

フラッシュ書き込みツール対応表

Flash Development Toolkit V.4.00 Release 00/V.4.00 Release 01/V.4.00 Release 02/V.4.01 Release 00/V.4.01 Release 01
 V.4.02 Release 00/V.4.02 Release 01/V.4.03 Release 00/V.4.03 Release 01/V.4.03 Release 02
 V.4.04 Release 00/V.4.05 Release 00/V.4.05 Release 01/V.4.06 Release 00/V.4.06 Release 01
 V.4.07 Release 00/V.4.07 Release 01/V.4.08 Release 00/V.4.08 Release 01/V.4.08 Release 02
 V.4.09 Release 00/V.4.09 Release 01/V.4.09 Release 02/V.4.09 Release 03

製品型名: R0C0000FDW04R

対応OS: Windows 2000/Windows XP (V.4.00 Release00 ~ V.4.02 Release01)

: Windows 2000/Windows XP/Windows Vista [32-bit Edition] (V.4.03 Release 00 ~ V.4.05 Release 01)

: Windows 2000/Windows XP/Windows Vista [32-bit Edition]/Windows 7 [32-bit Edition] (V.4.06 Release 00 ~ V.4.06 Release01)

: Windows XP/Windows Vista [32-bit Edition]/Windows 7 [32/64-bit Edition] (V.4.07 Release00 ~ V.4.09 Release02)

: Windows 7 [32/64-bit Edition]/Windows 8.1 [32/64-bit Edition]/Windows 10 [32/64-bit Edition] (V.4.09 Release03)

背景がグレーのセルが最新版での更新箇所です。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H] ^{注1}	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッグ用I/F) [R0E00008AKCE00]	E8 (E8 デバッグ用I/F) [R0E000080KCE00]
SuperH RISC engine ファミリ	SH74593	Generic Boot Device	V.4.09 Release 02	-	V.4.09 Release 02	-	-
	SH74572	Generic Boot Device	V.4.09 Release 02	-	V.4.09 Release 02	-	-
	SH74562F	Generic Boot Device	V.4.05 Release 01	-	V.4.05 Release 01	-	-
	SH74552F	Generic Boot Device	V.4.05 Release 01	-	V.4.05 Release 01	-	-
	SH74513F	Generic Boot Device	V.4.05 Release 00	-	V.4.05 Release 00	-	-
	SH74504F	Generic Boot Device	V.4.05 Release 00	-	V.4.05 Release 00	-	-
	SH72AY3	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	-	-
	SH72AY2	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	-	-
	SH72AW3	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	-	-
	SH72AW2	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	-	-
	SH72A28	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	-	-
	SH72A26	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	-	-
	SH72A08	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	-	-
	SH72A06	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	-	-
	SH7286F	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	SH7285F	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	SH72546RFCC	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	SH72546R	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72544RF	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	SH72543RF	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	SH72533RFCC	Generic Boot Device	V.4.07 Release 00	-	V.4.07 Release 00	-	-
	SH72533F	Generic Boot Device	V.4.07 Release 00	-	V.4.07 Release 00	-	-
	SH72531FCC	Generic Boot Device	V.4.04 Release 00	-	V.4.04 Release 00	-	-
	SH72531F	Generic Boot Device	V.4.04 Release 00	-	V.4.04 Release 00	-	-
	SH7243F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	SH72395B	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72395A	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72394B	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72394A	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72375B	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72375A	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72374B	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72374A	Generic Boot Device	V.4.06 Release 00	-	V.4.06 Release 00	-	-
	SH72315A	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	-	-
SH7216F	Generic Boot Device	V.4.05 Release 00	V.4.05 Release 00	V.4.05 Release 00	-	-	
SH7214F	Generic Boot Device	V.4.05 Release 00	V.4.05 Release 00	V.4.05 Release 00	-	-	
SH7211F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-	

注1: HS0008EASF4H も使用できます。

注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H]注1	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッガ用I/F) [R0E00008AKCE00]	E8 (E8 デバッガ用I/F) [R0E000080KCE00]
SuperH RISC engine ファミリ	SH7149FA	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	SH7149F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7147F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7146FA	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	SH7146F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7145F	SH7145F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	SH7144F	SH7144F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	SH7142F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	SH7137F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	-	-
	SH7136F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	-	-
	SH7132F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	-	-
	SH7131F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	-	-
	SH71253F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH71252F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH71251AF	Generic Boot Device	V.4.03 Release 00	-	V.4.03 Release 00	-	-
	SH71250AF	Generic Boot Device	V.4.03 Release 00	-	V.4.03 Release 00	-	-
	SH71243F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH71242F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH71241AF	Generic Boot Device	V.4.03 Release 00	-	V.4.03 Release 00	-	-
	SH71240AF	Generic Boot Device	V.4.03 Release 00	-	V.4.03 Release 00	-	-
	SH7086F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7085F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7084F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7083F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7065F	SH7065F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	SH7059F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7058F	SH7058F or Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7058SF	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7055F	SH7055F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	SH7055SF	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	SH7054F	SH7054F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	SH7053F	SH7053F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	SH7052F	SH7052F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	SH7047F	SH7047F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	SH7046F	SH7046F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	SH7018F	SH7018F	V.4.00 Release 00	-	V.4.03 Release 02	-	-

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シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C ブートモード)	USB Direct (USB ブートモード)	E20Direct (ブートモード) [R0E000200KCT00]	E1Direct (ブートモード) [R0E000010KCE00]
RX62Tグループ	R5F562TAE	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562TAD	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562TAB	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562TAA	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562T7E	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562T7D	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562T7B	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562T7A	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562T6E	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562T6D	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562T6B	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	R5F562T6A	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	V.4.06 Release 01
	RX62N グループ	R5F562N8	Generic Boot Device	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01
R5F562N7		Generic Boot Device	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01
RX62Gグループ	R5F562GAD	Generic Boot Device	V.4.08 Release 01	-	V.4.08 Release 01	V.4.08 Release 01
	R5F562GAA	Generic Boot Device	V.4.08 Release 01	-	V.4.08 Release 01	V.4.08 Release 01
	R5F562G7D	Generic Boot Device	V.4.08 Release 01	-	V.4.08 Release 01	V.4.08 Release 01
RX621 グループ	R5F562G7A	Generic Boot Device	V.4.08 Release 01	-	V.4.08 Release 01	V.4.08 Release 01
	R5F56218	Generic Boot Device	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01
	R5F56217	Generic Boot Device	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01
RX610グループ	R5F56216	Generic Boot Device	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01	V.4.06 Release 01
	R5F56108	Generic Boot Device	V.4.04 Release 00	-	V.4.05 Release 00	V.4.05 Release 00
	R5F56107	Generic Boot Device	V.4.04 Release 00	-	V.4.05 Release 00	V.4.05 Release 00
	R5F56106	Generic Boot Device	V.4.04 Release 00	-	V.4.05 Release 00	V.4.05 Release 00
RX220グループ	R5F56104	Generic Boot Device	V.4.04 Release 00	-	V.4.05 Release 00	V.4.05 Release 00
	R5F52206B	Generic Boot Device	V.4.09 Release 00	-	V.4.09 Release 00	V.4.09 Release 00
	R5F52205B	Generic Boot Device	V.4.09 Release 00	-	V.4.09 Release 00	V.4.09 Release 00
	R5F52203B	Generic Boot Device	V.4.09 Release 00	-	V.4.09 Release 00	V.4.09 Release 00
RX21A グループ	R5F52201B	Generic Boot Device	V.4.09 Release 00	-	V.4.09 Release 00	V.4.09 Release 00
	R5F521A8B	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	V.4.08 Release 02
	R5F521A7B	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	V.4.08 Release 02
	R5F521A6B	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	V.4.08 Release 02
RX210 グループ	R5F5210BB	Generic Boot Device	V.4.09 Release 02	-	V.4.09 Release 02	V.4.09 Release 02
	R5F5210AB	Generic Boot Device	V.4.09 Release 02	-	V.4.09 Release 02	V.4.09 Release 02
	R5F52108C	Generic Boot Device	V.4.09 Release 00	-	V.4.09 Release 00	V.4.09 Release 00
	R5F52108B	Generic Boot Device	V.4.09 Release 02	-	V.4.09 Release 02	V.4.09 Release 02
	R5F52108A	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F52107C	Generic Boot Device	V.4.09 Release 00	-	V.4.09 Release 00	V.4.09 Release 00
	R5F52107B	Generic Boot Device	V.4.09 Release 02	-	V.4.09 Release 02	V.4.09 Release 02
	R5F52107A	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F52106B	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	V.4.08 Release 02
	R5F52106A	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F52105B	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	V.4.08 Release 02
	R5F52105A	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F52104B	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	V.4.08 Release 02
	R5F52103B	Generic Boot Device	V.4.08 Release 02	-	V.4.08 Release 02	V.4.08 Release 02

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H] ^{注1}	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [ROE00008AKCE00]	E8a (E8a デバッガ用I/F) [ROE00008AKCE00]	E8 (E8 デバッガ用I/F) [ROE000080KCE00]
H8SX ファミリ	H8SX/1727SF	Generic Boot Device	V.4.05 Release 00	-	V.4.05 Release 00	-	-
	H8SX/1725F	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1725SF	Generic Boot Device	V.4.05 Release 00	-	V.4.05 Release 00	-	-
	H8SX/1668MF	Generic Boot Device	V.4.01 Release 01	V.4.01 Release 01	V.4.01 Release 01	-	-
	H8SX/1668RF	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	H8SX/1665F	Generic Boot Device	V.4.02 Release 01	V.4.02 Release 01	V.4.02 Release 01	-	-
	H8SX/1664F	Generic Boot Device	V.4.00 Release 00	V.4.00 Release 00	V.4.00 Release 00	-	-
	H8SX/1664MF	Generic Boot Device	V.4.01 Release 01	V.4.01 Release 01	V.4.01 Release 01	-	-
	H8SX/1664RF	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	H8SX/1663F	Generic Boot Device	V.4.00 Release 00	V.4.00 Release 00	V.4.00 Release 00	-	-
	H8SX/1663MF	Generic Boot Device	V.4.01 Release 01	V.4.01 Release 01	V.4.01 Release 01	-	-
	H8SX/1663RF	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	H8SX/1662F	Generic Boot Device	V.4.02 Release 01	V.4.02 Release 01	V.4.02 Release 01	-	-
	H8SX/1658MF	Generic Boot Device	V.4.01 Release 01	V.4.01 Release 01	V.4.01 Release 01	-	-
	H8SX/1658RF	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	H8SX/1657F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8SX/1655F	Generic Boot Device	V.4.02 Release 01	V.4.02 Release 01	V.4.02 Release 01	-	-
	H8SX/1654F	Generic Boot Device	V.4.00 Release 00	V.4.00 Release 00	V.4.00 Release 00	-	-
	H8SX/1654MF	Generic Boot Device	V.4.01 Release 01	V.4.01 Release 01	V.4.01 Release 01	-	-
	H8SX/1654RF	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	H8SX/1653F	Generic Boot Device	V.4.00 Release 00	V.4.00 Release 00	V.4.00 Release 00	-	-
	H8SX/1653MF	Generic Boot Device	V.4.01 Release 01	V.4.01 Release 01	V.4.01 Release 01	-	-
	H8SX/1653RF	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	H8SX/1652F	Generic Boot Device	V.4.02 Release 01	V.4.02 Release 01	V.4.02 Release 01	-	-

