

Available MCUs' for Flash Development Toolkit Ver.4.x Release

Applicable products : 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

Product type name:R0C00000FDW04R

OS: Windows 2000/XP(V.4.00 Release 00 - V.4.02 Release 01)

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

Windows 2000/XP/Vista 32-bit Edition/Windows7 32-bit Edition (V.4.06 Release 00 - V.4.06 Release 01)

Windows XP/Vista 32-bit Edition/Windows7 32-bit Edition/Windows7 64-bit Edition(V.4.07 Release 00 - V.4.08 Release 02)

The gray-colored cells were updated by the latest version.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E00008AKCE00]
SuperH RISC engine family	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	-	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM	USB Direct	E8a Direct	E8a	E8
			(RS232C boot mode) [HS0008EASF5H] ^{*1}	(USB boot mode)	(E8a boot mode) [ROE00008AKCE00]	(E8a debugger I/F) [ROE00008AKCE00]	(E8 debugger I/F) [ROE00008AKCE00]
SuperH RISC engine family	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	-	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8SX Family	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/1662F	Generic Boot Device	V.4.02 Release 01	V.4.02 Release 01	V.4.02 Release 01	-	-
	H8SX/1663RF	Generic Boot Device	V.4.00 Release 02	V.4.00 Release 02	V.4.00 Release 02	-	-
	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	-	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8SX Family	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	-	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8S/2600 Series	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 Series	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 Series	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	-	-

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8S/2300 Series	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	-	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8S/2200 Series	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	-	-	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8S/2100 Series	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/2113F	Generic Boot Device	V.4.06 Release 01	-	V.4.06 Release 01	-	-
	H8S/2114F	Generic Boot Device	V.4.00 Release 00	-	V.4.00 Release 00	-	-
	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	-	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8S/Tiny Series	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	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8/300H Series	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	-	-

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8/300H Tiny Series	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.4.01 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	-	-	
H8/36022F	H8/36022F	V.4.01 Release 01	-	V.4.01 Release 01	-	-	
H8/36014F	H8/36014F	V.4.00 Release 00	-	V.4.01 Release 00	-	-	
H8/36012F	H8/36012F	V.4.00 Release 00	-	V.4.01 Release 01	-	-	

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Family	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C boot mode) [HS0008EASF5H] ^{*1}	USB Direct (USB boot mode)	E8a Direct (E8a boot mode) [R0E00008AKCE00]	E8a (E8a debugger I/F) [R0E00008AKCE00]	E8 (E8 debugger I/F) [R0E000080AKCE00]
H8/300H- Super Low Power Series	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	-
H8/300L- Super Low Power Series	H8/38447F	H8/38447F	V.4.00 Release 00	-	V.4.01 Release 01	V.4.02 Release 00	-
	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	-	-

*1 : HS0008EASF4H is also available.

*2 : Marketing of the HS0008EAUF1H has been discontinued. The successor is E8a.

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F ^{*3}) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
R32C/161 Group	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 Group	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 Group	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	-
	R5F64571	R5F64571	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/156 Group	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	-
	R5F64562	R5F64562	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64561	R5F64561	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/153 Group	R5F6453N	R5F6453N	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6453M	R5F6453M	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64535	R5F64535	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64534	R5F64534	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/152 Group	R5F6452N	R5F6452N	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6452M	R5F6452M	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64525	R5F64525	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64524	R5F64524	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/151 Group	R5F6451N	R5F6451N	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F6451M	R5F6451M	V.4.03 Release 01	-	V.4.03 Release 01	-
	R5F64515	R5F64515	V.4.03 Release 00	-	V.4.03 Release 00	-
	R5F64514	R5F64514	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/145 Group	R5F6445H	R5F6445H	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F6445F	R5F6445F	V.4.06 Release 00	-	V.4.06 Release 00	-
R32C/142 Group	R5F6442H	R5F6442H	V.4.08 Release 00	-	V.4.08 Release 00	-
	R5F6442F	R5F6442F	V.4.08 Release 00	-	V.4.08 Release 00	-

*3:Debugger I/F for E8a Emulator, NOT for NSD (New Single-wire Debugger).

