

RENESAS TECHNICAL UPDATE

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Product Category	MPU/MCU		Document No.	TN-RA*-A0011A/E	Rev.	1.00
Title	RA6M2, Errata for User's Manual: Hardware for Orderable part number		Information Category	Technical Notification		
Applicable Product	RA6M2 Group	Lot No.	Reference Document	RA6M2 Group User's Manual Hardware Rev.1.00		
		All				

The following descriptions should be changed.

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[Incorrect]

Table 1.14 Product list

Product part number	Orderable part number	Package	Code flash	Data flash	SRAM	Operating temperature
R7FA6M2AF2CLK	R7FA6M2AF2CLK#AC1	PTLG0145KA-A	1 MB	32 KB	384 KB	-40 to +85°C
R7FA6M2AF3CFB	R7FA6M2AF3CFB#AA1	PLQP0144KA-B				-40 to +105°C
R7FA6M2AF3CFP	R7FA6M2AF3CFP#AA1	PLQP0100KB-B				-40 to +105°C
R7FA6M2AD2CLK	R7FA6M2AD2CLK#AC1	PTLG0145KA-A	512 KB			-40 to +85°C
R7FA6M2AD3CFB	R7FA6M2AD3CFB#AA1	PLQP0144KA-B				-40 to +105°C
R7FA6M2AD3CFP	R7FA6M2AD3CFP#AA1	PLQP0100KB-B				-40 to +105°C

[Correct]

Table 1.14 Product list

Product part number	Orderable part number	Package	Code flash	Data flash	SRAM	Operating temperature
R7FA6M2AF2CLK	R7FA6M2AF2CLK#AC0	PTLG0145KA-A	1 MB	32 KB	384 KB	-40 to +85°C
R7FA6M2AF3CFB	R7FA6M2AF3CFB#AA0	PLQP0144KA-B				-40 to +105°C
R7FA6M2AF3CFP	R7FA6M2AF3CFP#AA0	PLQP0100KB-B				-40 to +105°C
R7FA6M2AD2CLK	R7FA6M2AD2CLK#AC0	PTLG0145KA-A	512 KB			-40 to +85°C
R7FA6M2AD3CFB	R7FA6M2AD3CFB#AA0	PLQP0144KA-B				-40 to +105°C
R7FA6M2AD3CFP	R7FA6M2AD3CFP#AA0	PLQP0100KB-B				-40 to +105°C