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シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H]注1	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッグ用I/F) [R0E00008AKCE00]	E8 (E8 デバッグ用I/F) [R0E000080KCE00]
H8SX ファミリ	H8SX/1648F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8SX/1648AF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1648GF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1648HF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1648LF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1645F	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	H8SX/1644F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8SX/1644AF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1644GF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1644HF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1644LF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1643F	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	H8SX/1642F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8SX/1642AF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1642GF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1642HF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1642LF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1641F	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	H8SX/1638F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8SX/1638LF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1635F	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	H8SX/1634F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8SX/1634LF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1633F	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	H8SX/1632F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8SX/1632LF	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8SX/1631F	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	H8SX/1622F	Generic Boot Device	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8SX/1582F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8SX/1544F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8SX/1543F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8SX/1542F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
H8SX/1527F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-	
H8SX/1527RF	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-	
H8SX/1525F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-	
H8SX/1525RF	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-	

注1: HS0008EASF4H も使用できません。

注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H] ^{注1}	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッガ用I/F) [R0E00008AKCE00]	E8 (E8 デバッガ用I/F) [R0E000080KCE00]
H8S/2600 シリーズ	H8S/2676F	H8S/2676F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2667F	H8S/2667F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2649F	H8S/2649F	V.4.00 Release 00	-	V.4.00 Release 02	-	-
	H8S/2648F	H8S/2648F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2646F	H8S/2646F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2643F	H8S/2643F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2639F	H8S/2639F	V.4.00 Release 00	-	V.4.01 Release 00	-	-
	H8S/2638F	H8S/2638F	V.4.00 Release 00	-	V.4.01 Release 00	-	-
	H8S/2636F	H8S/2636F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2635F	H8S/2635F	V.4.00 Release 00	-	V.4.00 Release 02	-	-
	H8S/2633F	H8S/2633F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2633RF	H8S/2633RF	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2630F	H8S/2630F	V.4.00 Release 00	-	V.4.00 Release 02	-	-
	H8S/2628F	H8S/2628F	V.4.00 Release 00	-	V.4.00 Release 02	-	-
	H8S/2626F	H8S/2626F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2623F	H8S/2623F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2615F	H8S/2615F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2612F	H8S/2612F	V.4.00 Release 00	-	V.4.00 Release 02	-	-
	H8S/2609F	H8S/2609F	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8S/2607F	H8S/2607F	V.4.00 Release 02	-	V.4.00 Release 02	-	-
H8S/2604F	H8S/2604F	V.4.00 Release 02	-	V.4.00 Release 02	-	-	
H8S/2602F	H8S/2602F	V.4.00 Release 02	-	V.4.00 Release 02	-	-	
H8S/2500 シリーズ	H8S/2556F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2552F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2551F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2506F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2505F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
H8S/2400 シリーズ	H8S/2472F	Generic Boot Device	V.4.01 Release 01	V.4.01 Release 01	V.4.01 Release 01	-	-
	H8S/2463F	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8S/2462F	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8S/2456F	Generic Boot Device	V.4.02 Release 01	V.4.02 Release 01	V.4.02 Release 01	-	-
	H8S/2454F	Generic Boot Device	V.4.02 Release 01	V.4.02 Release 01	V.4.02 Release 01	-	-
	H8S/2437F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2427F	Generic Boot Device	V.4.05 Release 00	-	V.4.05 Release 00	-	-
	H8S/2426F	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-
	H8S/2425F	Generic Boot Device	V.4.05 Release 00	-	V.4.05 Release 00	-	-
	H8S/2424F	Generic Boot Device	V.4.02 Release 01	-	V.4.02 Release 01	-	-

注1: HS0008EASF4H も使用できます。

注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H] ^{注1}	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッガ用I/F) [R0E00008AKCE00]	E8 (E8 デバッガ用I/F) [R0E000080KCE00]
H8S/2300 シリーズ	H8S/2398F	H8S/2398F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2378RF	H8S/2378F or Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2378F	H8S/2378F or Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2377RF	H8S/2377RF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2377F	H8S/2377F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2376F	H8S/2376F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2374F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2372F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2371F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2370F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2368F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2367F	H8S/2367F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2366F	H8S/2366F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2364F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2362F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2361F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2360F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2339F	H8S/2339F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2339EF	H8S/2339EF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2338F	H8S/2338F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2329F	H8S/2329F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2329EF	H8S/2329EF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2329BF	H8S/2329BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2328F	H8S/2328F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2326F	H8S/2326F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2319F	H8S/2319F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2319EF	H8S/2319EF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2319CF	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2318F	H8S/2318F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2317F	H8S/2317F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
H8S/2315F	H8S/2315F	V.4.00 Release 00	-	V.4.03 Release 02	-	-	
H8S/2314F	H8S/2314F	V.4.00 Release 00	-	V.4.03 Release 02	-	-	

注1: HS0008EASF4H も使用できます。

注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H]注1	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッガ用I/F) [R0E00008AKCE00]	E8 (E8 デバッガ用I/F) [R0E000080KCE00]
H8S/2200 シリーズ	H8S/2282F	H8S/2282F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2280BF	H8S/2280BF	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8S/2280RBF	H8S/2280RBF	V.4.00 Release 02	-	V.4.00 Release 02	-	-
	H8S/2277F	H8S/2277F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2277RF	H8S/2277RF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2268F	H8S/2268F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2266F	H8S/2266F	V.4.00 Release 00	-	V.4.01 Release 01	-	-
	H8S/2265F	H8S/2265F	V.4.00 Release 00	-	V.4.01 Release 01	-	-
	H8S/2258F	H8S/2258F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2239F	H8S/2239F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2238RF	H8S/2238RF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2238F	H8S/2238F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2238BF	H8S/2238F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2227F	H8S/2227F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2218F	H8S/2218F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2218UF	H8S/2218UF	-	V.4.00 Release 00	-	-	-
	H8S/2218CUF	H8S/2218CUF	-	V.4.03 Release 01	-	-	-
	H8S/2217CUF	H8S/2217CUF	-	V.4.03 Release 01	-	-	-
	H8S/2215F	H8S/2215F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2215RF	H8S/2215RF	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2215TF	H8S/2215RF	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2215UF	H8S/2215UF	-	V.4.00 Release 00	-	-	-
	H8S/2215CUF	H8S/2215CUF	-	V.4.03 Release 01	-	-	-
	H8S/2215RUF	H8S/2215RUF	-	V.4.00 Release 00	-	-	-
	H8S/2215TUF	H8S/2215RUF	-	V.4.00 Release 00	-	-	-
	H8S/2214F	H8S/2214F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2212F	H8S/2212F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2212UF	H8S/2212UF	-	V.4.00 Release 00	-	-	-
	H8S/2212CUF	H8S/2212CUF	-	V.4.03 Release 01	-	-	-
	H8S/2211F	H8S/2211F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
H8S/2211UF	H8S/2211UF	-	V.4.00 Release 00	-	-	-	
H8S/2211CUF	H8S/2211CUF	-	V.4.03 Release 01	-	-	-	
H8S/2210CUF	H8S/2210CUF	-	V.4.03 Release 01	-	-	-	

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注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H]注1	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッガ用I/F) [R0E00008AKCE00]	E8 (E8 デバッガ用I/F) [R0E000080KCE00]
H8S/2100 シリーズ	H8S/2199RF	H8S/2199F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2189F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2172F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2169YVF	H8S/2169YF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2168F	H8S/2168F or Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2167F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2166F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2164F	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8S/2161BF	H8S/2161BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2160BF	H8S/2160BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2158F	H8S/2158F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2153F	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8S/2149YVF	H8S/2149YF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2148AF	H8S/2148AF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2148BF	H8S/2148BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2147AF	H8S/2147AF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2145BF	H8S/2145BF	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8S/2144AF	H8S/2144AF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2141BF	H8S/2141BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2140BF	H8S/2140BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2138AF	H8S/2138AF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2134AF	H8S/2134AF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2134BF	H8S/2134BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8S/2125F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2117F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2116F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2114F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8S/2113F	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	-	-
	H8S/2112F	Generic Boot Device	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8S/2111BF-B	H8S/2111BF	V.4.00 Release 00	-	V.4.03 Release 01	-	-
H8S/2111BF-C	H8S/2111BF	V.4.00 Release 00	-	V.4.03 Release 01	-	-	
H8S/2110BVF	H8S/2110BF	V.4.00 Release 00	-	V.4.03 Release 01	-	-	

