Functions Supported by CubeSuite+

This is information about the following version of CubeSuite+ (modules), etc.(2014/9)

Product/module name	Version
CubeSuite+	V2.02.01
Integrated Development Environment Framew	V4.02.00.07
Debug Tool Common Interface	V2.02.00.07
Device Information Common Interface	V4.02.00.02
CA850	V3.50
CA78K0	V1.30
CA78K0R	V1.70
CX	V1.31
CC-RX	V2.02.00
CC-RH	V1.01.00
CA850 Plug-in	V4.02.00.02
CA78K0 Plug-in	V4.02.00.03
CA78K0R Plug-in	V4.02.00.03
CX Plug-in	V4.02.00.05
CC-RX Plug-in	V2.02.00.04
CC-RH Plug-in	V1.02.00.06
78K0 Emulator Plug-in	V2.02.00.07
78K0R Emulator Plug-in	V2.02.00.07
V850 Emulator Plug-in	V2.02.00.07
V850E2M Emulator Plug-in	V2.02.00.09
Debugger Collection Plug-in	V2.02.00.07
78K0 Simulator Plug-in	V2.02.00.07
78K0R Simulator Plug-in	V2.02.00.07
V850 Simulator Plug-in	V2.02.00.07
V850E2M Simulator Plug-in	V2.02.00.07
78K0 Instruction Simulator	V3.05.00.03
78K0R Instruction Simulator	V3.05.00.03
RL78 Instruction Simulator	V3.05.00.03
V850 Instruction Simulator	V3.05.00.03
V850E2M Instruction Simulator	V3.05.00.03
RH850 Instruction Simulator	V2.02.00.05
RX Instruction Simulator	V2.02.00.06
78K0/Kx2 Simulator	V3.00.03.01
78K0R/Kx3 Simulator	V3.00.03.01
78K0R/Lx3 Simulator	V3.00.03.01
78K0R/Ix3 Simulator	V3.00.03.01
RL78/G10 Simulator	V1.01.00.03
V850ES/Sx2 Simulator	V3.00.03.02
V850ES/Jx2 Simulator	V3.00.03.02
V850ES/Fx3 Simulator	V3.00.03.02
Code Generator Plug-in	V3.01.00.02
Code Generator Plug-in 2	V1.03.01.01
78K0/Kx2-L Code Library	V3.00.00.04
78K0/Kx2 Code Library	V3.00.00.04
78K0R/Kx3 Code Library	V3.00.01.02
78K0R/Kx3-L Code Library	V3.00.01.02
78K0R/Fx3 Code Library	V3.00.02.01
78K0R/Kx3-A Code Library	V3.00.01.01
78K0R/Lx3 Code Library	V3.00.01.01
78K0R/Ix3 Code Library	V3.00.01.01
RL78/G10 Code Library	V1.03.00.01
RL78/G12 Code Library	V2.02.01.01
RL78/G13 Code Library	V2.02.01.01
RL78/G14 Code Library	V2.03.00.02
RL78/I1A Code Library	V2.02.01.01
RL78/G1A Code Library	V2.02.01.01
RL78/F12 Code Library	V2.02.01.01
RL78/L12 Code Library	V2.02.01.01
RL78/L13 Code Library	V1.02.01.02
RL78/F13 Code Library	V2.02.01.01
RL78/F14 Code Library	V2.02.01.01
RL78/G1C Code Library	V1.01.01.01
RL78/G1E Code Library	V1.02.01.01
RL78/L1C Code Library	V1.01.01.01
RL78/I1B Code Library	V1.01.01.01
V850ES/Jx3 Code Library	V3.00.00.06
V850ES/Sx3-H Code Library	V3.00.00.05
V850ES/Jx3-E Code Library	V3.00.00.05
V850ES/Jx3-H Code Library	V3.00.00.05
RX111 Code Library	V1.03.00.00
RX64M Code Library	V1.00.01.00
Pin Configurator Plug-in	V1.54.00.04
Program Analyzer Plug-in	V4.02.00.05
IronPython Console Plug-in	V1.26.00.05
Editor plug-in DLL	V1.05.00.05
Stack Usage Tracer	V1.04.00.04
Tool Interface Protocol (TIP) Plug-in	V1.24.00.02
Update Manager Plug-in	V2.01.00.04
Device Information RL78,78K	V1.00.18
Device Information RX	V1.02.00
Device Information V850	V1.00.11
Device Information RH850	V1.00.04

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0	78K0/LC3	μPD78F0400	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0400	0,2000H	0FD00H,300H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LC3	μPD78F0401	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0401	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LC3	μPD78F0402	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0402	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LC3	μPD78F0403	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0403	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LC3	μPD78F0410	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0410	0,2000H	0FD00H,300H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LC3	μPD78F0411	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0411	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LC3	μPD78F0412	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0412	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LC3	μPD78F0413	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0413	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LD3	μPD78F0420	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0420	0,2000H	0FD00H,300H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LD3	μPD78F0421	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0421	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LD3	μPD78F0422	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0422	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LD3	μPD78F0423	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0423	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LD3	μPD78F0430	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0430	0,2000H	0FD00H,300H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LD3	μPD78F0431	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0431	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LD3	μPD78F0432	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0432	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LD3	μPD78F0433	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0433	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0441	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0441	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0442	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0442	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0443	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0443	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0444	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0444	0,C000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0445	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0445	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0451	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0451	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0452	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0452	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0453	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0453	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0454	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0454	0,C000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0455	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0455	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0461	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0461	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0462	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0462	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0463	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0463	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0464	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0464	0,C000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LE3	μPD78F0465	64GA,64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0465	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0471	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0471	0,4000H	0FC00H,400H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0472	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0472	0,6000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0473	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0473	0,8000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0474	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0474	0,C000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0475	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0475	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0481	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0481	0,4000H	0FC00H,400H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0482	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0482	0,6000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0483	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0483	0,8000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0484	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0484	0,C000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0485	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0485	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0491	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0491	0,4000H	0FC00H,400H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0492	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0492	0,6000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0493	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0493	0,8000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0494	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0494	0,C000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/LF3	μPD78F0495	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0495	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	V1.320000	V1.12	X	–
78K0	78K0/KB2	μPD78F0500	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050030	0,2000H	0FD00H,300H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0500	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050036	0,2000H	0FD00H,300H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0500A	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050030	0,2000H	0FD00H,300H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0500A	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050036	0,2000H	0FD00H,300H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0501	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050130	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0501	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050136	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0501A	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050130	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0501A	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050136	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0502	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050230	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0502	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050236	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0502A	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050230	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0502A	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050236	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0503	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050330	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0503	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050336	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0503A	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050330	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0503A	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050336	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0	78K0/KB2	μPD78F0503D	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050330	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0503D	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050336	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0503DA	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050330	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KB2	μPD78F0503DA	36FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f050336	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0511	38MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051138	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0511	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051144	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0511	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051148	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0511A	38MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051138	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0511A	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051144	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0511A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051148	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0512	38MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051238	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0512	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051244	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0512	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051248	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0512A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051238	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0512A	38MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051244	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0512A	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051248	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513	38MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051338	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051344	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051348	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513A	38MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051338	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513A	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051344	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051348	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513D	38MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051338	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513D	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051344	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513D	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051348	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513DA	38MC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051338	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513DA	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051344	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0513DA	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051348	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0514	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051448	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0514A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051448	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0515	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051548	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0515A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051548	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0515D	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051548	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V2.21	X	–