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F ^{*3}) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
R32C/121 Group	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 Group	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 Group	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 Group	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	-

*3:Debugger I/F for E8a Emulator, NOT for NSD (New Single-wire Debugger).

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F ^{*3}) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
R32C/117A Group	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 Group	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	-
	R5F64175	R5F64175	V.4.03 Release 01	-	V.4.03 Release 01	-
R32C/116A Group	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 Group	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 Group	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	-
	R5F64111	R5F64111	V.4.02 Release 00	-	V.4.02 Release 00	-
	R5F64110	R5F64110	V.4.02 Release 00	-	V.4.02 Release 00	-

*3:Debugger I/F for E8a Emulator, NOT for NSD (New Single-wire Debugger).

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
M32C/8B Group	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 Group	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 Group	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
M32C/86 Group	M30873FH	M30873FH	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	M30865FJ	M30865FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
M32C/85 Group	M30855FW	M30855FW	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	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
M32C/84 Group	M30850FJ	M30850FJ	V.4.00 Release 02	-	V.4.00 Release 00	V.4.00 Release 00
	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	
M16C/6S1 Group	R5F36S1Ex(7Line)	R5F36S1Ex_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F36S1Ex(2Line)	R5F36S1Ex_2Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F36S16x(7Line)	R5F36S16x_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F36S16x(2Line)	R5F36S16x_2Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F36CAM(7Line)	R5F36CAM_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
M16C/6C Group	R5F36CAM(2Line)	R5F36CAM_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F36CAM(1Line)	R5F36CAM_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F36CAK(7Line)	R5F36CAK_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
	R5F36CAK(2Line)	R5F36CAK_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F36CAK(1Line)	R5F36CAK_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F36CAE(7Line)	R5F36CAE_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
	R5F36CAE(2Line)	R5F36CAE_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F36CAE(1Line)	R5F36CAE_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F36CA6(7Line)	R5F36CA6_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
	R5F36CA6(2Line)	R5F36CA6_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F36CA6(1Line)	R5F36CA6_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	M16C/6B Group	R5F36B4B(7Line)	R5F36B4B_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
		R5F36B4B(2Line)	R5F36B4B_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
R5F36B3E(7Line)		R5F36B3E_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-	
R5F36B3E(2Line)		R5F36B3E_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-	
R5F3651NC(7Line)		R5F3651NC_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
M16C/65C Group	R5F3651NC(1Line)	R5F3651NC_1Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3651MC(7Line)	R5F3651MC_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3651MC(1Line)	R5F3651MC_1Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3651KC(7Line)	R5F3651KC_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3651KC(1Line)	R5F3651KC_1Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3651EC(7Line)	R5F3651EC_7Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	R5F3651EC(1Line)	R5F3651EC_1Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	R5F3650NC(7Line)	R5F3650NC_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3650NC(1Line)	R5F3650NC_1Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3650MC(7Line)	R5F3650MC_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3650MC(1Line)	R5F3650MC_1Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3650KC(7Line)	R5F3650KC_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3650KC(1Line)	R5F3650KC_1Line	V.4.07 Release 01	-	V.4.07 Release 01	-	
	R5F3650EC(7Line)	R5F3650EC_7Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	R5F3650EC(1Line)	R5F3650EC_1Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	R5F36506C(7Line)	R5F36506C_7Line	V.4.07 Release 00	-	V.4.07 Release 00	-	
	R5F36506C(1Line)	R5F36506C_1Line	V.4.07 Release 00	-	V.4.07 Release 00	-	