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注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H] ^{注1}	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッグ用I/F) [R0E00008AKCE00]	E8 (E8 デバッグ用I/F) [R0E000080KCE00]
H8S/Tiny シリーズ	H8S/20335R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20334R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20323R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20322R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20235F	Generic Boot Device	V.4.05 Release 01	-	V.4.05 Release 01	V.4.05 Release 01	-
	H8S/20235R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20234F	Generic Boot Device	V.4.05 Release 01	-	V.4.05 Release 01	V.4.05 Release 01	-
	H8S/20234R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20223F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	V.4.02 Release 00	-
	H8S/20223R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20222F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	V.4.02 Release 00	-
	H8S/20222R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20215F	Generic Boot Device	V.4.05 Release 01	-	V.4.05 Release 01	V.4.05 Release 01	-
	H8S/20215R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20214F	Generic Boot Device	V.4.05 Release 01	-	V.4.05 Release 01	V.4.05 Release 01	-
	H8S/20214R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20203F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	V.4.02 Release 00	-
	H8S/20203R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20202F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	V.4.02 Release 00	-
	H8S/20202R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20115F	Generic Boot Device	V.4.05 Release 01	-	V.4.05 Release 01	V.4.05 Release 01	-
	H8S/20115R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20114F	Generic Boot Device	V.4.05 Release 01	-	V.4.05 Release 01	V.4.05 Release 01	-
	H8S/20114R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
	H8S/20103F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	V.4.02 Release 00	-
	H8S/20103R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-
H8S/20102F	Generic Boot Device	V.4.02 Release 00	-	V.4.02 Release 00	V.4.02 Release 00	-	
H8S/20102R	Generic Boot Device	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00	-	

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シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H] ^{注1}	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッグ用I/F) [R0E00008AKCE00]	E8 (E8 デバッグ用I/F) [R0E000080KCE00]
H8/300H シリーズ	H8/3069F	H8/3069F or Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8/3068F	H8/3068F	V.4.00 Release 00	-	V.4.03 Release 00	-	-
	H8/3064F	H8/3064F	V.4.00 Release 00	-	V.4.03 Release 00	-	-
	H8/3064BF	H8/3064BF	V.4.00 Release 00	-	V.4.03 Release 00	-	-
	H8/3062AF	H8/3062AF	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8/3062BF	H8/3062BF	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8/3052F	H8/3052F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8/3052BF	H8/3052BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8/3048BF	H8/3048BF	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8/3029F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	H8/3028F	H8/3028F	V.4.00 Release 00	-	V.4.03 Release 00	-	-
	H8/3026F	H8/3026F	V.4.00 Release 00	-	V.4.03 Release 02	-	-
	H8/3024F	H8/3024F	V.4.00 Release 00	-	V.4.03 Release 01	-	-
	H8/3022F	H8/3022F	V.4.00 Release 00	-	V.4.03 Release 01	-	-

注1: HS0008EASF4H も使用できません。

注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H] ^{注1}	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッガ用I/F) [R0E00008AKCE00]	E8 (E8 デバッガ用I/F) [R0E000080KCE00]
H8/300H Tiny シリーズ	H8/3694F	H8/3694F	V.4.00 Release 00	-	V.4.01 Release 00	V.4.05 Release 00	-
	H8/3687F	H8/3687F	V.4.00 Release 00	-	V.4.01 Release 00	V.4.07 Release 00	-
	H8/3684F	H8/3684F	V.4.00 Release 00	-	V.4.02 Release 00	-	-
	H8/3672F	H8/3672F	V.4.00 Release 00	-	V.4.02 Release 01	-	-
	H8/3670F	H8/3670F	V.4.00 Release 00	-	V.4.02 Release 01	-	-
	H8/3664F	H8/3664F	V.4.00 Release 00	-	V.4.02 Release 01	V.4.05 Release 00	-
	H8/36912F	H8/36912F	V.4.00 Release 00	-	V.4.02 Release 01	-	-
	H8/36902F	H8/36902F	V.4.00 Release 00	-	V.4.02 Release 01	-	-
	H8/36109F	H8/36109F	V.4.00 Release 00	-	V.4.02 Release 00	-	-
	H8/36094F	H8/36094F	V.4.00 Release 00	-	V.4.02 Release 00	-	-
	H8/36092F	H8/36092F	V.4.00 Release 01	-	V.4.01 Release 01	-	-
	H8/36087F	H8/36087F	V.4.00 Release 00	-	V.4.01 Release 00	-	-
	H8/36079F	H8/36079F	V.4.00 Release 00	-	V.4.01 Release 00	V.4.01 Release 00	-
	H8/36078F	H8/36078F	V.4.01 Release 00	-	V.4.01 Release 00	-	-
	H8/36077F	H8/36077F	V.4.00 Release 00	-	V.4.02 Release 00	-	-
	H8/36074F	H8/36074F	V.4.00 Release 00	-	V.4.02 Release 00	-	-
	H8/36064F	H8/36064F	V.4.00 Release 00	-	V.4.01 Release 00	V.4.01 Release 00	-
	H8/36057F	H8/36057F	V.4.00 Release 00	-	V.4.01 Release 00	-	-
	H8/36054F	H8/36054F	V.4.00 Release 00	-	V.4.02 Release 00	-	-
	H8/36049F	H8/36049F	V.4.00 Release 00	-	V.4.02 Release 00	-	-
	H8/36037F	H8/36037F	V.4.00 Release 00	-	V.4.01 Release 00	-	-
	H8/36034F	H8/36034F	V.4.00 Release 00	-	V.4.02 Release 00	-	-
	H8/36024F	H8/36024F	V.4.00 Release 00	-	V.4.01 Release 00	V.4.05 Release 00	-
	H8/36022F	H8/36022F	V.4.00 Release 01	-	V.4.01 Release 01	-	-
	H8/36014F	H8/36014F	V.4.00 Release 00	-	V.4.01 Release 00	V.4.05 Release 00	-
	H8/36012F	H8/36012F	V.4.00 Release 00	-	V.4.01 Release 01	-	-

注1: HS0008EASF4H も使用できます。

注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/ファミリ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C ブートモード) [HS0008EASF5H] ^{注1}	USB Direct (USB ブートモード)	E8aDirect (E8a ブートモード) [R0E00008AKCE00]	E8a (E8a デバッグ用I/F) [R0E00008AKCE00]	E8 (E8 デバッグ用I/F) [R0E000080KCE00]
H8/300H- Super Low Power シリーズ	H8/38799F	H8/38799F	V.4.00 Release 00	-	V.4.03 Release 00	-	-
	H8/38776F	H8/38776F	V.4.00 Release 00	-	V.4.03 Release 00	V.4.04 Release 00	-
	H8/38704F	H8/38704F	V.4.00 Release 00	-	V.4.02 Release 01	-	-
	H8/38702F	H8/38702F	V.4.00 Release 00	-	V.4.02 Release 01	-	-
	H8/38606F	H8/38606F	V.4.04 Release 00	-	V.4.04 Release 00	V.4.04 Release 00	-
	H8/38602F	H8/38602F	V.4.00 Release 00	-	V.4.02 Release 01	V.4.03 Release 01	-
	H8/38602RF	H8/38602F	V.4.00 Release 00	-	V.4.02 Release 01	V.4.03 Release 01	-
	H8/38537F	H8/38537F	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8/38534F	H8/38534F	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8/38524F	H8/38524F	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8/38522F	H8/38522F	V.4.01 Release 01	-	V.4.01 Release 01	-	-
	H8/38099F	H8/38099F	V.4.00 Release 00	-	V.4.03 Release 00	-	-
	H8/38086RF	H8/38086RF	V.4.00 Release 00	-	V.4.02 Release 01	V.4.04 Release 00	-
	H8/38076RF	H8/38076RF	V.4.00 Release 00	-	V.4.02 Release 01	V.4.04 Release 00	-
	H8/38447F	H8/38447F	V.4.00 Release 00	-	V.4.01 Release 01	V.4.02 Release 00	-
	H8/300L- Super Low Power シリーズ	H8/38444F	H8/38444F	V.4.00 Release 00	-	V.4.03 Release 00	V.4.04 Release 00
H8/38427F		H8/38427F	V.4.00 Release 00	-	V.4.01 Release 01	V.4.02 Release 00	-
H8/38424F		H8/38424F	V.4.00 Release 00	-	V.4.03 Release 00	V.4.04 Release 00	-
H8/38347F		H8/38347F	V.4.00 Release 00	-	V.4.01 Release 01	V.4.02 Release 00	-
H8/38344F		H8/38344F	V.4.00 Release 00	-	V.4.03 Release 00	V.4.04 Release 00	-
H8/38327F		H8/38327F	V.4.00 Release 00	-	V.4.01 Release 01	V.4.02 Release 00	-
H8/38324F		H8/38324F	V.4.00 Release 00	-	V.4.03 Release 00	V.4.04 Release 00	-
H8/38124F		H8/38124F	V.4.00 Release 00	-	V.4.00 Release 02	-	-
H8/38104F		H8/38104F	V.4.00 Release 00	-	V.4.00 Release 02	V.4.06 Release 00	-
H8/38102F		H8/38102F	V.4.06 Release 00	-	V.4.06 Release 00	V.4.06 Release 00	-
H8/38024F		H8/38024F	V.4.00 Release 00	-	V.4.02 Release 01	V.4.04 Release 00	-
H8/38004F		H8/38004F	V.4.00 Release 00	-	V.4.02 Release 01	V.4.04 Release 00	-
H8/38002F		H8/38002F	V.4.00 Release 02	-	V.4.00 Release 02	-	-

注1: HS0008EASF4H も使用できます。

注2: HS0008EAUF1Hは販売を終了しました。今後はE8aをご利用ください。

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a (E8a シリアル書き込み用 I/F, デバッガ用 I/F ^{注3}) [R0E00008AKCE00]	E8 (E8 シリアル書き込み用 I/F, デバッガ用 I/F) [R0E000080KCE00]
R32C/161 グループ	R5F6461F	R5F6461F	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F6461E	R5F6461E	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F64611	R5F64611	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F64610	R5F64610	V.4.04 Release 00	-	V.4.04 Release 00	-
R32C/160 グループ	R5F6460F	R5F6460F	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F6460E	R5F6460E	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F64601	R5F64601	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F64600	R5F64600	V.4.04 Release 00	-	V.4.04 Release 00	-
R32C/157 グループ	R5F6457H	R5F6457H	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6457G	R5F6457G	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6457F	R5F6457F	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64573	R5F64573	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64572	R5F64572	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/156 グループ	R5F64571	R5F64571	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6456H	R5F6456H	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6456G	R5F6456G	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6456F	R5F6456F	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64563	R5F64563	V.4.03 Release 00	-	V.4.03 Release 00	-
R32C/153 グループ	R5F64562	R5F64562	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64561	R5F64561	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6453N	R5F6453N	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6453M	R5F6453M	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/152 グループ	R5F64535	R5F64535	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64534	R5F64534	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6452N	R5F6452N	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6452M	R5F6452M	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/151 グループ	R5F64525	R5F64525	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64524	R5F64524	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6451N	R5F6451N	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6451M	R5F6451M	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/145 グループ	R5F64515	R5F64515	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64514	R5F64514	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6445H	R5F6445H	V.4.06 Release 00	-	V.4.06 Release 00	-
R32C/142 グループ	R5F6445F	R5F6445F	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6442H	R5F6445H	V.4.08 Release 00	-	V.4.08 Release 00	-
	R5F6442F	R5F6445F	V.4.08 Release 00	-	V.4.08 Release 00	-