78K0	78K0/KC2	μPD78F0515DA	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f051548	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0521	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052152	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0521A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052152	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0522	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052252	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0522A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052252	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0523	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052352	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0523A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052352	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0524	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052452	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0524A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052452	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0525	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052552	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0525A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052552	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0526	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052652	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0526A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052652	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0527	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052752	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0527A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052752	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0527D	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052752	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KD2	μPD78F0527DA	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f052752	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0531	64GC,64GB,64FC 64GK,64GA,64F1	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053164	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0531A	64GC,64GB,64FC 64GK,64GA,64F1	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053164	0,4000H	0FC00H,400H	–	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0532	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053264	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0532A	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053264	0,6000H	0FB00H,500H	–	V1.320000	V2.21	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0	78K0/KE2	μPD78F0533	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053364	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0533A	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053364	0,8000H	0FB00H,500H	–	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0534	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053464	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0534A	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053464	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0535	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053564	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0535A	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053564	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0536	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053664	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0536A	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053664	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0537	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053764	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0537A	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053764	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0537D	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053764	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KE2	μPD78F0537DA	64GA,64GB,64GC 64GK,64F1,64FC	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f053764	0,8000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0544	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054480	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,20H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0544A	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054480	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,20H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0545	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054580	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,20H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0545A	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054580	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,20H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0546	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054680	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,20H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0546A	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054680	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,20H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0547	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054780	0,8000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,20H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0547A	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054780	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,20H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0	78K0/KF2	μPD78F0547D	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054780	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,20H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/KF2	μPD78F0547DA	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	✓	f054780	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,20H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 28000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	V1.320000	V2.21	X	–
78K0	78K0/FC2	μPD78F0881	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0881	0,8000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0881A	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0881	0,8000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0882	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0882	0,C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0882A	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0882	0,C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0883	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0883	0,F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0883A	44GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0883	0,F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0884	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0884	0,8000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0884A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0884	0,8000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0885	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0885	0,C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0885A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0885	0,C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0886	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0886	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0886A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0886	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FC2	μPD78F0894A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0894A	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V1.11	X	–
78K0	78K0/FC2	μPD78F0895A	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0895A	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.11	X	–
78K0	78K0/FE2	μPD78F0887	64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0887	0,C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FE2	μPD78F0887A	64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0887	0,C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FE2	μPD78F0888	64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0888	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FE2	μPD78F0888A	64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0888	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FE2	μPD78F0889	64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0889	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V1.01	X	–
78K0	78K0/FE2	μPD78F0889A	64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0889	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V1.01	X	–
78K0	78K0/FE2	μPD78F0890	64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0890	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.01	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0	78K0/FE2	μPD78F0890A	64GB,64GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0890	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.01	X	–
78K0	78K0/FF2	μPD78F0891	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0891	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FF2	μPD78F0891A	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0891	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	V1.320000	V1.01	X	–
78K0	78K0/FF2	μPD78F0892	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0892	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V1.01	X	–
78K0	78K0/FF2	μPD78F0892A	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0892	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V1.01	X	–
78K0	78K0/FF2	μPD78F0893	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0893	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.01	X	–
78K0	78K0/FF2	μPD78F0893A	80GC,80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0893	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.01	X	–
78K0	78K0/KY2-L	μPD78F0550	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f055016	0,1000H	0FD80H,280H	–	V1.320000	V2.01	X	–
78K0	78K0/KY2-L	μPD78F0551	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f055116	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KY2-L	μPD78F0552	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f055216	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KY2-L	μPD78F0555	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f055516	0,1000H	0FD80H,280H	–	V1.320000	V2.01	X	–
78K0	78K0/KY2-L	μPD78F0556	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f055616	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KY2-L	μPD78F0557	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f055716	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0560	20MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f056020	0,1000H	0FD80H,280H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0560	25FC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056025	0,1000H	0FD80H,280H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0560	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056032	0,1000H	0FD80H,280H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0561	20MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f056120	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0561	25FC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056125	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0561	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056132	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0562	20MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f056220	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0562	25FC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056225	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0562	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056232	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0565	20MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f056520	0,1000H	0FD80H,280H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0565	25FC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056525	0,1000H	0FD80H,280H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0565	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056532	0,1000H	0FD80H,280H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0566	20MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f056620	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0566	25FC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056625	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0566	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056632	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0567	20MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f056720	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0567	25FC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056725	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KA2-L	μPD78F0567	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f056732	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KB2-L	μPD78F0571	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f057130	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KB2-L	μPD78F0572	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f057230	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KB2-L	μPD78F0573	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f057330	0,8000H	0FB00H,500H	–	V1.320000	V2.01	X	–