Series/Group	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	
M16C/65B Group	R5F3651NB(7Line)	R5F3651NB_7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651NB(1Line)	R5F3651NB_1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651MB(7Line)	R5F3651MB_7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651MB(1Line)	R5F3651MB_1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651KB(7Line)	R5F3651KB_7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3651KB(1Line)	R5F3651KB_1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650NB(7Line)	R5F3650NB_7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650NB(1Line)	R5F3650NB_1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650MB(7Line)	R5F3650MB_7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650MB(1Line)	R5F3650MB_1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650KB(7Line)	R5F3650KB_7Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	R5F3650KB(1Line)	R5F3650KB_1Line	V.4.06 Release 01	-	V.4.06 Release 01	-	
	M16C/65 Group	R5F3651T(7Line)	R5F3651T_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-
		R5F3651T(2Line)	R5F3651T_2Line	V.4.03 Release 02	-	V.4.03 Release 02	-
R5F3651R(7Line)		R5F3651R_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3651R(2Line)		R5F3651R_2Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
R5F3651N(7Line)		R5F3651N_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651N(2Line)		R5F3651N_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651N(1Line)		R5F3651N_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3651M(7Line)		R5F3651M_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651M(2Line)		R5F3651M_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651M(1Line)		R5F3651M_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3651K(7Line)		R5F3651K_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651K(2Line)		R5F3651K_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651K(1Line)		R5F3651K_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3651E(7Line)		R5F3651E_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3651E(2Line)		R5F3651E_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3651E(1Line)		R5F3651E_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3650T(7Line)		R5F3650T_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3650T(2Line)		R5F3650T_2Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
R5F3650R(7Line)		R5F3650R_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3650R(2Line)		R5F3650R_2Line	V.4.03 Release 02	-	V.4.03 Release 02	-	
R5F3650N(7Line)		R5F3650N_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650N(2Line)		R5F3650N_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650N(1Line)		R5F3650N_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3650M(7Line)		R5F3650M_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650M(2Line)		R5F3650M_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650M(1Line)		R5F3650M_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3650K(7Line)		R5F3650K_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650K(2Line)		R5F3650K_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650K(1Line)		R5F3650K_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F3650E(7Line)		R5F3650E_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F3650E(2Line)		R5F3650E_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F3650E(1Line)		R5F3650E_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	
R5F36506(7Line)		R5F36506_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-	
R5F36506(2Line)		R5F36506_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F36506(1Line)		R5F36506_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-	

