下記のバージョンのRenesas Flash Programmer V3 についての情報です。

製品	バージョン
Renesas Flash Programmer V3	V3.08.01

✓: 対応; X: 未対応; -: 対応予定なし

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RA	RA2A1	R7FA2A1AB	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA2E1	R7FA2E1A5	✓ (TypeC)	-	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA2E1	R7FA2E1A7	✓ (TypeC)	-	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA2E1	R7FA2E1A9	✓ (TypeC)	-	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA2L1	R7FA2L1A9	✓ (TypeC)	-	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA2L1	R7FA2L1AB	✓ (TypeC)	-	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA4M1	R7FA4M1AB	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA4M2	R7FA4M2AB	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA4M2	R7FA4M2AC	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA4M2	R7FA4M2AD	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA4M3	R7FA4M3AD	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA4M3	R7FA4M3AE	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA4M3	R7FA4M3AF	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA4W1	R7FA4W1AD	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6M1	R7FA6M1AD	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6M2	R7FA6M2AD	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6M2	R7FA6M2AF	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6M3	R7FA6M3AF	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6M3	R7FA6M3AH	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6M4	R7FA6M4AD	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6M4	R7FA6M4AE	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6M4	R7FA6M4AF	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6T1	R7FA6T1AB	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RA	RA6T1	R7FA6T1AD	✓ (TypeC)	✓	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	RA	
RL78	RL78/D1A	R5F10CGB	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10CGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10CGD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10CLD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10CMD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10CME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DGD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DGE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DLD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DMD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DMF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DMJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DPE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DPF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DPG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DPJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DPK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DPL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DSJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DSK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10DSL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/D1A	R5F10TPJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F10968	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F1096A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F1096B	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F1096C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F1096D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F1096E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109AA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109AB	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109AC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109AD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109AE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109BA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109BB	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109BC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109BD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109BE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109GA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109GB	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109GC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109GD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109GE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109LA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109LB	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109LC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109LD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F12	R5F109LE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10A6A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10A6C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10A6D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10A6E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AAA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AAC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AAD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AAE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10ABA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10ABC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10ABD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10ABE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AGA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AGD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AGE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AGF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AGG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10ALC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10ALD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10ALE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RL78	RL78/F13	R5F10ALF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10ALG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AMF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10AMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BAC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BAD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BAE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BAF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BAG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BBC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BBD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BBE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BBF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BBG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BGD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BGE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BGF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BGG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BLC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BLD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BLF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BMF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F13	R5F10BMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PAD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PAE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PBD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PBE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PGD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PGE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PGF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PGG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PGH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PGJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PLF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PLH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PLJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PMF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PMH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PMJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PPE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PPF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PPG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PPH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F14	R5F10PPJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113GK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113GL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113LK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113LL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113MK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113ML	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113PG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113PH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113PJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113PK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113PL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113TG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113TH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113TJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113TK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F15	R5F113TL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1A	R5F114GC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1A	R5F114GD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1A	R5F114GE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1A	R5F114GF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1A	R5F114GG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1E	R5F11KLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1E	R5F11KLF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1E	R5F11KLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1E	R5F11LLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1E	R5F11LLF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/F1E	R5F11LLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G10	R5F10Y14	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G10	
RL78	RL78/G10	R5F10Y16	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G10	
RL78	RL78/G10	R5F10Y17	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G10	
RL78	RL78/G10	R5F10Y44	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G10	
RL78	RL78/G10	R5F10Y46	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G10	
RL78	RL78/G10	R5F10Y47	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G10	
RL78	RL78/G11	R5F1051A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G11	R5F1054A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G11	R5F1056A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G11	R5F1057A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G11	R5F1058A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10266	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10267	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10268	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10269	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F1026A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10277	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10278	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10279	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F1027A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F102A7	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F102A8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RL78	RL78/G12	R5F102A9	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F102AA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10366	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10367	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10368	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10369	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F1036A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10377	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10378	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F10379	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F1037A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F103A7	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F103A8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F103A9	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G12	