78K0	78K0/KB2-L	μPD78F0576	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f057630	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KB2-L	μPD78F0577	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f057730	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KB2-L	μPD78F0578	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f057830	0,8000H	0FB00H,500H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0581	40K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f058140	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0581	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058144	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0581	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058148	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0582	40K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f058240	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0582	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058244	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0582	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058248	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0583	40K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f058340	0,8000H	0FB00H,500H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0583	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058344	0,8000H	0FB00H,500H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0583	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058348	0,8000H	0FB00H,500H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0586	40K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f058640	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0586	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058644	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0586	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058648	0,2000H	0FD00H,300H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0587	40K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f058740	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0587	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058744	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0587	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058748	0,4000H	0FC00H,400H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0588	40K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f058840	0,8000H	0FB00H,500H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0588	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058844	0,8000H	0FB00H,500H	–	V1.320000	V2.01	X	–
78K0	78K0/KC2-L	μPD78F0588	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f058848	0,8000H	0FB00H,500H	–	V1.320000	V2.01	X	–
78K0	78K0/IY2	μPD78F0740	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f074016	0,1000H	0FD80H,280H	–	V1.320000	V1.10	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0	78K0/IY2	μPD78F0741	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f074116	0,2000H	0FD00H,300H	–	V1.320000	V1.10	X	–
78K0	78K0/IY2	μPD78F0742	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f074216	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/IY2	μPD78F0750	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f075016	0,1000H	0FD80H,280H	–	V1.320000	V1.10	X	–
78K0	78K0/IY2	μPD78F0751	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f075116	0,2000H	0FD00H,300H	–	V1.320000	V1.10	X	–
78K0	78K0/IY2	μPD78F0752	16MA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f075216	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/IA2	μPD78F0743	20MC,20MC02	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f074320	0,2000H	0FD00H,300H	–	V1.320000	V1.10	X	–
78K0	78K0/IA2	μPD78F0744	20MC,20MC02	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f074420	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/IA2	μPD78F0753	20MC,20MC02	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f075320	0,2000H	0FD00H,300H	–	V1.320000	V1.10	X	–
78K0	78K0/IA2	μPD78F0754	20MC,20MC02	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f075420	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/IB2	μPD78F0745	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f074530	0,2000H	0FD00H,300H	–	V1.320000	V1.10	X	–
78K0	78K0/IB2	μPD78F0745	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f074532	0,2000H	0FD00H,300H	–	V1.320000	V1.10	X	–
78K0	78K0/IB2	μPD78F0746	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f074630	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/IB2	μPD78F0746	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f074632	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/IB2	μPD78F0755	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f075530	0,2000H	0FD00H,300H	–	V1.320000	V1.10	X	–
78K0	78K0/IB2	μPD78F0755	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f075532	0,2000H	0FD00H,300H	–	V1.320000	V1.10	X	–
78K0	78K0/IB2	μPD78F0756	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f075630	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/IB2	μPD78F0756	32K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f075632	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/LE3-M	μPD78F8052	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8052	0,4000H	0FC00H,400H	–	V1.320000	V1.10	X	–
78K0	78K0/LE3-M	μPD78F8053	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8053	0,8000H	0FB00H,500H	–	V1.320000	V1.10	X	–
78K0	78K0/LG3-M	μPD78F8054	100GC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8054	0,C000H	0FB00H,500H	–	V1.320000	V1.10	X	–
78K0	78K0/LG3-M	μPD78F8055	100GC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8055	0,F000H	0FB00H,500H	–	V1.320000	V1.10	X	–
78K0	78K0/FY2-L	μPD78F0854	16MA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0854	0,1000H	0FD80H,280H	–	V1.320000	V1.02	X	–
78K0	78K0/FY2-L	μPD78F0855	16MA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0855	0,2000H	0FD00H,300H	–	V1.320000	V1.02	X	–
78K0	78K0/FY2-L	μPD78F0856	16MA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0856	0,4000H	0FC00H,400H	–	V1.320000	V1.02	X	–
78K0	78K0/FA2-L	μPD78F0857	20MC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0857	0,1000H	0FD80H,280H	–	V1.320000	V1.02	X	–
78K0	78K0/FA2-L	μPD78F0858	20MC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0858	0,2000H	0FD00H,300H	–	V1.320000	V1.02	X	–
78K0	78K0/FA2-L	μPD78F0859	20MC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0859	0,4000H	0FC00H,400H	–	V1.320000	V1.02	X	–
78K0	78K0/FB2-L	μPD78F0864	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0864	0,2000H	0FD00H,300H	–	V1.320000	V1.02	X	–
78K0	78K0/FB2-L	μPD78F0865	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0865	0,4000H	0FC00H,400H	–	V1.320000	V1.02	X	–
78K0	78K0/KB2-A	μPD78F0590	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0590	0,4000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	78K0/KB2-A	μPD78F0591	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0591	0,8000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	78K0/KC2-A	μPD78F0592	36FC,48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0592	0,4000H	0FB00H,500H	–	V1.320000	V1.10	X	–
78K0	78K0/KC2-A	μPD78F0593	36FC,48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0593	0,8000H	0FB00H,500H	–	V1.320000	V1.10	X	–
78K0	μPD78F0730	μPD78F0730	30MC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0730	0,4000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0F9D1H,12FH	V1.320000	V1.10	X	–
78K0	78K0/KC2-C	μPD78F0760	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f076048	0,8000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	78K0/KC2-C	μPD78F0761	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f076148	0,C000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	78K0/KC2-C	μPD78F0762	48GA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f076248	0,0F000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	78K0/KE2-C	μPD78F0763	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f076364	0,8000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	78K0/KE2-C	μPD78F0764	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f076464	0,C000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	78K0/KE2-C	μPD78F0765	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f076564	0,0F000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	78K0/DE2	μPD78F0836	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0836	0,6000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0F9D0H, 18H	V1.320000	V1.00	X	–
78K0	78K0/DE2	μPD78F0837	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0837	0,C000H	0FB00H,500H	IXRAM,0F000H,800H DSPRAM, 0F9D0H, 18H	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0838	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0838	0,6000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0F9D0H, 28H	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0839	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0839	0,C000H	0FB00H,500H	IXRAM,0F000H,800H DSPRAM, 0F9D0H, 28H	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0840	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0840	0,6000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0F9D0H, 20H	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0841	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0841	0,C000H	0FB00H,500H	IXRAM,0F000H,800H DSPRAM, 0F9D0H, 20H	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0842	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0842	0,6000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0F9D0H, 1CH	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0843	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0843	0,C000H	0FB00H,500H	IXRAM,0F000H,800H DSPRAM, 0F9D0H, 1CH	V1.320000	V1.00	X	–
78K0	78K0/DE2	μPD78F0844	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0844	0,8000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 18H	V1.320000	V1.00	X	–
78K0	78K0/DE2	μPD78F0845	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0845	0,0F000H	0FB00H,500H	IXRAM,0F000H,800H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 18H	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0846	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0846	0,8000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 20H	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0847	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0847	0,0F000H	0FB00H,500H	IXRAM,0F000H,800H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 20H	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0848	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0848	0,8000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 1CH	V1.320000	V1.00	X	–
78K0	78K0/DF2	μPD78F0849	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f0849	0,0F000H	0FB00H,500H	IXRAM,0F000H,800H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 1CH	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8014	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8014	0,4000H	0FC00H,400H	–	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8014A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8014	0,4000H	0FC00H,400H	–	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8015	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8015	0,6000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8015A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8015	0,6000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8016	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8016	0,8000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8016A	52GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8016	0,8000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8017	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8017	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8017A	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8017	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8018	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8018	0,F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8018A	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8018	0,F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V1.00	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0	μPD78F8039	μPD78F8019	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8019	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8019A	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8019	0,C000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8020	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8020	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8020A	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8020	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8020D	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8020	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8020DA	64GB	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8020	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8026	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8026	0,4000H	0FC00H,400H	-	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8027	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8027	0,6000H	0FB00H,500H	-	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8028	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8028	0,8000H	0FB00H,500H	-	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8029	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8029	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8030	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8030	0,F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V1.00	X	–
78K0	μPD78F8039	μPD78F8032D	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8032d	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.00	X	–
78K0	μPD78F8071	μPD78F8071	64NA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8071	0,4000H	0FC00H,400H	–	V1.320000	V1.00	X	–
78K0	μPD78F8072	μPD78F8072	64NA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8072	0,6000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	μPD78F8073	μPD78F8073	64NA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8073	0,8000H	0FB00H,500H	–	V1.320000	V1.00	X	–
78K0	μPD78F8074	μPD78F8074	64NA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8074	0,C000H	0FB00H,500H	IXRAM, 0F400H, 400H	V1.320000	V1.00	X	–
78K0	μPD78F8075	μPD78F8075	64NA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8075	0,F000H	0FB00H,500H	IXRAM, 0F000H, 800H	V1.320000	V1.00	X	–