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
M16C/64C Group	R5F3640MC(7Line)	R5F3640MC_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3640MC(1Line)	R5F3640MC_1Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3640KC(7Line)	R5F3640KC_7Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3640KC(1Line)	R5F3640KC_1Line	V.4.07 Release 01	-	V.4.07 Release 01	-
	R5F3640EC(7Line)	R5F3640EC_7Line	V.4.07 Release 00	-	V.4.07 Release 00	-
	R5F3640EC(1Line)	R5F3640EC_1Line	V.4.07 Release 00	-	V.4.07 Release 00	-
	R5F36406C(7Line)	R5F36406C_7Line	V.4.07 Release 00	-	V.4.07 Release 00	-
	R5F36406C(1Line)	R5F36406C_1Line	V.4.07 Release 00	-	V.4.07 Release 00	-
M16C/64A Group	R5F364AM(7Line)	R5F364AM_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F364AM(2Line)	R5F364AM_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F364AM(1Line)	R5F364AM_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F364AK(7Line)	R5F364AK_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F364AK(2Line)	R5F364AK_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F364AK(1Line)	R5F364AK_1Line	V.4.06 Release 01	-	V.4.06 Release 01	-
	R5F364AE(7Line)	R5F364AE_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-
	R5F364AE(2Line)	R5F364AE_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F364AE(1Line)	R5F364AE_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F364A6(7Line)	R5F364A6_7Line	V.4.03 Release 02	-	V.4.03 Release 01	-
	R5F364A6(2Line)	R5F364A6_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F364A6(1Line)	R5F364A6_1Line	V.4.06 Release 00	-	V.4.06 Release 00	-
M16C/63 Group	R5F363BE(7Line)	R5F363BE_7Line	V.4.03 Release 02	-	V.4.03 Release 02	-
	R5F363BE(2Line)	R5F363BE_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F363BE(1Line)	R5F363BE_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F363B6(7Line)	R5F363B6_7Line	V.4.03 Release 02	-	V.4.03 Release 02	-
	R5F363B6(2Line)	R5F363B6_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F363B6(1Line)	R5F363B6_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F363AM(7Line)	R5F363AM_7Line	V.4.03 Release 02	-	V.4.03 Release 02	-
	R5F363AM(2Line)	R5F363AM_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F363AM(1Line)	R5F363AM_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F363AK(7Line)	R5F363AK_7Line	V.4.03 Release 02	-	V.4.03 Release 02	-
	R5F363AK(2Line)	R5F363AK_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F363AK(1Line)	R5F363AK_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F363AE(7Line)	R5F363AE_7Line	V.4.03 Release 02	-	V.4.03 Release 02	-
	R5F363AE(2Line)	R5F363AE_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F363AE(1Line)	R5F363AE_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F363A6(7Line)	R5F363A6_7Line	V.4.03 Release 02	-	V.4.03 Release 02	-
	R5F363A6(2Line)	R5F363A6_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F363A6(1Line)	R5F363A6_1Line	V.4.05 Release 01	-	V.4.05 Release 01	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
M16C/6S Group	M306S0FA	M306S0FA	-	-	V.4.00 Release 00	V.4.00 Release 00
	M306S08A	M306S08A	-	-	V.4.06 Release 00	-
M16C/6NN Group	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 Group	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 Group	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 Group	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 Group	M306N5FC	M306N5FC	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/6N4 Group	M306N4FG	M306N4FG	V.4.03 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	M306N4FC	M306N4FC	-	-	V.4.00 Release 00	V.4.00 Release 00
M16C/64 Group	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 Group	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
M16C/5M Group (1)	R5F35MFE(7Line)	R5F35MFE_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MFE(2Line)	R5F35MFE_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MF6(7Line)	R5F35MF6_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MF6(2Line)	R5F35MF6_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MF3(7Line)	R5F35MF3_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MF3(2Line)	R5F35MF3_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MEE(7Line)	R5F35MEE_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MEE(2Line)	R5F35MEE_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35ME6(7Line)	R5F35ME6_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35ME6(2Line)	R5F35ME6_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35ME3(7Line)	R5F35ME3_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35ME3(2Line)	R5F35ME3_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MDE(7Line)	R5F35MDE_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MDE(2Line)	R5F35MDE_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MD6(7Line)	R5F35MD6_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MD6(2Line)	R5F35MD6_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35MCE(7Line)	R5F35MCE_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MCE(2Line)	R5F35MCE_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MC6(7Line)	R5F35MC6_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MC6(2Line)	R5F35MC6_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MC3(7Line)	R5F35MC3_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MC3(2Line)	R5F35MC3_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MBE(7Line)	R5F35MBE_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MBE(2Line)	R5F35MBE_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MB6(7Line)	R5F35MB6_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MB6(2Line)	R5F35MB6_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MB3(7Line)	R5F35MB3_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MB3(2Line)	R5F35MB3_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MAE(7Line)	R5F35MAE_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MAE(2Line)	R5F35MAE_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MA6(7Line)	R5F35MA6_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35MA6(2Line)	R5F35MA6_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