R5F103AA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1006A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1006C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1006D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1006E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1007A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1007C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1007D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1007E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1008A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1008C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1008D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1008E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100AA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100AC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100AD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100AE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100AF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100AG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100BA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100BC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100BD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100BE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100BF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100BG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100CA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100CC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100CD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100CE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100CF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100CG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100EA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100EC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100ED	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100EE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100EF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100EG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100EH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100FL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100GL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100JL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100LL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100MF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100MG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100MH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100MJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100MK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100ML	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100PF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100PG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100PH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100PJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100PK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100PL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RL78	RL78/G13	R5F100SH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100SJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100SK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F100SL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1016A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1016C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1016D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1016E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1017A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1017C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1017D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1017E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1018A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1018C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1018D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F1018E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101AA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101AC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101AD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101AE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101AF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101AG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101BA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101BC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101BD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101BE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101BF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101BG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101CA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101CC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101CD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101CE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101CF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101CG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101EA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101EC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101ED	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101EE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101EF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101EG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101EH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101FL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101GL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101JL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101LL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101MF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101MG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101MH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101MJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101MK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101ML	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101PF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101PG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101PH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101PJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101PK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101PL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101SH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101SJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101SK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13	R5F101SL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13A	R5F140FK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13A	R5F140FL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13A	R5F140GK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13A	R5F140GL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13A	R5F140LK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13A	R5F140LL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G13A	R5F140PK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RL78	RL78/G13A	R5F140PL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104AA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104AC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104AD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104AE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104AF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104AG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104BA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104BC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104BD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104BE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104BF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104BG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104CA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104CC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104CD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104CE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104CF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104CG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104EA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104EC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104ED	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104EE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104EF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104EG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104EH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104FA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104FC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104FD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104FE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104FF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104FG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104FH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104FJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104GL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104JC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104JD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104JE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104JF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104JG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104JH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104JJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104LL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104MF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104MG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104MH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104MJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104MK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104ML	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104PF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104PG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104PH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104PJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104PK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G14	R5F104PL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10E8A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10E8C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10E8D	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10E8E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10EBA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10EBC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10EBD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10EBE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10EGA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10EGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10EGD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10EGE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10ELC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10ELD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1A	R5F10ELE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1C	R5F10JBC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1C	R5F10JGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1C	R5F10KBC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1C	R5F10KGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1D	R5F11AGG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1D	R5F11AGH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1D	R5F11AGJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1E	R5F10FLC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1E	R5F10FLD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1E	R5F10FLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1E	R5F10FMC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1E	R5F10FMD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1E	R5F10FME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11B7C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11B7E	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RL78	RL78/G1F	R5F11BBC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11BBE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11BCC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11BCE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11BGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11BGE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11BLC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1F	R5F11BLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1G	R5F11EA8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1G	R5F11EAA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1G	R5F11EB8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1G	R5F11EBA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1G	R5F11EF8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1G	R5F11EFA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1H	R5F11FLJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1H	R5F11FLK	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1H	R5F11FLL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	-	R5F11VBG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	-	R5F11VLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1M	R5F11W67	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G1M	