注3: NSD(New Single-wire Debugger) ではなく、E8aエミュレータで接続するデバッガ用インタフェースを示します。

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a (E8a シリアル書き込み用 I/F,デバッガ用I/F ^注 3) [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F,デバッガ用I/F) [R0E000080KCE00]
R32C/121 グループ	R5F6421H	R5F6421H	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6421G	R5F6421G	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6421F	R5F6421F	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6421E	R5F6421E	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6421D	R5F6421D	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F6421C	R5F6421C	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F6421B	R5F6421B	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F6421A	R5F6421A	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F64219	R5F64219	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F64218	R5F64218	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F64217	R5F64217	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F64216	R5F64216	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F64213	R5F64213	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64212	R5F64212	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64211	R5F64211	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64210	R5F64210	V.4.03 Release 01	-	V.4.03 Release 01	-
	R32C/120 グループ	R5F6420F	R5F6420F	V.4.03 Release 01	-	V.4.03 Release 01
R5F6420E		R5F6420E	V.4.03 Release 01	-	V.4.03 Release 01	-
R5F6420B		R5F6420B	V.4.05 Release 00	-	V.4.05 Release 00	-
R5F6420A		R5F6420A	V.4.05 Release 00	-	V.4.05 Release 00	-
R5F64207		R5F64207	V.4.05 Release 00	-	V.4.05 Release 00	-
R5F64206		R5F64206	V.4.05 Release 00	-	V.4.05 Release 00	-
R5F64201		R5F64201	V.4.03 Release 00	-	V.4.03 Release 00	-
R5F64200	R5F64200	V.4.03 Release 01	-	V.4.03 Release 01	-	
R32C/118A グループ	R5F6418MA	R5F6418MA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6418LA	R5F6418LA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6418KA	R5F6418KA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6418JA	R5F6418JA	V.4.06 Release 00	-	V.4.06 Release 00	-
R32C/118 グループ	R5F64189	R5F64189	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64188	R5F64188	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64187	R5F64187	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64186	R5F64186	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64185	R5F64185	V.4.03 Release 01	-	V.4.03 Release 01	-

注3: NSD(New Single-wire Debugger) ではなく、E8aエミュレータで接続するデバッガ用インタフェースを示します。

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a (E8a シリアル書き込み用 I/F, デバッガ用 I/F ^{注3}) [R0E00008AKCE00]	E8 (E8 シリアル書き込み用 I/F, デバッガ用 I/F) [R0E000080KCE00]
R32C/117A グループ	R5F6417MA	R5F6417MA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6417LA	R5F6417LA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6417KA	R5F6417KA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6417JA	R5F6417JA	V.4.06 Release 00	-	V.4.06 Release 00	-
R32C/117 グループ	R5F6417B	R5F6417B	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F6417A	R5F6417A	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F64179	R5F64179	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64178	R5F64178	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64177	R5F64177	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64176	R5F64176	V.4.03 Release 00	-	V.4.03 Release 00	-
R32C/116A グループ	R5F64175	R5F64175	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6416MA	R5F6416MA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6416LA	R5F6416LA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6416KA	R5F6416KA	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6416JA	R5F6416JA	V.4.06 Release 00	-	V.4.06 Release 00	-
R32C/116 グループ	R5F64169	R5F64169	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64168	R5F64168	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64167	R5F64167	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64166	R5F64166	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64165	R5F64165	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/111 グループ	R5F6411F	R5F6411F	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6411E	R5F6411E	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F64116	R5F64116	V.4.02 Release 00	-	V.4.02 Release 00	-
	R5F64115	R5F64115	V.4.02 Release 00	-	V.4.02 Release 00	-
	R5F64114	R5F64114	V.4.02 Release 00	-	V.4.02 Release 00	-
	R5F64112	R5F64112	V.4.02 Release 00	-	V.4.02 Release 00	-
	R5F64110	R5F64110	V.4.02 Release 00	-	V.4.02 Release 00	-

注3: NSD(New Single-wire Debugger) ではなく、E8aエミュレータで接続するデバッガ用インタフェースを示します。

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]
M32C/8B グループ	M308B8FG	M308B8FG	V.4.03 Release 00	-	V.4.03 Release 00	-
	M308B6FG	M308B6FG	V.4.03 Release 00	-	V.4.03 Release 00	-
M32C/88 グループ	M30882FW	M30882FW	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30882FJ	M30882FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30882FH	M30882FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30880FW	M30880FW	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30880FJ	M30880FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30880FH	M30880FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
M32C/87 グループ	M3087BFL	M3087BFL	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M3087BFK	M3087BFK	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30879FL	M30879FL	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30879FK	M30879FK	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30878FJ	M30878FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30876FJ	M30876FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30875FH	M30875FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30873FH	M30873FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
M32C/86 グループ	M30865FJ	M30865FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30855FW	M30855FW	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
M32C/85 グループ	M30855FJ	M30855FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30855FH	M30855FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30853FW	M30853FW	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30853FJ	M30853FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30853FH	M30853FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30852FJ	M30852FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30850FJ	M30850FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
M32C/84 グループ	M30845FW	M30845FW	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30845FJ	M30845FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30845FH	M30845FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30843FW	M30843FW	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30843FJ	M30843FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30843FH	M30843FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッガ用 I/F) [R0E000080KCE00]
M16C/6S1 グループ	R5F36S1Ex(7線式)	R5F36S1Ex 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F36S1Ex(2線式)	R5F36S1Ex 2Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F36S16x(7線式)	R5F36S16x 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F36S16x(2線式)	R5F36S16x 2Line	V.4.07 Release 01	-	V.4.07 Release 01	-
M16C/6C グループ	R5F36CAM(7線式)	R5F36CAM 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-
	R5F36CAM(2線式)	R5F36CAM 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F36CAM(1線式)	R5F36CAM 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F36CAK(7線式)	R5F36CAK 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-
	R5F36CAK(2線式)	R5F36CAK 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F36CAK(1線式)	R5F36CAK 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F36CAE(7線式)	R5F36CAE 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-
	R5F36CAE(2線式)	R5F36CAE 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F36CAE(1線式)	R5F36CAE 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F36CA6(7線式)	R5F36CA6 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-
	R5F36CA6(2線式)	R5F36CA6 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F36CA6(1線式)	R5F36CA6 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	M16C/6B グループ	R5F36B4B(7線式)	R5F36B4B 7Line	V.4.05 Release 00	-	V.4.05 Release 00
R5F36B4B(2線式)		R5F36B4B 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
R5F36B3E(7線式)		R5F36B3E 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
R5F36B3E(2線式)		R5F36B3E 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
M16C/65C グループ	R5F3651NC(7線式)	R5F3651NC 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3651NC(1線式)	R5F3651NC 1Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3651MC(7線式)	R5F3651MC 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3651MC(1線式)	R5F3651MC 1Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3651KC(7線式)	R5F3651KC 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3651KC(1線式)	R5F3651KC 1Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3651EC(7線式)	R5F3651EC 7Line	V.4.07 Release 00	-	V.4.07 Release 00	-
	R5F3651EC(1線式)	R5F3651EC 1Line	V.4.07 Release 00	-	V.4.07 Release 00	-
	R5F3650NC(7線式)	R5F3650NC 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3650NC(1線式)	R5F3650NC 1Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3650MC(7線式)	R5F3650MC 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3650MC(1線式)	R5F3650MC 1Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3650KC(7線式)	R5F3650KC 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3650KC(1線式)	R5F3650KC 1Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3650EC(7線式)	R5F3650EC 7Line	V.4.07 Release 00	-	V.4.07 Release 00	-
	R5F3650EC(1線式)	R5F3650EC 1Line	V.4.07 Release 00	-	V.4.07 Release 00	-
	R5F36506C(7線式)	R5F36506C 7Line	V.4.07 Release 00	-	V.4.07 Release 00	-
	R5F36506C(1線式)	R5F36506C 1Line	V.4.07 Release 00	-	V.4.07 Release 00	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F. デバugg用 I/F) [R0E000080KCE00]	
M16C/65B グループ	R5F3651NB(7線式)	R5F3651NB 7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651NB(1線式)	R5F3651NB 1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651MB(7線式)	R5F3651MB 7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651MB(1線式)	R5F3651MB 1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651KB(7線式)	R5F3651KB 7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651KB(1線式)	R5F3651KB 1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650NB(7線式)	R5F3650NB 7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650NB(1線式)	R5F3650NB 1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650MB(7線式)	R5F3650MB 7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650MB(1線式)	R5F3650MB 1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650KB(7線式)	R5F3650KB 7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650KB(1線式)	R5F3650KB 1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	M16C/65 グループ	R5F3651T(7線式)	R5F3651T 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-
		R5F3651T(2線式)	R5F3651T 2Line	V.4.03 Release 02	-	V.4.03 Release 02	-
R5F3651R(7線式)		R5F3651R 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3651R(2線式)		R5F3651R 2Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
R5F3651N(7線式)		R5F3651N 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651N(2線式)		R5F3651N 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651N(1線式)		R5F3651N 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3651M(7線式)		R5F3651M 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651M(2線式)		R5F3651M 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651M(1線式)		R5F3651M 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3651K(7線式)		R5F3651K 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651K(2線式)		R5F3651K 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651K(1線式)		R5F3651K 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3651E(7線式)		R5F3651E 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3651E(2線式)		R5F3651E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651E(1線式)		R5F3651E 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3650T(7線式)		R5F3650T 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3650T(2線式)		R5F3650T 2Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
R5F3650R(7線式)		R5F3650R 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3650R(2線式)		R5F3650R 2Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
R5F3650N(7線式)		R5F3650N 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650N(2線式)		R5F3650N 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650N(1線式)		R5F3650N 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3650M(7線式)		R5F3650M 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650M(2線式)		R5F3650M 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650M(1線式)		R5F3650M 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3650K(7線式)		R5F3650K 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650K(2線式)		R5F3650K 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650K(1線式)		R5F3650K 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3650E(7線式)		R5F3650E 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3650E(2線式)		R5F3650E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650E(1線式)		R5F3650E 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F36506(7線式)		R5F36506 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F36506(2線式)		R5F36506 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F36506(1線式)	R5F36506 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-		