M16C/5M Group	R5F35M8E(7Line)	R5F35M8E_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M8E(2Line)	R5F35M8E_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M86(7Line)	R5F35M86_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M86(2Line)	R5F35M86_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M83(7Line)	R5F35M83_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M83(2Line)	R5F35M83_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M7E(7Line)	R5F35M7E_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M7E(2Line)	R5F35M7E_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M76(7Line)	R5F35M76_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M76(2Line)	R5F35M76_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M73(7Line)	R5F35M73_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M73(2Line)	R5F35M73_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M6E(7Line)	R5F35M6E_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M6E(2Line)	R5F35M6E_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M66(7Line)	R5F35M66_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M66(2Line)	R5F35M66_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35M3E(7Line)	R5F35M3E_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M3E(2Line)	R5F35M3E_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M36(7Line)	R5F35M36_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M36(2Line)	R5F35M36_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M33(7Line)	R5F35M33_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M33(2Line)	R5F35M33_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M2E(7Line)	R5F35M2E_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M2E(2Line)	R5F35M2E_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M26(7Line)	R5F35M26_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M26(2Line)	R5F35M26_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M23(7Line)	R5F35M23_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M23(2Line)	R5F35M23_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M1E(7Line)	R5F35M1E_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M1E(2Line)	R5F35M1E_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M16(7Line)	R5F35M16_7Line	V.4.05 Release 00	-	V.4.05 Release 00	-
	R5F35M16(2Line)	R5F35M16_2Line	V.4.05 Release 00	-	V.4.05 Release 00	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	
M16C/5L Group	R5F35L8E(7Line)	R5F35L8E 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L8E(2Line)	R5F35L8E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L86(7Line)	R5F35L86 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L86(2Line)	R5F35L86 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L83(7Line)	R5F35L83 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L83(2Line)	R5F35L83 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L80(7Line)	R5F35L80 7Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L80(2Line)	R5F35L80 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L7E(7Line)	R5F35L7E 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F35L7E(2Line)	R5F35L7E 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F35L76(7Line)	R5F35L76 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F35L76(2Line)	R5F35L76 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F35L73(7Line)	R5F35L73 7Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F35L73(2Line)	R5F35L73 2Line	V.4.05 Release 01	-	V.4.05 Release 01	-	
	R5F35L3E(7Line)	R5F35L3E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
	R5F35L3E(2Line)	R5F35L3E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L36(7Line)	R5F35L36 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
	R5F35L36(2Line)	R5F35L36 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L33(7Line)	R5F35L33 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
	R5F35L33(2Line)	R5F35L33 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L30(7Line)	R5F35L30 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
	R5F35L30(2Line)	R5F35L30 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L2E(7Line)	R5F35L2E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
	R5F35L2E(2Line)	R5F35L2E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L26(7Line)	R5F35L26 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
	R5F35L26(2Line)	R5F35L26 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	R5F35L23(7Line)	R5F35L23 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
	R5F35L23(2Line)	R5F35L23 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
	M16C/5LD Group	R5F35L3E(7Line)	R5F35L3E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
		R5F35L3E(2Line)	R5F35L3E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
R5F35L36(7Line)		R5F35L36 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
R5F35L36(2Line)		R5F35L36 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F35L33(7Line)		R5F35L33 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
R5F35L33(2Line)		R5F35L33 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F35L30(7Line)		R5F35L30 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
R5F35L30(2Line)		R5F35L30 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F35L2E(7Line)		R5F35L2E 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
R5F35L2E(2Line)		R5F35L2E 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F35L26(7Line)		R5F35L26 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
R5F35L26(2Line)		R5F35L26 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	
R5F35L23(7Line)		R5F35L23 7Line	V.4.04 Release 00	-	V.4.03 Release 02	-	
R5F35L23(2Line)		R5F35L23 2Line	V.4.04 Release 00	-	V.4.04 Release 00	-	