RL78	RL78/G1M	R5F11W68	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G1M	
RL78	RL78/G1N	R5F11Y67	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G1N	
RL78	RL78/G1N	R5F11Y68	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78/G1N	
RL78	RL78/G1P	R5F11Z7A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/G1P	R5F11ZBA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11NGF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11NGG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11NLF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11NLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11NME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11NMF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11NMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11PLF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11PLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/H1D	R5F11RMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1A	R5F1076C	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1A	R5F107AC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1A	R5F107AE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1A	R5F107DE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1B	R5F10MME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1B	R5F10MMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1B	R5F10MPE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1B	R5F10MPG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NMJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NML	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NPG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NPJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F10NPL	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F11TLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1C	R5F11TLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F11768	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F1176A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F11778	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F1177A	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F117A8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F117AA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F117AC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F117BA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F117BC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F117GA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1D	R5F117GC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1E	R5F11CBC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/I1E	R5F11CCC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RB8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RBA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RBC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RF8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RFA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RFC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RG8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RGA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RGC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RJ8	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RJA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RJC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RLA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L12	R5F10RLC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WLA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WLC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WLD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WLE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WLF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WLG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WMA	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WMC	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WMD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WMF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L13	R5F10WMG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1A	R5F11MMD	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1A	R5F11MME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1A	R5F11MMF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1A	R5F11MPE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1A	R5F11MPF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1A	R5F11MPG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110ME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110MF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110MG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RL78	RL78/L1C	R5F110MH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110MJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110NE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110NF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110NG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110NH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110NJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110PE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110PF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110PG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110PH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F110PJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111ME	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111MF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111MG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111MH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111MJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111NE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111NF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111NG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111NH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111NJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111PE	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111PF	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111PG	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111PH	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RL78	RL78/L1C	R5F111PJ	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
RX	RX110	R5F5110H	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX110	R5F5110J	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX110	R5F51101	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX110	R5F51103	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX110	R5F51104	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX110	R5F51105	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX111	R5F5111J	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX111	R5F51111	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX111	R5F51113	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX111	R5F51114	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX111	R5F51115	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX111	R5F51116	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX111	R5F51117	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX111	R5F51118	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX113	R5F51135	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX113	R5F51136	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX113	R5F51137	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX113	R5F51138	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX130	R5F51303	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX130	R5F51305	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX130	R5F51305B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX130	R5F51306	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX130	R5F51306B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX130	R5F51307	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX130	R5F51308	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX13T	R5F513T3	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX13T	R5F513T5	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX100	
RX	RX210	R5F52103B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52104B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52105A	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52105B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52106A	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52106B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52107A	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52107B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52107C	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52108A	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52108B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F52108C	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F5210AB	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX210	R5F5210BB	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX21A	R5F521A6B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX21A	R5F521A7B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX21A	R5F521A8B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX220	R5F52201B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX220	R5F52203B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX220	R5F52205B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX220	R5F52206B	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX230	R5F52305	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX230	R5F52306	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX231	R5F52315A	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX231	R5F52315C	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX231	R5F52316A	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX231	R5F52316C	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX231	R5F52317A	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX231	R5F52317B	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX231	R5F52318A	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX231	R5F52318B	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX23E-A	R5F523E5A	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX23E-A	R5F523E5S	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX23E-A	R5F523E6A	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX23E-A	R5F523E6S	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX23T	R5F523T3	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX23T	R5F523T5	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX23W	R5F523W7	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX23W	R5F523W8	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX24T	R5F524T8	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX24T	R5F524TA	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX24T	R5F524TB	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX24T	R5F524TC	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX24T	R5F524TE	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX24U	R5F524UB	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX24U	R5F524UC	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX24U	R5F524UE	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX200	
RX	RX610	R5F56104	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX61x	

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RX	RX610	R5F56106	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX61x	