78K0	μPD78F8077	μPD78F8077D	64NA	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8077d	0,C000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 48000H, 4000H BANK5, 58000H, 4000H	V1.320000	V1.00	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RL78	RL78/D1A	R5F10CGB	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10cgb	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10CGC	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10cgc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10CGD	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10cgd	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DGC	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dgc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DGD	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dgd	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DGE	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dge	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10CLD	64FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10cld	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DLD	64FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dld	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DLE	64FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dle	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10CMD	80FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10cmd	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10CME	80FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10cme	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DMD	80FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dmd	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DME	80FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dme	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DMF	80FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dmf	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DMG	80FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dmg	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DMJ	80FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dmj	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DPE	100FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dpe	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DPF	100FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dpf	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DPG	100FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dpg	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10DPJ	100FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10dpj	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/D1A	R5F10TPJ	100FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f10tpj	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/F12	R5F10968	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10968	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F1096A	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1096a	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F1096B	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1096b	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F1096C	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1096c	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F1096D	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1096d	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F1096E	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1096e	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109AA	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109aa	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109AB	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109ab	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109AC	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109ac	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109AD	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109ad	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109AE	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109ae	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109BA	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109ba	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109BB	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109bb	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109BC	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109bc	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109BD	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109bd	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109BE	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109be	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109GA	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109ga	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109GB	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109gb	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109GC	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109gc	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109GD	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109gd	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109GE	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109ge	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109LA	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109la	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109LB	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109lb	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109LC	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109lc	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109LD	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109ld	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F12	R5F109LE	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f109le	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/G10	R5F10Y14	10SP	✓	✓	✓	–	–	–	–	–	✓	–	–	✓	f10y14	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G10	R5F10Y16	10Sp	✓	✓	✓	–	–	–	–	–	✓	–	–	✓	f10y16	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G10	R5F10Y17	17SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10y17	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G10	R5F10Y44	44SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10y44	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G10	R5F10Y46	46SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10y46	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G10	R5F10Y47	47SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10y47	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G12	R5F10266	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10266	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10267	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10267	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10268	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10268	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10269	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10269	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F1026A	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1026a	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10277	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10277	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10278	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10278	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10279	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10279	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F1027A	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1027a	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F102A7	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f102a7	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F102A8	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f102a8	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F102A9	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f102a9	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F102AA	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f102aa	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10366	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10366	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10367	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10367	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10368	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10368	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10369	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10369	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F1036A	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1036a	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10377	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10377	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10378	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10378	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F10379	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10379	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F1037A	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1037a	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F103A7	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f103a7	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F103A8	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f103a8	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F103A9	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f103a9	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G12	R5F103AA	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f103aa	Note	Note	–	V1.320000	V1.12	–	–
RL78	RL78/G13	R5F1006A	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1006a	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1006C	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1006c	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1006D	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1006d	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1006E	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1006e	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1007A	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1007a	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1007C	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1007c	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1007D	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1007d	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1007E	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1007e	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1008A	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1008a	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1008C	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1008c	Note	Note	–	V1.320000	V1.14	–	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RL78	RL78/G13	R5F1008D	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1008d	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1008E	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1008e	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100AA	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100aa	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100AC	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ac	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100AD	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ad	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100AE	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ae	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100AF	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100af	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100AG	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ag	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100BA	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ba	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100BC	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100bc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100BD	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100bd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100BE	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100be	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100BF	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100bf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100BG	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100bg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100CA	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ca	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100CC	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100cc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100CD	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100cd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100CE	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ce	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100CF	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100cf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100CG	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100cg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100EA	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ea	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100EC	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ec	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100ED	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ed	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100EE	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ee	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100EF	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ef	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100EG	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100eg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100EH	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100eh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FA	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fa	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FC	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FD	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FE	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fe	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FF	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ff	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FG	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FH	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FJ	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FK	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100FL	