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]	
M16C/64C グループ	R5F3640MC(7線式)	R5F3640MC 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3640MC(1線式)	R5F3640MC 1Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3640KC(7線式)	R5F3640KC 7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3640KC(1線式)	R5F3640KC 1Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3640EC(7線式)	R5F3640EC 7Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	R5F3640EC(1線式)	R5F3640EC 1Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	R5F36406C(7線式)	R5F36406C 7Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	R5F36406C(1線式)	R5F36406C 1Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	M16C/64A グループ	R5F364AM(7線式)	R5F364AM 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
R5F364AM(2線式)		R5F364AM 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F364AM(1線式)		R5F364AM 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F364AK(7線式)		R5F364AK 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
R5F364AK(2線式)		R5F364AK 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
R5F364AK(1線式)		R5F364AK 1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
R5F364AE(7線式)		R5F364AE 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F364AE(2線式)		R5F364AE 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F364AE(1線式)		R5F364AE 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F364A6(7線式)		R5F364A6 7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F364A6(2線式)		R5F364A6 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F364A6(1線式)		R5F364A6 1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
M16C/63 グループ		R5F363BE(7線式)	R5F363BE 7Line	V.4.03 Release 02	-	V.4.03 Release 02	-
		R5F363BE(2線式)	R5F363BE 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
		R5F363BE(1線式)	R5F363BE 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F363B6(7線式)	R5F363B6 7Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
	R5F363B6(2線式)	R5F363B6 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F363B6(1線式)	R5F363B6 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F363AM(7線式)	R5F363AM 7Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
	R5F363AM(2線式)	R5F363AM 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F363AM(1線式)	R5F363AM 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F363AK(7線式)	R5F363AK 7Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
	R5F363AK(2線式)	R5F363AK 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F363AK(1線式)	R5F363AK 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F363AE(7線式)	R5F363AE 7Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
	R5F363AE(2線式)	R5F363AE 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F363AE(1線式)	R5F363AE 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F363A6(7線式)	R5F363A6 7Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
	R5F363A6(2線式)	R5F363A6 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F363A6(1線式)	R5F363A6 1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッガ用 I/F) [R0E000080KCE00]
M16C/6S グループ	M306S0FA	M306S0FA	-	-	V.4.00 Release 00	V.4.00 Release 00
	M306S08A	M306S08A	-	-	V.4.06 Release 00	-
M16C/6NN グループ	M306NNFJ	M306NNFJ	-	-	V.4.00 Release 00	V.4.00 Release 00
	M306NNFH	M306NNFH	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/6NM グループ	M306NMFJ	M306NMFJ	-	-	V.4.00 Release 00	V.4.00 Release 00
	M306NMFH	M306NMFH	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/6NL グループ	M306NLFJ	M306NLFJ	-	-	V.4.00 Release 00	V.4.00 Release 00
	M306NLFH	M306NLFH	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/6NK グループ	M306NKFJ	M306NKFJ	V.4.03 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M306NKFH	M306NKFH	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/6N5 グループ	M306N5FC	M306N5FC	-	-	V.4.00 Release 00	V.4.00 Release 00
	M306N4FG	M306N4FG	V.4.03 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
M16C/6N4 グループ	M306N4FC	M306N4FC	-	-	V.4.00 Release 00	V.4.00 Release 00
	M306N4FC	M306N4FC	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/64 グループ	R5F3640M	R5F3640M	V.4.01 Release 01	-	V.4.01 Release 01	V.4.01 Release 01
	R5F3640D	R5F3640D	V.4.01 Release 00	-	V.4.01 Release 00	V.4.01 Release 00
M16C/62P グループ	M3062LFGP	M3062LFGP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M3062JFH	M3062JFH	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M3062CF8	M3062CF8	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M3062AFC	M3062AFC	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30627FJP	M30627FJP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30627FHP	M30627FHP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30626FJP	M30626FJP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30626FHP	M30626FHP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30625FGP	M30625FGP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30624FGP	M30624FGP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30623F8P	M30623F8P	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30622F8P	M30622F8P	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30621FCP	M30621FCP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30620FCP	M30620FCP	V.4.00 Release 00	-	V.4.00 Release 00	V.4.00 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]
M16C/5Mグループ (1)	R5F35MFE(7線式)	R5F35MFE 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MFE(2線式)	R5F35MFE 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MF6(7線式)	R5F35MF6 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MF6(2線式)	R5F35MF6 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MF3(7線式)	R5F35MF3 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MF3(2線式)	R5F35MF3 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MEE(7線式)	R5F35MEE 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MEE(2線式)	R5F35MEE 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35ME6(7線式)	R5F35ME6 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35ME6(2線式)	R5F35ME6 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35ME3(7線式)	R5F35ME3 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35ME3(2線式)	R5F35ME3 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MDE(7線式)	R5F35MDE 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MDE(2線式)	R5F35MDE 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MD6(7線式)	R5F35MD6 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MD6(2線式)	R5F35MD6 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MCE(7線式)	R5F35MCE 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MCE(2線式)	R5F35MCE 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MC6(7線式)	R5F35MC6 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MC6(2線式)	R5F35MC6 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MC3(7線式)	R5F35MC3 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MC3(2線式)	R5F35MC3 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MBE(7線式)	R5F35MBE 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MBE(2線式)	R5F35MBE 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MB6(7線式)	R5F35MB6 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MB6(2線式)	R5F35MB6 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MB3(7線式)	R5F35MB3 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MB3(2線式)	R5F35MB3 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MAE(7線式)	R5F35MAE 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MAE(2線式)	R5F35MAE 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MA6(7線式)	R5F35MA6 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MA6(2線式)	R5F35MA6 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]
M16C/5Mグループ (2)	R5F35M8E(7線式)	R5F35M8E 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M8E(2線式)	R5F35M8E 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M86(7線式)	R5F35M86 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M86(2線式)	R5F35M86 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M83(7線式)	R5F35M83 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M83(2線式)	R5F35M83 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M7E(7線式)	R5F35M7E 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M7E(2線式)	R5F35M7E 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M76(7線式)	R5F35M76 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M76(2線式)	R5F35M76 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M73(7線式)	R5F35M73 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M73(2線式)	R5F35M73 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M6E(7線式)	R5F35M6E 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M6E(2線式)	R5F35M6E 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M66(7線式)	R5F35M66 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M66(2線式)	R5F35M66 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M3E(7線式)	R5F35M3E 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M3E(2線式)	R5F35M3E 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M36(7線式)	R5F35M36 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M36(2線式)	R5F35M36 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M33(7線式)	R5F35M33 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M33(2線式)	R5F35M33 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M2E(7線式)	R5F35M2E 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M2E(2線式)	R5F35M2E 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M26(7線式)	R5F35M26 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M26(2線式)	R5F35M26 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M23(7線式)	R5F35M23 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M23(2線式)	R5F35M23 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M1E(7線式)	R5F35M1E 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M1E(2線式)	R5F35M1E 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
R5F35M16(7線式)	R5F35M16 7Line	V.4.05 Release 00	-	V.4.05 Release 00	-	
R5F35M16(2線式)	R5F35M16 2Line	V.4.05 Release 00	-	V.4.05 Release 00	-	

