

Microcontroller	Group	Product Name	Serial	USB	E1/E20	E2 Lite	E2	J-Link	Select Product Name	Additional information
DA	DA1469x	DA14699	-	-	-	-	-	√ (SWD)	DA	
DA	DA1470x	DA14701	-	-	-	-	-	√ (SWD)	DA	
DA	DA1470x	DA14705	-	-	-	-	-	√ (SWD)	DA	
DA	DA1470x	DA14706	-	-	-	-	-	√ (SWD)	DA	
DA	DA1470x	DA14708	-	-	-	-	-	√ (SWD)	DA	
DA	DA148xx	DA14850	2 wire UART	-	-	-	-	√ (SWD)	DA148xx	
DA	DA148xx	DA14870	2 wire UART	-	-	-	-	√ (SWD)	DA148xx	
RE	RE01 256KB	R7F0E0108	2 wire UART(TypeC)	-	-	-	√ (2 wire UART)	-	RE	
RE	RE01 256KB	R7F0E0118	2 wire UART(TypeC)	-	-	-	√ (2 wire UART)	-	RE	
RE	RE01 1500KB	R7F0E014D	2 wire UART(TypeC)	√	-	-	√ (2 wire UART)	-	RE	
RE	RE01 1500KB	R7F0E015D	2 wire UART(TypeC)	√	-	-	√ (2 wire UART)	-	RE	
RE	RE01 1500KB	R7F0E016D	2 wire UART(TypeC)	√	-	-	√ (2 wire UART)	-	RE	
RE	RE01 1500KB	R7F0E017D	2 wire UART(TypeC)	√	-	-	√ (2 wire UART)	-	RE	
RE	RE01B	R7F0E01BD	2 wire UART(TypeC)	-	-	-	√ (2 wire UART)	-	RE	
Power Management	Battery Management	RAJ240045	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240047	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240055	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240057	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240071	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240075	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240080	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240090	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240091	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240100	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240310	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Power Management	Battery Management	RAJ240500	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Renesas USB Power Delivery	C30	R9A02G011	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Renesas USB Power Delivery	C30	R9J02G012	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Renesas USB Power Delivery	C30	R9A02G0150	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
Renesas USB Power Delivery	C30	R9A02G0151	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	
ICs for Motor Driver/Actuator Driver	ICs for Motor Control	RAJ306000	1 wire UART(TypeB)	-	√ (1 wire UART)	√ (1 wire UART)	√ (1 wire UART)	-	RL78	