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100fl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GA	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ga	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GC	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100gc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GD	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100gd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GE	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ge	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GF	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100gf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GG	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100gg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GH	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100gh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GJ	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100gj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GK	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100gk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100GL	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100gl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JC	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100jc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JD	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100jd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JE	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100je	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JF	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100jf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JG	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100jg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JH	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100jh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JJ	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100jj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JK	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100jk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100JL	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100jl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LC	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100lc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LD	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ld	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LE	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100le	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LF	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100lf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LG	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100lg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LH	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100lh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LJ	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100lj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LK	64FB,64FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100lk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100LL	64FB,64FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ll	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100MF	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100mf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100MG	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100mg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100MH	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100mh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100MJ	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100mj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100MK	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100mk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100ML	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ml	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100PF	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100pf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100PG	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100pg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100PH	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100ph	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100PJ	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100pj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100PK	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100pk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100PL	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100pl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100SH	128FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100sh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100SJ	128FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100sj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100SK	128FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100sk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F100SL	128FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f100sl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1016A	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1016a	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1016C	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1016c	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1016D	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1016d	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1016E	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1016e	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1017A	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1017a	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1017C	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1017c	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1017D	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1017d	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1017E	24NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1017e	Note	Note	–	V1.320000	V1.14	–	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RL78	RL78/G13	R5F1018A	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1018a	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1018C	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1018c	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1018D	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1018d	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F1018E	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1018e	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101AA	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101aa	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101AC	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ac	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101AD	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ad	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101AE	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ae	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101AF	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101af	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101AG	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ag	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101BA	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ba	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101BC	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101bc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101BD	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101bd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101BE	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101be	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101BF	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101bf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101BG	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101bg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101CA	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ca	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101CC	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101cc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101CD	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101cd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101CE	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ce	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101CF	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101cf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101CG	36LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101cg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101EA	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ea	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101EC	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ec	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101ED	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ed	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101EE	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ee	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101EF	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ef	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101EG	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101eg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101EH	40NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101eh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FA	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fa	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FC	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FD	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FE	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fe	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FF	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ff	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FG	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FH	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FJ	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FK	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101FL	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101fl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GA	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ga	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GC	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101gc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GD	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101gd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GE	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ge	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GF	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101gf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GG	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101gg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GH	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101gh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GJ	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101gj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GK	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101gk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101GL	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101gl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JC	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101jc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JD	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101jd	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JE	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101je	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JF	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101jf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JG	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101jg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JH	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101jh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JJ	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101jj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JK	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101jk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101JL	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101jl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LC	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101lc	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LD	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ld	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LE	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101le	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LF	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101lf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LG	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101lg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LH	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101lh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LJ	64FB,64FA,64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101lj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LK	64FB,64FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101lk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101LL	64FB,64FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ll	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101MF	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101mf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101MG	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101mg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101MH	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101mh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101MJ	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101mj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101MK	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101mk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101ML	80FB,80FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ml	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101PF	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101pf	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101PG	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101pg	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101PH	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101ph	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101PJ	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101pj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101PK	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101pk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101PL	100FB,100FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101pl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101SH	128FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101sh	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101SJ	128FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101sj	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101SK	128FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101sk	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G13	R5F101SL	128FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f101sl	Note	Note	–	V1.320000	V1.14	–	–