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F,デバッガ用I/F) [R0E000080KCE00]
M16C/5Lグループ	R5F35L8E(7線式)	R5F35L8E 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L8E(2線式)	R5F35L8E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L86(7線式)	R5F35L86 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L86(2線式)	R5F35L86 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L83(7線式)	R5F35L83 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L83(2線式)	R5F35L83 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L80(7線式)	R5F35L80 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L80(2線式)	R5F35L80 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L7E(7線式)	R5F35L7E 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35L7E(2線式)	R5F35L7E 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35L76(7線式)	R5F35L76 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35L76(2線式)	R5F35L76 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35L73(7線式)	R5F35L73 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35L73(2線式)	R5F35L73 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35L3E(7線式)	R5F35L3E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L3E(2線式)	R5F35L3E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L36(7線式)	R5F35L36 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L36(2線式)	R5F35L36 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L33(7線式)	R5F35L33 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L33(2線式)	R5F35L33 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L30(7線式)	R5F35L30 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L30(2線式)	R5F35L30 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L2E(7線式)	R5F35L2E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L2E(2線式)	R5F35L2E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L26(7線式)	R5F35L26 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L26(2線式)	R5F35L26 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L23(7線式)	R5F35L23 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L23(2線式)	R5F35L23 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
M16C/5LDグループ	R5F35L3E(7線式)	R5F35L3E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L3E(2線式)	R5F35L3E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L36(7線式)	R5F35L36 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L36(2線式)	R5F35L36 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L33(7線式)	R5F35L33 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L33(2線式)	R5F35L33 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L30(7線式)	R5F35L30 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L30(2線式)	R5F35L30 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L2E(7線式)	R5F35L2E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L2E(2線式)	R5F35L2E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L26(7線式)	R5F35L26 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L26(2線式)	R5F35L26 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35L23(7線式)	R5F35L23 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35L23(2線式)	R5F35L23 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッガ用 I/F) [R0E000080KCE00]
M16C/57グループ	R5F3578E(7線式)	R5F3578E 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3578E(2線式)	R5F3578E 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35786(7線式)	R5F35786 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35786(2線式)	R5F35786 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35783(7線式)	R5F35783 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35783(2線式)	R5F35783 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3577E(7線式)	R5F3577E 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3577E(2線式)	R5F3577E 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35776(7線式)	R5F35776 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35776(2線式)	R5F35776 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35773(7線式)	R5F35773 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35773(2線式)	R5F35773 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3576E(7線式)	R5F3576E 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3576E(2線式)	R5F3576E 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35766(7線式)	R5F35766 7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35766(2線式)	R5F35766 2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3573E(7線式)	R5F3573E 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3573E(2線式)	R5F3573E 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35736(7線式)	R5F35736 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35736(2線式)	R5F35736 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35733(7線式)	R5F35733 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35733(2線式)	R5F35733 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3572E(7線式)	R5F3572E 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3572E(2線式)	R5F3572E 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35726(7線式)	R5F35726 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35726(2線式)	R5F35726 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35723(7線式)	R5F35723 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35723(2線式)	R5F35723 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3571E(7線式)	R5F3571E 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3571E(2線式)	R5F3571E 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35716(7線式)	R5F35716 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35716(2線式)	R5F35716 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F. デバッグ用 I/F) [R0E000080KCE00]
M16C/56グループ	R5F3568E(7線式)	R5F3568E 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3568E(2線式)	R5F3568E 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35686(7線式)	R5F35686 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35686(2線式)	R5F35686 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35683(7線式)	R5F35683 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35683(2線式)	R5F35683 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35680(7線式)	R5F35680 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35680(2線式)	R5F35680 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F3567E(7線式)	R5F3567E 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3567E(2線式)	R5F3567E 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35676(7線式)	R5F35676 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35676(2線式)	R5F35676 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35673(7線式)	R5F35673 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35673(2線式)	R5F35673 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3563E(7線式)	R5F3563E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F3563E(2線式)	R5F3563E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35636(7線式)	R5F35636 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35636(2線式)	R5F35636 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35633(7線式)	R5F35633 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35633(2線式)	R5F35633 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35630(7線式)	R5F35630 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35630(2線式)	R5F35630 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F3562E(7線式)	R5F3562E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F3562E(2線式)	R5F3562E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35626(7線式)	R5F35626 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35626(2線式)	R5F35626 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35623(7線式)	R5F35623 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35623(2線式)	R5F35623 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
M16C/56Dグループ	R5F3563E(7線式)	R5F3563E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F3563E(2線式)	R5F3563E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35636(7線式)	R5F35636 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35636(2線式)	R5F35636 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35633(7線式)	R5F35633 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35633(2線式)	R5F35633 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35630(7線式)	R5F35630 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35630(2線式)	R5F35630 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F3562E(7線式)	R5F3562E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F3562E(2線式)	R5F3562E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35626(7線式)	R5F35626 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35626(2線式)	R5F35626 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35623(7線式)	R5F35623 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35623(2線式)	R5F35L23 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッガ用 I/F) [R0E000080KCE00]
M16C/30P グループ	M3030SFEP	M3030SFEP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M3030SFDP	M3030SFDP	V.4.07 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M3030RFGP	M3030RFGP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M3030RFEP	M3030RFEP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M3030RFDP	M3030RFDP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M3030RFCP	M3030RFCP	V.4.05 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M3030RFAP	M3030RFAP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30304GEP	M30304GEP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30304GDP	M30304GDP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30302GGP	M30302GGP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30302GEP	M30302GEP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30302GDP	M30302GDP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30302GCP	M30302GCP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30302GAP	M30302GAP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30302FEP	M30302FEP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30302FCP	M30302FCP	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30302FAP	M30302FAP	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/29 グループ	M30291FC	M30291FC	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30291FA	M30291FA	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30290FC	M30290FC	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30290FA	M30290FA	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/28 グループ	M30281FC	M30281FC	V.4.03 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30281FA	M30281FA	V.4.03 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30281F8	M30281F8	V.4.03 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30281F6	M30281F6	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30280FC	M30280FC	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30280FA	M30280FA	V.4.04 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M30280F8	M30280F8	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/26A グループ	M30263F8B	M30263F8	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30263F8A	M30263F8	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30263F6A	M30263F6	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30263F3A	M30263F3	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30260F8B	M30260F8	V.4.03 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30260F8A	M30260F8	V.4.03 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30260F6A	M30260F6	-	-	V.4.00 Release 00	V.4.00 Release 00
	M30260F3A	M30260F3	-	-	V.4.00 Release 00	V.4.00 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/56H グループ	R5F2156CH	R5F2156CH	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2156AH	R5F2156AH	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21568H	R5F21568H	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21567H	R5F21567H	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21566H	R5F21566H	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/56G グループ	R5F2156CG	R5F2156CG	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2156AG	R5F2156AG	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21568G	R5F21568G	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21567G	R5F21567G	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21566G	R5F21566G	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/56F グループ	R5F2156CF	R5F2156CF	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2156AF	R5F2156AF	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21568F	R5F21568F	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21567F	R5F21567F	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21566F	R5F21566F	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/56E グループ	R5F2156CE	R5F2156CE	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2156AE	R5F2156AE	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21568E	R5F21568E	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21567E	R5F21567E	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21566E	R5F21566E	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/54H グループ	R5F2154CH	R5F2154CH	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2154AH	R5F2154AH	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21548H	R5F21548H	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21547H	R5F21547H	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21546H	R5F21546H	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/54G グループ	R5F2154CG	R5F2154CG	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2154AG	R5F2154AG	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21548G	R5F21548G	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21547G	R5F21547G	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21546G	R5F21546G	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/54F グループ	R5F2154CF	R5F2154CF	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2154AF	R5F2154AF	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21548F	R5F21548F	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21547F	R5F21547F	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21546F	R5F21546F	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/54E グループ	R5F2154CE	R5F2154CE	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2154AE	R5F2154AE	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21548E	R5F21548E	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21547E	R5F21547E	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21546E	R5F21546E	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)					
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッガ用 I/F) [R0E000080KCE00]	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/M13B グループ	R5F2M134B	R5F2M134B	V.4.06 Release 01	-	V.4.06 Release 01	-	-	-
	R5F2M132B	R5F2M132B	V.4.06 Release 01	-	V.4.06 Release 01	-	-	-
	R5F2M131B	R5F2M131B	V.4.06 Release 01	-	V.4.06 Release 01	-	-	-
R8C/M12A グループ	R5F2M122A	R5F2M122A	V.4.06 Release 00	-	V.4.06 Release 00	-	-	-
	R5F2M121A	R5F2M121A	V.4.06 Release 00	-	V.4.06 Release 00	-	-	-
	R5F2M120A	R5F2M120A	V.4.06 Release 00	-	V.4.06 Release 00	-	-	-
R8C/M11A グループ	R5F2M112A	R5F2M112A	V.4.06 Release 00	-	V.4.06 Release 00	-	-	-
	R5F2M111A	R5F2M111A	V.4.06 Release 00	-	V.4.06 Release 00	-	-	-
	R5F2M110A	R5F2M110A	V.4.06 Release 00	-	V.4.06 Release 00	-	-	-
R8C/LAPS グループ	R5F2LAPCS	R5F2LAPCS	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LAPAS	R5F2LAPAS	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LAP8S	R5F2LAP8S	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LAP7S	R5F2LAP7S	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LAP6S	R5F2LAP6S	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/LA8A グループ	R5F2LA8CA	R5F2LA8CA	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA8AA	R5F2LA8AA	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA88A	R5F2LA88A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2LA87A	R5F2LA87A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2LA86A	R5F2LA86A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/LA6A グループ	R5F2LA84A	R5F2LA84A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2LA6CA	R5F2LA6CA	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA6AA	R5F2LA6AA	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA68A	R5F2LA68A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2LA67A	R5F2LA67A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/LA5A グループ	R5F2LA66A	R5F2LA66A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2LA64A	R5F2LA64A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2LA58A	R5F2LA58A	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA56A	R5F2LA56A	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA54A	R5F2LA54A	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/LA3A グループ	R5F2LA52A	R5F2LA52A	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA38A	R5F2LA38A	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA36A	R5F2LA36A	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA34A	R5F2LA34A	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2LA32A	R5F2LA32A	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/L3AMグループ	R5F2L3ACM	R5F2L3ACM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L3AAM	R5F2L3AAM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L3A8M	R5F2L3A8M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L3A7M	R5F2L3A7M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/L3ACグループ	R5F2L3ACC	R5F2L3ACC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L3AAC	R5F2L3AAC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L3A8C	R5F2L3A8C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L3A7C	R5F2L3A7C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/L3ABグループ	R5F2L3ACB	R5F2L3ACB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L3AAB	R5F2L3AAB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L3A8B	R5F2L3A8B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L3A7B	R5F2L3A7B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L3AAグループ	R5F2L3ACA	R5F2L3ACA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L3AAA	R5F2L3AAA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L3A8A	R5F2L3A8A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L3A7A	R5F2L3A7A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)					
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F. デバッガ用 I/F) [R0E000080KCE00]	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/L38Mグループ	R5F2L38CM	R5F2L38CM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L38AM	R5F2L38AM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L388M	R5F2L388M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L387M	R5F2L387M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L38CC	R5F2L38CC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/L38Cグループ	R5F2L38AC	R5F2L38AC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L388C	R5F2L388C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L387C	R5F2L387C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L38CB	R5F2L38CB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L38AB	R5F2L38AB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L38Bグループ	R5F2L388B	R5F2L388B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L387B	R5F2L387B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L38CA	R5F2L38CA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L38AA	R5F2L38AA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L388A	R5F2L388A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L38Aグループ	R5F2L387A	R5F2L387A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L36CM	R5F2L36CM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L36AM	R5F2L36AM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L368M	R5F2L368M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L367M	R5F2L367M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/L36Cグループ	R5F2L36CC	R5F2L36CC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L36AC	R5F2L36AC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L368C	R5F2L368C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L367C	R5F2L367C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L36CB	R5F2L36CB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L36Bグループ	R5F2L36AB	R5F2L36AB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L368B	R5F2L368B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L367B	R5F2L367B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L36CA	R5F2L36CA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L36AA	R5F2L36AA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L36Aグループ	R5F2L368A	R5F2L368A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L367A	R5F2L367A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L35CM	R5F2L35CM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L35AM	R5F2L35AM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L358M	R5F2L358M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/L35Mグループ	R5F2L357M	R5F2L357M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2L35CC	R5F2L35CC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L35AC	R5F2L35AC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L358C	R5F2L358C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2L357C	R5F2L357C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/L35Cグループ	R5F2L35CB	R5F2L35CB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L35AB	R5F2L35AB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L358B	R5F2L358B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L357B	R5F2L357B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)					
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F. デバッグ用 I/F) [R0E000080KCE00]	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/L35Aグループ	R5F2L35CA	R5F2L35CA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L35AA	R5F2L35AA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L358A	R5F2L358A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L357A	R5F2L357A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/3JM グループ	R5F213J6M	R5F213J6M	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213J5M	R5F213J5M	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213J4M	R5F213J4M	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213J2M	R5F213J2M	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/3JC グループ	R5F213J6C	R5F213J6C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213J5C	R5F213J5C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213J4C	R5F213J4C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213J2C	R5F213J2C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/3JA グループ	R5F213J6A	R5F213J6A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F213J5A	R5F213J5A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F213J4A	R5F213J4A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F213J2A	R5F213J2A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
R8C/3NT グループ	R5F213NCT	R5F213NCT	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213NAT	R5F213NAT	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213N8T	R5F213N8T	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213N7T	R5F213N7T	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/3MQ グループ	R5F213MCQ	R5F213MCQ	V.4.08 Release 02	-	V.4.08 Release 02	-	V.4.08 Release 02	V.4.08 Release 02
	R5F213MAQ	R5F213MAQ	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213M8Q	R5F213M8Q	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213M7Q	R5F213M7Q	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/3MU グループ	R5F213M6Q	R5F213M6Q	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213M8U	R5F213M8U	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213M6U	R5F213M6U	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/3MK グループ	R5F213MCK	R5F213MCK	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213M8K	R5F213M8K	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213G6M	R5F213G6M	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/3GM グループ	R5F213G5M	R5F213G5M	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213G4M	R5F213G4M	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213G2M	R5F213G2M	V.4.08 Release 00	-	V.4.08 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213G6D	R5F213G6D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
R8C/3GD グループ	R5F213G5D	R5F213G5D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F213G4D	R5F213G4D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F213G2D	R5F213G2D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F213G1D	R5F213G1D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
R8C/3GC グループ	R5F213G6C	R5F213G6C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213G5C	R5F213G5C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213G4C	R5F213G4C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213G2C	R5F213G2C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213G1C	R5F213G1C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/3GA グループ	R5F213G6A	R5F213G6A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F213G5A	R5F213G5A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F213G4A	R5F213G4A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F213G2A	R5F213G2A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)					
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F. デバッグ用 I/F) [R0E000080KCE00]	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/38Z グループ	R5F2138CZ	R5F2138CZ	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2138AZ	R5F2138AZ	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21388Z	R5F21388Z	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/38Y グループ	R5F2138CY	R5F2138CY	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2138AY	R5F2138AY	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21388Y	R5F21388Y	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/38X グループ	R5F2138CX	R5F2138CX	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2138AX	R5F2138AX	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21388X	R5F21388X	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/38W グループ	R5F2138CW	R5F2138CW	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2138AW	R5F2138AW	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21388W	R5F21388W	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/38T-A グループ	R5F2138CS	R5F2138CS	V.4.08 Release 01	-	-	-	V.4.08 Release 01	V.4.08 Release 01
	R5F2138AS	R5F2138AS	V.4.08 Release 01	-	-	-	V.4.08 Release 01	V.4.08 Release 01
	R5F21388S	R5F21388S	V.4.08 Release 01	-	-	-	V.4.08 Release 01	V.4.08 Release 01
R8C/38M グループ	R5F2138CM	R5F2138CM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2138AM	R5F2138AM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21388M	R5F21388M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21387M	R5F21387M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21386M	R5F21386M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/38H グループ	R5F2138CH	R5F2138CH	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2138AH	R5F2138AH	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21388H	R5F21388H	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/38G グループ	R5F2138CG	R5F2138CG	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2138AG	R5F2138AG	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21388G	R5F21388G	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/38F グループ	R5F2138CF	R5F2138CF	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2138AF	R5F2138AF	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21388F	R5F21388F	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/38E グループ	R5F2138CE	R5F2138CE	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2138AE	R5F2138AE	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21388E	R5F21388E	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/38C グループ	R5F2138CC	R5F2138CC	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2138AC	R5F2138AC	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21388C	R5F21388C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21387C	R5F21387C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21386C	R5F21386C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/38A グループ	R5F2138CA	R5F2138CA	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F2138AA	R5F2138AA	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21388A	R5F21388A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21387A	R5F21387A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21386A	R5F21386A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
R8C/36Z グループ	R5F2136CZ	R5F2136CZ	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2136AZ	R5F2136AZ	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21368Z	R5F21368Z	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/36Y グループ	R5F2136CY	R5F2136CY	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2136AY	R5F2136AY	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21368Y	R5F21368Y	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/36X グループ	R5F2136CX	R5F2136CX	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2136AX	R5F2136AX	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21368X	R5F21368X	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)					
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/36W グループ	R5F2136CW	R5F2136CW	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2136AW	R5F2136AW	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21368W	R5F21368W	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/36T-A グループ	R5F2136CS	R5F2136CS	V.4.08 Release 01	-	-	-	V.4.08 Release 01	V.4.08 Release 01
	R5F2136AS	R5F2136AS	V.4.08 Release 01	-	-	-	V.4.08 Release 01	V.4.08 Release 01
	R5F21368S	R5F21368S	V.4.08 Release 01	-	-	-	V.4.08 Release 01	V.4.08 Release 01
R8C/36M グループ	R5F2136CM	R5F2136CM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2136AM	R5F2136AM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21368M	R5F21368M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21367M	R5F21367M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21366M	R5F21366M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21365M	R5F21365M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21364M	R5F21364M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/36H グループ	R5F2136CH	R5F2136CH	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136AH	R5F2136AH	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21368H	R5F21368H	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/36G グループ	R5F2136CG	R5F2136CG	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136AG	R5F2136AG	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21368G	R5F21368G	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/36F グループ	R5F2136CF	R5F2136CF	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136AF	R5F2136AF	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21368F	R5F21368F	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/36E グループ	R5F2136CE	R5F2136CE	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136AE	R5F2136AE	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21368E	R5F21368E	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/36C グループ	R5F2136CC	R5F2136CC	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2136AC	R5F2136AC	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21368C	R5F21368C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21367C	R5F21367C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21366C	R5F21366C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21365C	R5F21365C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21364C	R5F21364C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/36A グループ	R5F2136CA	R5F2136CA	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F2136AA	R5F2136AA	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21368A	R5F21368A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21367A	R5F21367A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21366A	R5F21366A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21365A	R5F21365A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21364A	R5F21364A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
R8C/35M グループ	R5F2135CM	R5F2135CM	V.4.07 Release 02	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2135AM	R5F2135AM	V.4.07 Release 02	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21358M	R5F21358M	V.4.07 Release 02	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21357M	R5F21357M	V.4.07 Release 02	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21356M	R5F21356M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21355M	R5F21355M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21354M	R5F21354M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/35D グループ	R5F21356D	R5F21356D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F21355D	R5F21355D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F21354D	R5F21354D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)					
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/35C グループ	R5F2135CC	R5F2135CC	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2135AC	R5F2135AC	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21358C	R5F21358C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21357C	R5F21357C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21356C	R5F21356C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21355C	R5F21355C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21354C	R5F21354C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/35A グループ	R5F2135CA	R5F2135CA	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F2135AA	R5F2135AA	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21358A	R5F21358A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21357A	R5F21357A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21356A	R5F21356A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21355A	R5F21355A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21354A	R5F21354A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
R8C/34Z グループ	R5F2134CZ	R5F2134CZ	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2134AZ	R5F2134AZ	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21348Z	R5F21348Z	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21347Z	R5F21347Z	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21346Z	R5F21346Z	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/34Y グループ	R5F2134CY	R5F2134CY	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2134AY	R5F2134AY	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21348Y	R5F21348Y	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21347Y	R5F21347Y	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21346Y	R5F21346Y	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/34X グループ	R5F2134CX	R5F2134CX	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2134AX	R5F2134AX	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21348X	R5F21348X	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21347X	R5F21347X	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21346X	R5F21346X	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/34W グループ	R5F2134CW	R5F2134CW	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F2134AW	R5F2134AW	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21348W	R5F21348W	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21347W	R5F21347W	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21346W	R5F21346W	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/34U グループ	R5F21348U	R5F21348U	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21346U	R5F21346U	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/34R グループ	R5F21346R	R5F21346R	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21344R	R5F21344R	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/34P グループ	R5F21346P	R5F21346P	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21344P	R5F21344P	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/34M グループ	R5F21346M	R5F21346M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21345M	R5F21345M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21344M	R5F21344M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/34K グループ	R5F2134CK	R5F2134CK	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21348K	R5F21348K	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)					
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F. デバッグ用 I/F) [R0E000080KCE00]	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/34H グループ	R5F2134CH	R5F2134CH	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2134AH	R5F2134AH	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21348H	R5F21348H	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21347H	R5F21347H	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21346H	R5F21346H	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/34G グループ	R5F2134CG	R5F2134CG	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2134AG	R5F2134AG	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21348G	R5F21348G	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21347G	R5F21347G	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21346G	R5F21346G	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/34F グループ	R5F2134CF	R5F2134CF	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2134AF	R5F2134AF	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21348F	R5F21348F	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21347F	R5F21347F	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21346F	R5F21346F	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/34E グループ	R5F2134CE	R5F2134CE	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2134AE	R5F2134AE	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21348E	R5F21348E	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21347E	R5F21347E	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F21346E	R5F21346E	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/34C グループ	R5F21346C	R5F21346C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21345C	R5F21345C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21344C	R5F21344C	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/33T グループ (R8C/3JTグループ)	R5F21336T	R5F21336T	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21335T	R5F21335T	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21334T	R5F21334T	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/33M グループ	R5F21336M	R5F21336M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21335M	R5F21335M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21334M	R5F21334M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21332M	R5F21332M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21331M	R5F21331M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/33H グループ	R5F21336H	R5F21336H	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21334H	R5F21334H	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/33G グループ	R5F21336G	R5F21336G	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21334G	R5F21334G	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/33D グループ	R5F21336D	R5F21336D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F21335D	R5F21335D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F21334D	R5F21334D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F21332D	R5F21332D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F21331D	R5F21331D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)					
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F. デバッグ用 I/F) [R0E000080KCE00]	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/33C グループ	R5F21336C	R5F21336C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21335C	R5F21335C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21334C	R5F21334C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21332C	R5F21332C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21331C	R5F21331C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/33A グループ	R5F21336A	R5F21336A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21335A	R5F21335A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21334A	R5F21334A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21332A	R5F21332A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21331A	R5F21331A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
R8C/32M グループ	R5F21324M	R5F21324M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21322M	R5F21322M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21321M	R5F21321M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/32H グループ	R5F21326H	R5F21326H	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21324H	R5F21324H	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/32G グループ	R5F21326G	R5F21326G	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21324G	R5F21324G	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/32D グループ	R5F21324D	R5F21324D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F21322D	R5F21322D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
	R5F21321D	R5F21321D	V.4.05 Release 00	-	V.4.05 Release 00	-	-	-
R8C/32C グループ	R5F21324C	R5F21324C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21322C	R5F21322C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21321C	R5F21321C	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/32A グループ	R5F21324A	R5F21324A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21322A	R5F21322A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21321A	R5F21321A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]
R8C/2L グループ	R5F212L4	R5F212L4	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
	R5F212L2	R5F212L2	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
R8C/2K グループ	R5F212K4	R5F212K4	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
	R5F212K2	R5F212K2	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
R8C/2J グループ	R5F212J1	R5F212J1	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
	R5F212J0	R5F212J0	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
R8C/2H グループ	R5F212H2	R5F212H2	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
	R5F212H1	R5F212H1	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
R8C/2G グループ	R5F212G6	R5F212G6	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
	R5F212G5	R5F212G5	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
	R5F212G4	R5F212G4	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
R8C/2F グループ	R5F212F4	R5F212F4	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
	R5F212F2	R5F212F2	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
R8C/2E グループ	R5F212E4	R5F212E4	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
	R5F212E2	R5F212E2	V.4.06 Release 01	-	V.4.01 Release 00	V.4.01 Release 00
R8C/2D グループ	R5F212DC	R5F212DC	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212DA	R5F212DA	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212D8	R5F212D8	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212D7	R5F212D7	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/2C グループ	R5F212CC	R5F212CC	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212CA	R5F212CA	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212C8	R5F212C8	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212C7	R5F212C7	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/2B グループ	R5F212BC	R5F212BC	V.4.02 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212BA	R5F212BA	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212B8	R5F212B8	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212B7	R5F212B7	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/2A グループ	R5F212AC	R5F212AC	V.4.04 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212AA	R5F212AA	V.4.04 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F212A8	R5F212A8	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/29 グループ	R5F212A7	R5F212A7	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21296	R5F21296	V.4.06 Release 01	-	V.4.01 Release 01	V.4.01 Release 01
	R5F21294	R5F21294	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/28 グループ	R5F21292	R5F21292	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21286	R5F21286	V.4.06 Release 01	-	V.4.01 Release 01	V.4.01 Release 01
	R5F21284	R5F21284	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21282	R5F21282	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]
R8C/27 グループ	R5F21276	R5F21276	V.4.05 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21275	R5F21275	V.4.05 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21274	R5F21274	V.4.05 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21272	R5F21272	V.4.05 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
R8C/26 グループ	R5F21266	R5F21266	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21265	R5F21265	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21264	R5F21264	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21262	R5F21262	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/25 グループ	R5F21258	R5F21258	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21257	R5F21257	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21256	R5F21256	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21255	R5F21255	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
R8C/24 グループ	R5F21254	R5F21254	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21248	R5F21248	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21247	R5F21247	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21246	R5F21246	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
R8C/23 グループ	R5F21245	R5F21245	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21244	R5F21244	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F2123C	R5F2123C	V.4.04 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F2123A	R5F2123A	V.4.04 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
R8C/22 グループ	R5F21238	R5F21238	V.4.04 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21237	R5F21237	V.4.03 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21236	R5F21236	V.4.04 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	R5F2122C	R5F2122C	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/21 グループ	R5F2122A	R5F2122A	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21228	R5F21228	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21227	R5F21227	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21226	R5F21226	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/20 グループ	R5F2121C	R5F2121C	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F2121A	R5F2121A	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21218	R5F21218	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21217	R5F21217	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/20 グループ	R5F21216	R5F21216	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F2120C	R5F2120C	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F2120A	R5F2120A	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21208	R5F21208	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/20 グループ	R5F21207	R5F21207	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21206	R5F21206	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]
R8C/1B グループ	R5F211B4	R5F211B4	V.4.03 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	R5F211B3	R5F211B3	V.4.03 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	R5F211B2	R5F211B2	V.4.03 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	R5F211B1	R5F211B1	V.4.03 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
R8C/1A グループ	R5F211A4	R5F211A4	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F211A3	R5F211A3	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F211A2	R5F211A2	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F211A1	R5F211A1	-	-	V.4.00 Release 00	V.4.00 Release 00
R8C/19 グループ	R5F21194	R5F21194	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21193	R5F21193	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21192	R5F21192	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21191	R5F21191	-	-	V.4.00 Release 00	V.4.00 Release 00
R8C/18 グループ	R5F21184	R5F21184	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21183	R5F21183	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21182	R5F21182	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21181	R5F21181	-	-	V.4.00 Release 00	V.4.00 Release 00
R8C/17 グループ	R5F21174	R5F21174	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21173	R5F21173	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21172	R5F21172	-	-	V.4.00 Release 00	V.4.00 Release 00
R8C/16 グループ	R5F21164	R5F21164	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21163	R5F21163	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21162	R5F21162	-	-	V.4.00 Release 00	V.4.00 Release 00
R8C/15 グループ	R5F21154	R5F21154	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21153	R5F21153	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21152	R5F21152	-	-	V.4.00 Release 00	V.4.00 Release 00
R8C/14 グループ	R5F21144	R5F21144	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21143	R5F21143	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21142	R5F21142	-	-	V.4.00 Release 00	V.4.00 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み用 I/F, デバッグ用 I/F) [R0E000080KCE00]
R8C/13 グループ	R5F21134	R5F21134	V.4.02 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21133	R5F21133	V.4.02 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21132	R5F21132	V.4.02 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/12 グループ	R5F21124	R5F21124	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21123	R5F21123	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21122	R5F21122	-	-	V.4.00 Release 00	V.4.00 Release 00
R8C/11 グループ	R5F21114	R5F21114	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21113	R5F21113	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21112	R5F21112	-	-	V.4.00 Release 00	V.4.00 Release 00
R8C/10 グループ	R5F21104	R5F21104	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21103	R5F21103	-	-	V.4.00 Release 00	V.4.00 Release 00
	R5F21102	R5F21102	-	-	V.4.00 Release 00	V.4.00 Release 00