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
M16C/57 Group	R5F3578E(7Line)	R5F3578E_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3578E(2Line)	R5F3578E_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35786(7Line)	R5F35786_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35786(2Line)	R5F35786_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35783(7Line)	R5F35783_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35783(2Line)	R5F35783_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3577E(7Line)	R5F3577E_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3577E(2Line)	R5F3577E_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35776(7Line)	R5F35776_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35776(2Line)	R5F35776_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35773(7Line)	R5F35773_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35773(2Line)	R5F35773_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3576E(7Line)	R5F3576E_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3576E(2Line)	R5F3576E_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35766(7Line)	R5F35766_7Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F35766(2Line)	R5F35766_2Line	V.4.06 Release 00	-	V.4.06 Release 00	-
	R5F3573E(7Line)	R5F3573E_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3573E(2Line)	R5F3573E_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3572E(7Line)	R5F3572E_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3572E(2Line)	R5F3572E_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3571E(7Line)	R5F3571E_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3571E(2Line)	R5F3571E_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35736(7Line)	R5F35736_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35736(2Line)	R5F35736_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35733(7Line)	R5F35733_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35733(2Line)	R5F35733_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35726(7Line)	R5F35726_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35726(2Line)	R5F35726_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35723(7Line)	R5F35723_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35723(2Line)	R5F35723_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35716(7Line)	R5F35716_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35716(2Line)	R5F35716_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
M16C/56 Group	R5F3568E(7Line)	R5F3568E_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3568E(2Line)	R5F3568E_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35686(7Line)	R5F35686_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35686(2Line)	R5F35686_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35683(7Line)	R5F35683_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35683(2Line)	R5F35683_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35680(7Line)	R5F35680_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35680(2Line)	R5F35680_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F3567E(7Line)	R5F3567E_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3567E(2Line)	R5F3567E_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35676(7Line)	R5F35676_7Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35676(2Line)	R5F35676_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35673(7Line)	R5F35673_7Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F35673(2Line)	R5F35673_2Line	V.4.05 Release 01	-	V.4.05 Release 01	-
	R5F3563E(7Line)	R5F3563E_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F3563E(2Line)	R5F3563E_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35636(7Line)	R5F35636_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35636(2Line)	R5F35636_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35633(7Line)	R5F35633_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35633(2Line)	R5F35633_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35630(7Line)	R5F35630_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35630(2Line)	R5F35630_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F3562E(7Line)	R5F3562E_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F3562E(2Line)	R5F3562E_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35626(7Line)	R5F35626_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35626(2Line)	R5F35626_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35623(7Line)	R5F35623_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35623(2Line)	R5F35623_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
M16C/56D Group	R5F3563E(7Line)	R5F3563E_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F3563E(2Line)	R5F3563E_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35636(7Line)	R5F35636_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35636(2Line)	R5F35636_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35633(7Line)	R5F35633_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35633(2Line)	R5F35633_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35630(7Line)	R5F35630_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35630(2Line)	R5F35630_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F3562E(7Line)	R5F3562E_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F3562E(2Line)	R5F3562E_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35626(7Line)	R5F35626_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35626(2Line)	R5F35626_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-
	R5F35623(7Line)	R5F35623_7Line	V.4.04 Release 00	-	V.4.03 Release 02	-
	R5F35623(2Line)	R5F35623_2Line	V.4.04 Release 00	-	V.4.04 Release 00	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
M16C/30P Group	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 Group	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 Group	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
M30280F6	M30280F6	-	-	V.4.00 Release 00	V.4.00 Release 00	
M16C/26A Group	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/56H Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)					
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	E20 [R0E000200KCTO0]	E1 [R0E000010KCE00]
R8C/M13B Group	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 Group	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 Group	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 Group	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 Group	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
	R5F2LA84A	R5F2LA84A	V.4.06 Release 00	-	V.4.06 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/LA6A Group	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
	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
R8C/LA5A Group	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
	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
R8C/LA3A Group	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
	R5F2L3ACM	R5F2L3ACM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/L3AM Group	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
	R5F2L3ACC	R5F2L3ACC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
R8C/L3AC Group	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
	R5F2L3ACB	R5F2L3ACB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L3AB Group	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	-	-	-
	R5F2L3ACA	R5F2L3ACA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L3AA Group	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	-	-	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)					
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	E20 [R0E000200KCTO0]	E1 [R0E000010KCE00]
R8C/L38M Group	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
R8C/L38C Group	R5F2L38CC	R5F2L38CC	V.4.05 Release 00	-	V.4.05 Release 00	-	V.4.07 Release 01	V.4.07 Release 01
	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
R8C/L38B Group	R5F2L38CB	R5F2L38CB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L38AB	R5F2L38AB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L388B	R5F2L388B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L387B	R5F2L387B	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L38A Group	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	-	-	-
	R5F2L387A	R5F2L387A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L36M Group	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 Group	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
R8C/L36B Group	R5F2L36CB	R5F2L36CB	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	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	-	-	-
R8C/L36A Group	R5F2L36CA	R5F2L36CA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L36AA	R5F2L36AA	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L368A	R5F2L368A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
	R5F2L367A	R5F2L367A	V.4.03 Release 01	-	V.4.03 Release 01	-	-	-
R8C/L35M Group	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
	R5F2L357M	R5F2L357M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
R8C/L35C Group	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/L35B Group	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	-	-	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)					
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	E20 [R0E000200KCTO0]	E1 [R0E000010KCE00]
R8C/L35A Group	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 Group	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 Group	R5F213J6C	R5F213J6C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213J5C	R5F213J5C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213J4C	R5F213J4C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F213J2C	R5F213J2C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
R8C/3JA Group	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 Group	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 Group	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 Group	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
R8C/3M6U Group	R5F213M6U	R5F213M6U	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F213MCK	R5F213MCK	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/3MK Group	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 Group	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 Group	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 Group	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 Group	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	-	-	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)					
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/38Z Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)					
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	E20 [R0E000200KCTO0]	E1 [R0E000010KCE00]
R8C/36W Group	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 Group	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 Group	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 Group	R5F2136CH	R5F2136CH	V.4.04 Release 00	-	V.4.04 Release 00	-	V.4.08 Release 00	V.4.08 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 Group	R5F2136CG	R5F2136CG	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136AG	R5F2136AG	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/36F Group	R5F21368G	R5F21368G	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136CF	R5F2136CF	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136AF	R5F2136AF	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/36E Group	R5F21368F	R5F21368F	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136CE	R5F2136CE	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	R5F2136AE	R5F2136AE	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
R8C/36D Group	R5F21368E	R5F21368E	V.4.04 Release 00	-	V.4.04 Release 00	-	-	-
	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
R8C/36A Group	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
	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	-	-	-
R8C/35M Group	R5F21365A	R5F21365A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F21364A	R5F21364A	V.4.03 Release 02	-	V.4.03 Release 02	-	-	-
	R5F2135CM	R5F2135CM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F2135AM	R5F2135AM	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21358M	R5F21358M	V.4.07 Release 01	-	V.4.07 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21357M	R5F21357M	V.4.07 Release 01	-	V.4.07 Release 01	-	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
R8C/35D Group	R5F21354M	R5F21354M	V.4.06 Release 01	-	V.4.06 Release 01	-	V.4.08 Release 00	V.4.08 Release 00
	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	-	-	-	