RL78	RL78/G14	R5F104AA	30SP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104aa	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104AC	30SP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ac	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104AD	30SP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ad	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104AE	30SP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ae	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104AF	30SP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104af	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104AG	30SP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ag	Note	Note	–	V1.320000	V2.10	–	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RL78	RL78/G14	R5F104BA	32NA,32FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ba	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104BC	32NA,32FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104bc	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104BD	32NA,32FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104bd	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104BE	32NA,32FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104be	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104BF	32NA,32FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104bf	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104BG	32NA,32FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104bg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104CA	36LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ca	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104CC	36LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104cc	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104CD	36LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104cd	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104CE	36LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ce	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104CF	36LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104c f	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104CG	36LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104cg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104EA	40NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ea	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104EC	40NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ec	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104ED	40NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ed	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104EE	40NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ee	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104EF	40NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104e f	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104EG	40NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104eg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104EH	40NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104eh	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104FA	44FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104fa	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104FC	44FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104fc	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104FD	44FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104fd	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104FE	44FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104fe	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104FF	44FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ff	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104FG	44FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104fg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104FH	44FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104fh	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104FJ	44FP	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104fj	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GA	48FB, 48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ga	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GC	48FB, 48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104gc	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GD	48FB, 48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104gd	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GE	48FB, 48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ge	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GF	48FB, 48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104gf	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GG	48FB, 48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104gg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GH	48FB, 48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104gh	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GJ	48FB, 48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104gj	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104JC	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104jc	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104JD	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104jd	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104JE	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104je	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104JF	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104jf	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104JG	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104jg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104JH	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104jh	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104JJ	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ji	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104LC	64FB,64FA,64FP,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104lc	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104LD	64FB,64FA,64FP,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ld	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104LE	64FB,64FA,64FP,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104le	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104LF	64FB,64FA,64FP,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104lf	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104LG	64FB,64FA,64FP,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104lg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104LH	64FB,64FA,64FP,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104lh	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104LJ	64FB,64FA,64FP,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104lj	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104MF	80FB,80FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104mf	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104MG	80FB,80FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104mg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104MH	80FB,80FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104mh	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104MJ	80FB,80FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104mj	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104PF	100FB,100FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104pf	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104PG	100FB,100FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104pg	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104PH	100FB,100FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ph	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104PJ	100FB,100FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104pj	Note	Note	–	V1.320000	V2.10	–	–
RL78	RL78/G14	R5F104GK	48FB,48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104gk	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104GL	48FB,48NA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104gl	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104JK	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104jk	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104JL	52FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104jl	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104LK	64FB,64FA,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104lk	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104LL	64FB,64FA,64LA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ll	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104MK	80FB,80FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104mk	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104ML	80FB,80FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104ml	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104PK	100FB,100FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104pk	Note	Note	–	V1.320000	V2.21	–	–
RL78	RL78/G14	R5F104PL	100FB,100FA	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f104pl	Note	Note	–	V1.320000	V2.11	–	–
RL78	RL78/G1A	R5F10E8A	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10e8a	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10E8C	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10e8c	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10E8D	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10e8d	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10E8E	25LA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10e8e	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10EBA	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10eba	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10EBC	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ebc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10EBD	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ebd	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10EBE	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ebe	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10EGA	48FB, 48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ega	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10EGC	48FB, 48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10egc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10EGD	48FB, 48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10egd	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10EGE	48FB, 48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ege	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10ELC	64FB, 64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10elc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10ELD	64FB, 64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10eld	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1A	R5F10ELE	64FB, 64BG	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ele	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1C	R5F10JBC	32NA,32FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10jbc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1C	R5F10KBC	32NA,32FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10kbc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1C	R5F10JGC	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10kbc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1C	R5F10KGC	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10kgc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/G1E	R5F10FLC	64NA	✓	X	✓	–	–	✓	–	–	✓	–	–	–	f10flc	Note	Note	–	V1.320000	V2.01	–	–
RL78	RL78/G1E	R5F10FLD	64NA	✓	X	✓	–	–	✓	–	–	✓	–	–	–	f10fld	Note	Note	–	V1.320000	V2.01	–	–
RL78	RL78/G1E	R5F10FLE	64NA	✓	X	✓	–	–	✓	–	–	✓	–	–	–	f10fle	Note	Note	–	V1.320000	V2.01	–	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RL78	RL78/G1E	R5F10FMC	80FB	✓	X	✓	–	–	✓	–	–	✓	–	–	–	f10fmc	Note	Note	–	V1.320000	V2.01	–	–
RL78	RL78/G1E	R5F10FMD	80FB	✓	X	✓	–	–	✓	–	–	✓	–	–	–	f10fmd	Note	Note	–	V1.320000	V2.01	–	–
RL78	RL78/G1E	R5F10FME	80FB	✓	X	✓	–	–	✓	–	–	✓	–	–	–	f10fme	Note	Note	–	V1.320000	V2.01	–	–
RL78	RL78/I1A	R5F1076C	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f1076c	Note	Note	–	V1.320000	V1.21	–	–
RL78	RL78/I1A	R5F107AC	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f107ac	Note	Note	–	V1.320000	V1.21	–	–
RL78	RL78/I1A	R5F107AE	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f107ae	Note	Note	–	V1.320000	V1.21	–	–
RL78	RL78/I1A	R5F107BC	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f107bc	Note	Note	–	V1.320000	V1.21	–	–
RL78	RL78/I1A	R5F107DE	38SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f107de	Note	Note	–	V1.320000	V1.21	–	–
