64P6U-A | Generic BOOT | ○ |
| | | | | H8S/20203 | R4F20202DFD(*1)(*2) | 96K+8K | 8K | PLQP0080JA-A | FP-80W | Generic BOOT | ○ | |
| | | | | | R4F20202NFD(*1)(*2) | | | PLQP0080JA-A | FP-80W | Generic BOOT | ○ | |
| | | | | | R4F20203DFD(*1)(*2) | | | 128K+8K | PLQP0080JA-A | FP-80W | Generic BOOT | ○ |
| | | | | | R4F20203NFD(*1)(*2) | | | | PLQP0080JA-A | FP-80W | Generic BOOT | ○ |
| | | | | H8S/20223 | R4F20222DFD(*1)(*2) | 96K+8K | 8K | PLQP0080JA-A | FP-80W | Generic BOOT | ○ | |
| | | | | | R4F20222NFD(*1)(*2) | | | PLQP0080JA-A | FP-80W | Generic BOOT | ○ | |
| | | | | | R4F20223DFD(*1)(*2) | | | 128K+8K | PLQP0080JA-A | FP-80W | Generic BOOT | ○ |
| | | | | | R4F20223NFD(*1)(*2) | | | | PLQP0080JA-A | FP-80W | Generic BOOT | ○ |

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Serial Flash Microcomputer Programmer
S550-SFWv3 Ver.6.11
Device List

Nov.16.2020

| Maker | Family | Series | Group | Type No. | Memory size(byte) | | Renesas code | Package | Communication | Correspondence |
|---------|--------|--------|--------|----------------------|-------------------|-----|-------------------------|-------------------------|------------------|----------------|
| | | | | | ROM | RAM | | | | |
| Toshiba | TXZ | TXZ3 | M3H(2) | TMPM3HLFYUG(*8)(*9) | 256K | 64K | - | LQFP64-P-1414-0.80A | Single-boot Mode | ○ |
| | | | | TMPM3HMFYFG(*8)(*9) | | | - | P-LQFP80-1212-0.50-003 | Single-boot Mode | ○ |
| | | | | TMPM3HNFYDFG(*8)(*9) | | | - | P-QFP100-1420-0.65-001 | Single-boot Mode | ○ |
| | | | | TMPM3HNFYFG(*8)(*9) | | | - | P-LQFP100-1414-0.50-002 | Single-boot Mode | ○ |
| | | | | TMPM3HPFYFG(*8)(*9) | | | - | P-LQFP128-1414-0.40-001 | Single-boot Mode | ○ |
| | | | | TMPM3HQFYFG(*8)(*9) | 384K | - | P-LQFP144-2020-0.50-002 | Single-boot Mode | ○ | |
| | | | | TMPM3HLFZUG(*8)(*9) | | - | LQFP64-P-1414-0.80A | Single-boot Mode | ○ | |
| | | | | TMPM3HMFZFG(*8)(*9) | | - | P-LQFP80-1212-0.50-003 | Single-boot Mode | ○ | |
| | | | | TMPM3HNFZDFG(*8)(*9) | | - | P-QFP100-1420-0.65-001 | Single-boot Mode | ○ | |
| | | | | TMPM3HNFZFG(*8)(*9) | | - | P-LQFP100-1414-0.50-002 | Single-boot Mode | ○ | |
| | | | | TMPM3HPFZFG(*8)(*9) | 512K | - | P-LQFP128-1414-0.40-001 | Single-boot Mode | ○ | |
| | | | | TMPM3HQFZFG(*8)(*9) | | - | P-LQFP144-2020-0.50-002 | Single-boot Mode | ○ | |
| | | | | TMPM3HLDUG(*8)(*9) | | - | LQFP64-P-1414-0.80A | Single-boot Mode | ○ | |
| | | | | TMPM3HMFDFG(*8)(*9) | | - | P-LQFP80-1212-0.50-003 | Single-boot Mode | ○ | |
| | | | | TMPM3HNFDDFG(*8)(*9) | | - | P-QFP100-1420-0.65-001 | Single-boot Mode | ○ | |
| | | | | TMPM3HNFDFG(*8)(*9) | | - | P-LQFP100-1414-0.50-002 | Single-boot Mode | ○ | |
| | | | | TMPM3HPDFG(*8)(*9) | | - | P-LQFP128-1414-0.40-001 | Single-boot Mode | ○ | |
| | | | | TMPM3HQDFG(*8)(*9) | | - | P-LQFP144-2020-0.50-002 | Single-boot Mode | ○ | |

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