RX	RX610	R5F56107	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX61x	
RX	RX610	R5F56108	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX61x	
RX	RX621	R5F56216	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX621	R5F56217	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX621	R5F56218	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62G	R5F562G7A	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62G	R5F562G7D	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62G	R5F562GAA	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62G	R5F562GAD	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62N	R5F562N7	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62N	R5F562N8	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562T6A	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562T6B	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562T6D	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562T6E	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562T7A	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562T7B	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562T7D	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562T7E	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562TAA	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562TAB	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562TAD	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX62T	R5F562TAE	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX62x	
RX	RX630	R5F56307	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX630	R5F56308	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX630	R5F5630A	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX630	R5F5630B	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX630	R5F5630D	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX630	R5F5630E	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F56316	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F56317	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F56318	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631A	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631B	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631D	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631E	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631F	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631G	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631J	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631K	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631M	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631N	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631P	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631W	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX631	R5F5631Y	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX634	R5F5634BC	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX634	R5F5634BY	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX634	R5F5634DC	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX634	R5F5634DY	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX634	R5F5634EC	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX634	R5F5634EY	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NA	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NB	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563ND	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NE	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NF	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NG	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NJ	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NK	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NW	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63N	R5F563NY	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563T4	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563T5	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563T6	✓ (TypeC)	-	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TBA	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TBB	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TBD	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TBE	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TCA	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TCB	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TCD	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TCE	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TEA	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TEB	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TED	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX63T	R5F563TEE	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX63x	
RX	RX64M	R5F564MF	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX64x	
RX	RX64M	R5F564MG	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX64x	
RX	RX64M	R5F564MJ	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX64x	
RX	RX64M	R5F564ML	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX64x	
RX	RX651	R5F56514	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX651	R5F56517	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX651	R5F56519	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX651	R5F5651C	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX651	R5F5651E	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX65N	R5F565N4	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX65N	R5F565N7	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX65N	R5F565N9	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX65N	R5F565NC	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX65N	R5F565NE	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX65x	
RX	RX66N	R5F566ND	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66N	R5F566NN	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TA	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TE	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TFA	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TFB	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TFC	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TFE	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TFF	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TFG	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TKA	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	

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RX	RX66T	R5F566TKB	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TKC	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TKE	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TKF	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX66T	R5F566TKG	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX66x	
RX	RX71M	R5F571MF	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX71x	
RX	RX71M	R5F571MG	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX71x	
RX	RX71M	R5F571MJ	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX71x	
RX	RX71M	R5F571ML	✓ (TypeC)	✓	✓ (SCI)	✓ (SCI)	✓ (SCI)	-	RX71x	
RX	RX72M	R5F572MD	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72M	R5F572MN	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72N	R5F572ND	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72N	R5F572NN	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TFA	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TFB	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TFC	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TFE	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TFF	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TFG	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TKA	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TKB	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TKC	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TKE	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TKF	✓ (TypeC)	-	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RX	RX72T	R5F572TKG	✓ (TypeC)	✓	✓ (SCI, FINE)	✓ (SCI, FINE)	✓ (SCI, FINE)	-	RX72x	
RH850	RH850/C1H	R7F701270	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/C1M	R7F701271	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/C1M-A	R7F701275	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/C1M-A	R7F701278	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/D1L	R7F701401	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1L	R7F701402	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1L	R7F701403	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1L	R7F701421	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1L	R7F701422	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1L	R7F701423	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701404	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701405	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701406	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701407	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701408	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701410	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701411	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701412	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701428	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701430	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701431	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701432	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701441	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701442	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701461	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/D1M	R7F701462	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	-	R7F701417	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	-	R7F701437	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/E1L	R7F701201	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/E1L	R7F701205	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/E1M-S	R7F701202	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/E1M-S	R7F701204	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701Z05A	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701Z06A	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701Z07A	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/E1M-S2	R7F701215	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/E1M-S2	R7F701216	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701Z11	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701Z12	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701Z12A	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/E2M	R7F702002A	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/E2x	
RH850	-	R7F702Z02C	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/E2x	
RH850	-	R7F702Z04C	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/E2x	
RH850	RH850/E2H	R7F702011	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/E2x	
RH850	RH850/E2UH	R7F702012A	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/E2x	
RH850	-	R7F702Z11A	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/E2x	
RH850	-	R7F702Z12A	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/E2x	