RL78	RL78/I1B	R5F10MME	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f10mme	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/I1B	R5F10MMG	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f10mmg	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/I1B	R5F10MPE	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f10mpe	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/I1B	R5F10MPG	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f10mpg	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/I1D	R5F11768	20SP	X	X	✓	–	–	X	–	–	✓	–	–	–	f11768	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F1176A	20SP	X	X	✓	–	–	X	–	–	✓	–	–	–	f1176a	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F11769	20SP	X	X	✓	–	–	X	–	–	✓	–	–	–	f11769	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F11778	24NA	X	X	✓	–	–	X	–	–	✓	–	–	–	f11778	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F1177A	24NA	X	X	✓	–	–	X	–	–	✓	–	–	–	f1177a	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F11779	24NA	X	X	✓	–	–	X	–	–	✓	–	–	–	f11779	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F117A8	30SP	X	X	✓	–	–	X	–	–	✓	–	–	–	f117a8	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F117AA	30SP	X	X	✓	–	–	X	–	–	✓	–	–	–	f117aa	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F117A9	30SP	X	X	✓	–	–	X	–	–	✓	–	–	–	f117a9	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F117AC	30SP	X	X	✓	–	–	X	–	–	✓	–	–	–	f117ac	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F117BA	32NA,32FP	X	X	✓	–	–	X	–	–	✓	–	–	–	f117ba	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F117BC	32NA,32FP	X	X	✓	–	–	X	–	–	✓	–	–	–	f117bc	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F117GA	48FB	X	X	✓	–	–	X	–	–	✓	–	–	–	f117ga	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/I1D	R5F117GC	48FB	X	X	✓	–	–	X	–	–	✓	–	–	–	f117gc	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/L12	R5F10RB8	32FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rb8	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RBA	32FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rba	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RBC	32FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rbc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RF8	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rf8	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RFA	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rfa	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RFC	44FP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rfc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RG8	48FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rg8	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RGA	48FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rga	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RGC	48FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rgc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RJ8	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rj8	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RJA	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rja	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RJC	52FA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rjc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RLA	64NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rla	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L12	R5F10RLC	64NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10rlc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/L13	R5F10WLA	64FA,64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wla	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WLC	64FA,64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wlc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WLD	64FA,64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wld	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WLE	64FA,64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wle	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WLF	64FA,64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wlf	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WLG	64FA,64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wlg	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WMA	80FA,80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wma	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WMC	80FA,80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wmc	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WMD	80FA,80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wmd	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WME	80FA,80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wme	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WMF	80FA,80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wmf	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L13	R5F10WMG	80FA,80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10wmg	Note	Note	–	V1.320000	V1.01	–	–
RL78	RL78/L1C	R5F110ME	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110me	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110MF	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110mf	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110MG	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110mg	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110MH	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110mh	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110MJ	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110mj	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110PE	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110pe	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110PF	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110pf	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110PG	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110pg	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110PH	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110ph	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110PJ	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f110pj	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111ME	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111me	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111MF	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111mf	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111MG	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111mg	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111MH	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111mh	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111MJ	80FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111mj	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111PE	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111pe	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111PF	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111pf	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111PG	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111pg	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111PH	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111ph	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111PJ	100FB	✓	✓	✓	–	–	X	–	–	✓	–	–	–	f111pj	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110NE	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f110ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111NE	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f111ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110NF	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f110ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111NF	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f111ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110NG	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f110ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111NG	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f111ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110NH	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f110ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111NH	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f111ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F110NJ	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f110ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/L1C	R5F111NJ	85LA	X	✓	✓	–	–	✓	–	–	✓	–	–	–	f111ne	Note	Note	–	V1.320000	V1.10	–	–
RL78	RL78/F13	R5F10A6A	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10a6a	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10A6C	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10a6c	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10A6D	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10a6d	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10A6E	20SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10a6e	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AAA	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10aaa	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AAC	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10aac	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AAD	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10aad	Note	Note	–	V1.320000	V1.03	–	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RL78	RL78/F13	R5F10AAE	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10aae	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ABA	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10aba	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ABC	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10abc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ABD	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10abd	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ABE	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10abe	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AGA	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10aga	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AGC	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10agc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AGD	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10agd	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AGE	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10age	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AGF	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10agf	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AGG	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10agg	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ALC	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10alc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ALD	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ald	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ALE	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ale	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ALF	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10alf	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10ALG	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10alg	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AME	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f01ame	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AMF	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10amf	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10AMG	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10amg	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BAC	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bac	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BAD	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bad	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BAE	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bae	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BAF	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10baf	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BAG	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bag	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BBC	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bbc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BBD	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bbd	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BBE	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bbe	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BBF	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bbf	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BBG	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bbg	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BGC	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bgc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BGD	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bgd	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BGE	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bge	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BGF	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bgf	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BGG	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bgg	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BLC	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10blc	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BLD	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bld	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BLE	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ble	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BLF	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10blf	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BLG	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10blg	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BME	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bme	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BMF	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bmf	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F13	R5F10BMG	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10bmg	Note	Note	–	V1.320000	V1.03	–	–