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)			
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み用 I/F, デバッグ用 I/F) [R0E000080KCE00]
7542 グループ	M37542F4	M37542F4	-	-	V.4.00 Release 00	V.4.00 Release 00
	M37542F8	M37542F8	-	-	V.4.00 Release 00	V.4.00 Release 00
7516グループ	M37516F8	M37516F8	-	-	V.4.00 Release 00	V.4.00 Release 00
38D5 グループ	M38D59FF	M38D59FF	-	-	V.4.00 Release 00	V.4.00 Release 00
38D2 グループ	M38D29FF	M38D29FF	-	-	V.4.01 Release 00	V.4.01 Release 00
3851グループ	M38517F8	M38517F8	-	-	V.4.00 Release 00	V.4.00 Release 00
3850Aグループ	M38507F8A	M38507F8A	-	-	V.4.00 Release 00	V.4.00 Release 00
3804L グループ	M38049FFL	M38049FFL	-	-	V.4.00 Release 00	V.4.00 Release 00
3804Hグループ	M38049FFH	M38049FFH	-	-	V.4.00 Release 00	V.4.00 Release 00
3803L グループ	M38039FFL	M38039FFL	-	-	V.4.00 Release 00	V.4.00 Release 00
3803H グループ	M38039FFH	M38039FFH	-	-	V.4.00 Release 00	V.4.00 Release 00

