

RENESAS TECHNICAL UPDATE

1753, Shimonumabe, Nakahara-ku, Kawasaki-shi, Kanagawa 211-8668 Japan
Renesas Electronics Corporation

Product Category	MPU/MCU		Document No.	TN-RL*-A043A/E	Rev.	1.00
Title	Correction for Incorrect Description Notice RL78/G10 Descriptions in the Hardware User's Manual Rev. 3.00 Changed		Information Category	Technical Notification		
Applicable Product	RL78/G10 R5F10Y1xx, R5F10Y4xx	Lot No.	Reference Document	RL78/G10 User's Manual: Hardware Rev.3.00 R01UH0384EJ0300 (Nov. 2014)		
		All lots				

This document describes misstatements found in the RL78/G10 User's Manual: Hardware Rev.3.00 (R01UH0384EJ0300).

Corrections

Applicable Item	Applicable Page	Contents
1.2 List of Part Numbers	Page 3	Incorrect descriptions revised

Document Improvement

The above corrections will be made for the next revision of the User's Manual: Hardware.

Corrections in the User's Manual: Hardware

No.	Corrections and Applicable Items			Pages in this document for corrections
	Document No.	English	R01UH0384EJ0300	
1	1.2 List of Part Numbers Table1-1 List of Ordering Part Numbers		Page 3	Page 3

~~Incorrect: Bold with underline~~; Correct: Gray hatched

Revision History

RL78/G10 User's Manual: Hardware Rev.3.00 Correction for Incorrect Description Notice

Document Number	Date	Description
TN-RL*-A043A/E	Jan. 16, 2015	First edition issued No.1 in corrections (This notice)

1. 1.2 List of Part Numbers(Page 3)

Old:

Table 1-1.List of Ordering Part Numbers

Pin count	Package	Fields of Application Note1	Part Number
10 pins	10-pin plastic LSSOP (4.4 × 3.6 mm, 0.65 mm pitch)	A	R5F10Y17ASP#30, R5F10Y17ASP#50 R5F10Y16ASP#V0, R5F10Y16ASP#X0 R5F10Y14ASP#V0, R5F10Y14ASP#X0
		D 注2	R5F10Y17DSP#30, R5F10Y17DSP#50 R5F10Y16DSP#V0, R5F10Y16DSP#X0 R5F10Y14DSP#V0, R5F10Y14DSP#X0
16 pins	16-pin plastic SSOP (4.4 × 5.0 mm, 0.65 mm pitch)	A	R5F10Y47ASP#30, R5F10Y47ASP#50 R5F10Y46ASP#30, R5F10Y46ASP#50 R5F10Y44ASP#30, R5F10Y44ASP#50
		D 注2	R5F10Y47DSP#30, R5F10Y47DSP#50 R5F10Y46DSP#30, R5F10Y46DSP#50 R5F10Y44DSP#30, R5F10Y44DSP#50

Note1. For the fields of application, refer to **Figure 1-1 Part Number, MemorySize, and Package of RL78/G10.**

2. Note Under development

Caution The part numbers represents the number at the time of publication.
Be sure to review the latest part number through the target product page in the Renesas Electronics Corp. website.

New:

Table 1-1.List of Ordering Part Numbers

Pin count	Package	Fields of Application Note1	Part Number
10 pins	10-pin plastic LSSOP (4.4 × 3.6 mm, 0.65 mm pitch)	A	R5F10Y17ASP#30, R5F10Y17ASP#50 R5F10Y16ASP#V0, R5F10Y16ASP#X0 R5F10Y14ASP#V0, R5F10Y14ASP#X0
		D 注2	R5F10Y17DSP#30, R5F10Y17DSP#50 R5F10Y16DSP#30, R5F10Y16DSP#50 R5F10Y14DSP#30, R5F10Y14DSP#50
16 pins	16-pin plastic SSOP (4.4 × 5.0 mm, 0.65 mm pitch)	A	R5F10Y47ASP#30, R5F10Y47ASP#50 R5F10Y46ASP#30, R5F10Y46ASP#50 R5F10Y44ASP#30, R5F10Y44ASP#50
		D 注2	R5F10Y47DSP#30, R5F10Y47DSP#50 R5F10Y46DSP#30, R5F10Y46DSP#50 R5F10Y44DSP#30, R5F10Y44DSP#50

Note1. For the fields of application, refer to **Figure 1-1 Part Number, MemorySize, and Package of RL78/G10.**

2. Note Under development

Caution The part numbers represents the number at the time of publication.
Be sure to review the latest part number through the target product page in the Renesas Electronics Corp. website.