Series/Group	MCU	Select Device	List for hardware (support-starting version)					
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/35C Group	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 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21355C	R5F21355C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
R8C/35A Group	R5F21354C	R5F21354C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	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	-	-	-
R8C/34Z Group	R5F21355A	R5F21355A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	R5F21354A	R5F21354A	V.4.03 Release 00	-	V.4.02 Release 01	-	-	-
	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
R8C/34Y Group	R5F21346Z	R5F21346Z	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
	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 Group	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
	R5F2134CW	R5F2134CW	V.4.05 Release 01	-	V.4.05 Release 01	-	V.4.07 Release 01	V.4.07 Release 01
R8C/34W Group	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
	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 Group	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 Group	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 Group	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 Group	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)					
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/34H Group	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 Group	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 Group	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 Group	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 Group	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 Group (R8C/3JT Group)	R5F21336T	R5F21336T	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21335T	R5F21335T	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21334T	R5F21334T	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
R8C/33M Group	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 Group	R5F21336H	R5F21336H	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/33G Group	R5F21334H	R5F21334H	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21336G	R5F21336G	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
R8C/33D Group	R5F21334G	R5F21334G	V.4.07 Release 00	-	V.4.07 Release 00	-	V.4.08 Release 00	V.4.08 Release 00
	R5F21336D	R5F21336D	V.4.05 Release 00	-	V.4.05 Release 05	-	-	-
	R5F21335D	R5F21335D	V.4.05 Release 00	-	V.4.05 Release 05	-	-	-
	R5F21334D	R5F21334D	V.4.05 Release 00	-	V.4.05 Release 05	-	-	-
	R5F21332D	R5F21332D	V.4.05 Release 00	-	V.4.05 Release 05	-	-	-
R5F21331D	R5F21331D	V.4.05 Release 00	-	V.4.05 Release 05	-	-	-	