Qz-ROM

シリーズ/グループ	マイコン名	Select Device	対応ハードウェア(サポート開始バージョン)				
			COM (RS-232C)	USB Direct (USB ブートモード)	E8a [R0E00008AKCE00]	E8 (E8 シリアル書き込み 用 I/F, デバッグ用 I/F) [R0E000080KCE00]	
3858 グループ	M38588GC	M38588GC	-	-	V.4.00 Release 00	-	V.4.00 Release 00
3850 グループ	M38503G4A	M38503G4A	-	-	V.4.00 Release 00	-	V.4.00 Release 00
3823 グループ	M3823AGF	M3823AGF	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38239GC	M38239GC	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38238G8	M38238G8	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38235G6	M38235G6	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38234G4	M38234G4	-	-	V.4.00 Release 00	-	V.4.00 Release 00
3803H グループ	M38039GCH	M38039GCH	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38039G8H	M38039G8H	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38039G6H	M38039G6H	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38039G4H	M38039G4H	-	-	V.4.00 Release 00	-	V.4.00 Release 00
38D5 グループ	M38D59GF	M38D59GF	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38D59GC	M38D59GC	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38D58G8	M38D58G8	-	-	V.4.00 Release 00	-	V.4.00 Release 00
38D2 グループ	M38D29GF	M38D29GF	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38D29GC	M38D29GC	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38D28G8	M38D28G8	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38D24G6	M38D24G6	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M38D24G4	M38D24G4	-	-	V.4.00 Release 00	-	V.4.00 Release 00
7549 グループ	M37549G3	M37549G3	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M37549G2	M37549G2	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M37549G1	M37549G1	-	-	V.4.00 Release 00	-	V.4.00 Release 00
7548 グループ	M37548G3	M37548G3	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M37548G2	M37548G2	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M37548G1	M37548G1	-	-	V.4.00 Release 00	-	V.4.00 Release 00
7547 グループ	M37547G4	M37547G4	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M37547G2	M37547G2	-	-	V.4.00 Release 00	-	V.4.00 Release 00
7546 グループ	M37546G4	M37546G4	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M37546G2	M37546G2	-	-	V.4.00 Release 00	-	V.4.00 Release 00
7545 グループ	M37545G8	M37545G8	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M37545G6	M37545G6	-	-	V.4.00 Release 00	-	V.4.00 Release 00
	M37545G4	M37545G4	-	-	V.4.00 Release 00	-	V.4.00 Release 00
7544 グループ	M37544G2A	M37544G2A	-	-	V.4.00 Release 00	-	V.4.00 Release 00