RH850	RH850/F1H	R7F701501	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701502	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701503	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701506	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701507	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701508	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701511	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701512	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701513	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701521	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701522	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701524	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701525	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701526	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701527	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701528	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701529	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701530	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701531	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1H	R7F701534	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701542	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701543	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701546	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701547	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701557	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701560	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701561	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701562	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701563	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701566	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RH850	RH850/F1K	R7F701567	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701577	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701580	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701581	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701582	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701583	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701586	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701587	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701597	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701602	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701603	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701610	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701611	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701612	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701613	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701620	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701621	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701622	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1K	R7F701623	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KH	R7F701708	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KH	R7F701709	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KH	R7F701710	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KH	R7F701711	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KH	R7F701714	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KH	R7F701715	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701644	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701645	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701646	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701647	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701648	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701649	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701650	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701651	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701652	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701653	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701684	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701685	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701686	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701687	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701688	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701689	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701690	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701691	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701692	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701693	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701694	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1KM	R7F701695	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701002	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701003	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701006	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701007	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701008	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701009	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701010	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701011	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701012	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701013	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701014	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701015	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701016	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701017	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701018	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701019	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701020	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701021	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701022	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701023	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701024	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701025	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701026	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701027	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701028	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701029	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701030	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701032	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701033	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701034	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701040	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701041	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701042	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701043	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701044	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701045	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701046	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701047	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701048	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701049	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701050	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701051	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701052	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701053	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701054	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701055	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701056	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1L	R7F701057	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701544	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701545	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701548	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701549	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701552	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701553	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701564	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	

マイクロコントローラ	グループ	製品名	シリアル	USB	E1/E20	E2 Lite	E2	J-Link	選択製品名	補足情報
RH850	RH850/F1M	R7F701565	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701568	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701569	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701572	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701573	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/F1M	R7F701589	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1H-C	R7F701371	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1H-C	R7F701372	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1H-C	R7F701372A	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1H-C	R7F701396A	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1L-C	R7F701388	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1L-C	R7F701389	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1L-C	R7F701390	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1L-C	R7F701391	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701304	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701305	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701310	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701311	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701312	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701313	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701314	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701315	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701318	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701319	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701320	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701321	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701322	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M	R7F701323	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-C	R7F701373	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-C	R7F701373A	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-C	R7F701374	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-C	R7F701374A	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-C	R7F701397A	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701375	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701376	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701377	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701378	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701379	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701380	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701381	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701382	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701383	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701384	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701385	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	RH850/P1M-E	R7F701386	✓ (TypeC)	-	✓ (1 wire UART, 2 wire UART)	-	✓ (1 wire UART, 2 wire UART)	-	RH850	
RH850	-	R7F701062	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701064	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701067	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701069	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	-	R7F701071	✓ (TypeC)	-	✓ (2 wire UART)	-	✓ (2 wire UART)	-	RH850	
RH850	RH850/U2A16	R7F702300	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/U2x	
RH850	-	R7F702Z19A	-	-	-	-	✓ (2 wire UART, CSI)	-	RH850/U2x	
Renesas Synergy	S124	R7FS12476	✓ (TypeC)	-	-	-	-	-	Synergy	
Renesas Synergy	S124	R7FS12477	✓ (TypeC)	-	-	-	-	-	Synergy	
Renesas Synergy	S128	R7FS12878	✓ (TypeC)	-	-	-	-	-	Synergy	
Renesas Synergy	S1JA	R7FS1JA78	✓ (TypeC)	-	-	-	-	-	Synergy	
Renesas Synergy	S3A1	R7FS3A17C	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S3A3	R7FS3A37A	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S3A6	R7FS3A678	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S3A7	R7FS3A77C	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S5D3	R7FS5D37A	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S5D5	R7FS5D57A	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S5D5	R7FS5D57C	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S5D9	R7FS5D97C	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S5D9	R7FS5D97E	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S7G2	R7FS7G27G	✓ (TypeC)	✓	-	-	-	-	Synergy	
Renesas Synergy	S7G2	R7FS7G27H	✓ (TypeC)	✓	-	-	-	-	Synergy	
RE	RE01_256KB	R7F0E0108	✓ (TypeC)	-	-	-	✓ (SCI)	-	RE	
RE	RE01_256KB	R7F0E0118	✓ (TypeC)	-	-	-	✓ (SCI)	-	RE	
RE	RE01_1500KB	R7F0E014D	✓ (TypeC)	✓	-	-	✓ (SCI)	-	RE	
RE	RE01_1500KB	R7F0E015D	✓ (TypeC)	✓	-	-	✓ (SCI)	-	RE	
RE	RE01_1500KB	R7F0E016D	✓ (TypeC)	✓	-	-	✓ (SCI)	-	RE	
RE	RE01_1500KB	R7F0E017D	✓ (TypeC)	✓	-	-	✓ (SCI)	-	RE	
Power Management	Battery Management	RAJ240045	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240047	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240071	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240075	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240080	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240090	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240100	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240500	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Renesas USB Power Delivery	C30	R9A02G011	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
Renesas USB Power Delivery	C30	R9J02G012	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	
ICs for Motor Driver/Actuator Driver	ICs for Motor Control	RAJ306000	✓ (TypeB)	-	✓ (1 wire UART)	✓ (1 wire UART)	✓ (1 wire UART)	-	RL78	