Series/Group	MCU	Select Device	List for hardware (support-starting version)					
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	E20 [R0E000200KCT00]	E1 [R0E000010KCE00]
R8C/33C Group	R5F21336C	R5F21336C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21335C	R5F21335C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21334C	R5F21334C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21332C	R5F21332C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21331C	R5F21331C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
R8C/33A Group	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 Group	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 Group	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 Group	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 Group	R5F21324D	R5F21324D	V.4.05 Release 00	-	V.4.05 Release 05	-	-	-
	R5F21322D	R5F21322D	V.4.05 Release 00	-	V.4.05 Release 05	-	-	-
	R5F21321D	R5F21321D	V.4.05 Release 00	-	V.4.05 Release 05	-	-	-
R8C/32C Group	R5F21324C	R5F21324C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21322C	R5F21322C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
	R5F21321C	R5F21321C	V.4.05 Release 00	-	V.4.05 Release 05	-	V.4.07 Release 01	V.4.07 Release 01
R8C/32A Group	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	-	-	-

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
R8C/2L Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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
	R5F212A7	R5F212A7	V.4.01 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/29 Group	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
	R5F21292	R5F21292	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/28 Group	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
R8C/27 Group	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
	R5F21266	R5F21266	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/26 Group	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
	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
R8C/25 Group	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
	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
R8C/24 Group	R5F21246	R5F21246	V.4.01 Release 00	-	V.4.00 Release 00	V.4.00 Release 00
	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/23 Group	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
	R5F2122A	R5F2122A	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
R8C/22 Group	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
	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
R8C/21 Group	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
	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
R8C/20 Group	R5F21208	R5F21208	V.4.06 Release 01	-	V.4.00 Release 00	V.4.00 Release 00
	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
R8C/1B Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
R8C/13 Group	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 Group	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 Group	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 Group	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

Series/Group	MCU	Select Device	List for hardware (support-starting version)			
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)
7542 Group	M37542F4	M37542F4	-	-	V.4.00 Release 00	V.4.00 Release 00
	M37542F8	M37542F8	-	-	V.4.00 Release 00	V.4.00 Release 00
7516Group	M37516F8	M37516F8	-	-	V.4.00 Release 00	V.4.00 Release 00
38D5 Group	M38D59FF	M38D59FF	-	-	V.4.00 Release 00	V.4.00 Release 00
38D2 Group	M38D29FF	M38D29FF	-	-	V.4.01 Release 00	V.4.01 Release 00
3851Group	M38517F8	M38517F8	-	-	V.4.00 Release 00	V.4.00 Release 00
3850A Group	M38507F8A	M38507F8A	-	-	V.4.00 Release 00	V.4.00 Release 00
3804L Group	M38049FFL	M38049FFL	-	-	V.4.00 Release 00	V.4.00 Release 00
3804HGroup	M38049FFH	M38049FFH	-	-	V.4.00 Release 00	V.4.00 Release 00
3803L Group	M38039FFL	M38039FFL	-	-	V.4.00 Release 00	V.4.00 Release 00
3803H Group	M38039FFH	M38039FFH	-	-	V.4.00 Release 00	V.4.00 Release 00

Qz-ROM

Series/Group	MCU	Select Device	List for hardware (support-starting version)				
			COM (RS232C)	USB Direct (USB boot mode)	E8a (E8a serial programming I/F and debugger I/F) [R0E00008AKCE00]	E8 (E8 serial programming I/F and debugger I/F)	
3858 Group	M38588GC	M38588GC	-	-	V.4.00 Release 00	-	V.4.00 Release 00
3850 Group	M38503G4A	M38503G4A	-	-	V.4.00 Release 00	-	V.4.00 Release 00
3823 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	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 Group	M37544G2A	M37544G2A	-	-	V.4.00 Release 00	-	V.4.00 Release 00