RL78	RL78/F14	R5F10PAD	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pad	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PAE	30SP	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pae	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PBD	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pbd	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PBE	32NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pbe	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PGD	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pgd	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PGE	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pge	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PGF	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pgf	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PGG	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pgg	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PGH	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pgh	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PGJ	48FB,48NA	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pgj	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PLE	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ple	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PLF	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10plf	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PLG	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10plg	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PLH	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10plh	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PLJ	64FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10plj	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PME	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pme	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PMF	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pmf	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PMG	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pmg	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PMH	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pmh	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PMJ	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pmj	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PPE	80FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ppe	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PPF	100FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ppf	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PPG	100FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ppg	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PPH	100FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10pph	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F14	R5F10PPJ	100FB	✓	✓	✓	–	–	✓	–	–	✓	–	–	–	f10ppj	Note	Note	–	V1.320000	V1.02	–	–
RL78	RL78/F1A	R5F114GC	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f114gc	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/F1A	R5F114GD	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f114gd	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/F1A	R5F114GE	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f114ge	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/F1A	R5F114GF	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f114gf	Note	Note	–	V1.320000	V1.00	–	–
RL78	RL78/F1A	R5F114GG	48FB	X	X	✓	–	–	✓	–	–	✓	–	–	–	f114gg	Note	Note	–	V1.320000	V1.00	–	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0R	78K0R/KC3-L	μPD78F1000	40K8	–	–	✓	–	–	✓	✓	–	✓	–	–	✓	f100040	0,4000H	0FFB00H,500H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1000	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100044	0,4000H	0FFB00H,500H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1001	40K8	–	–	✓	–	–	✓	✓	–	✓	–	–	✓	f100140	0,8000H	0FF900H,700H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1001	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100144	0,8000H	0FF900H,700H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1001	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100148	0,8000H	0FF900H,700H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1002	40K8	–	–	✓	–	–	✓	✓	–	✓	–	–	✓	f100240	0,C000H	0FF700H,900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1002	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100244	0,C000H	0FF700H,900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1002	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100248	0,C000H	0FF700H,900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1003	40K8	–	–	✓	–	–	✓	✓	–	✓	–	–	✓	f100340	0,10000H	0FF300H,D00H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1003	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100344	0,10000H	0FF300H,D00H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KC3-L	μPD78F1003	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100348	0,10000H	0FF300H,D00H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KD3-L	μPD78F1004	52GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100452	0,8000H	0FF900H,700H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KD3-L	μPD78F1005	52GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100552	0,C000H	0FF700H,900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KD3-L	μPD78F1006	52GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100652	0,10000H	0FF300H,0D00H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KE3-L	μPD78F1007	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100764	0,8000H	0FF900H,700H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KE3-L	μPD78F1008	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100864	0,C000H	0FF700H,900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KE3-L	μPD78F1009	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f100964	0,10000H	0FF300H,0D00H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KF3-L	μPD78F1010	80GK,80GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f101080	0,10000H	0FEF00H,1100H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KF3-L	μPD78F1011	80GK,80GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f101180	0,18000H	0FE700H,1900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KF3-L	μPD78F1012	80GK,80GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f101280	0,20000H	0FDF00H,2100H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KF3-L	μPD78F1027	80GK,80GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f102780	0,30000H	0FD700H,2900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KF3-L	μPD78F1028	80GK,80GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f102880	0,40000H	0FCF00H,3100H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KG3-L	μPD78F1013	100GC,100GF,100F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1013a0	0,18000H	0FE700H,1900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KG3-L	μPD78F1014	100GC,100GF,100F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1014a0	0,20000H	0FDF00H,2100H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KG3-L	μPD78F1029	100GC,100GF	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1029a0	0,30000H	0FD700H,2900H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KG3-L	μPD78F1030	100GC,100GF	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1030a0	0,40000H	0FCF00H,3100H	–	V1.320000	V2.20	X	–
78K0R	78K0R/KE3	μPD78F1142	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114264	0,10000H	0FEF00H,1100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1142A	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114264	0,10000H	0FEF00H,1100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1143	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114364	0,18000H	0FE700H,1900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1143A	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114364	0,18000H	0FE700H,1900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1144	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114464	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1144A	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114464	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1145	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114564	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1145A	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114564	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1146	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114664	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KE3	μPD78F1146A	64GA,64GB,64GK,64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f114664	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1152	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115280	0,10000H	0FEF00H,1100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1152A	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115280	0,10000H	0FEF00H,1100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1153	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115380	0,18000H	0FE700H,1900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1153A	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115380	0,18000H	0FE700H,1900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1154	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115480	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1154A	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115480	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1155	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115580	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1155A	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115580	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1156	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115680	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KF3	μPD78F1156A	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f115680	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1162	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1162a0	0,10000H	0FEF00H,1100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1162A	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1162a0	0,10000H	0FEF00H,1100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1163	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1163a0	0,18000H	0FE700H,1900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1163A	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1163a0	0,18000H	0FE700H,1900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1164	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1164a0	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1164A	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1164a0	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1165	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1165a0	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1165A	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1165a0	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1166	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1166a0	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1166A	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1166a0	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1167	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1167a0	0,60000H	0F9F00H,6100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1167A	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1167a0	0,60000H	0F9F00H,6100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1168	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1168a0	0,80000H	0F8700H,7900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KG3	μPD78F1168A	100GC,100GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1168a0	0,80000H	0F8700H,7900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1174	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1174c8	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1174A	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1174c8	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1175	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1175c8	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1175A	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1175c8	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1176	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1176c8	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1176A	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1176c8	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1177	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1177c8	0,60000H	0F9F00H,6100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1177A	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1177c8	0,60000H	0F9F00H,6100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1178	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1178c8	0,80000H	0F8700H,7900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KH3	μPD78F1178A	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1178c8	0,80000H	0F8700H,7900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KJ3	μPD78F1184A	144GJ	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1184e4	0,20000H	0FDF00H,2100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KJ3	μPD78F1185A	144GJ	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1185e4	0,30000H	0FD700H,2900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KJ3	μPD78F1186A	144GJ	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1186e4	0,40000H	0FCF00H,3100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KJ3	μPD78F1187A	144GJ	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1187e4	0,60000H	0F9F00H,6100H	–	V1.320000	V3.00	X	–
78K0R	78K0R/KJ3	μPD78F1188A	144GJ	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1188e4	0,80000H	0F8700H,7900H	–	V1.320000	V3.00	X	–
78K0R	78K0R/IB3	μPD78F1201	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f120130	0,4000H	0FFB00H,500H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IB3	μPD78F1203	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f120330	0,8000H	0FF900H,700H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IC3	μPD78F1211	38MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f121138	0,4000H	0FFB00H,500H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IC3	μPD78F1211	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f121144	0,4000H	0FFB00H,500H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IC3	μPD78F1213	38MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f121338	0,8000H	0FF900H,700H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IC3	μPD78F1213	44GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f121344	0,8000H	0FF900H,700H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IC3	μPD78F1213	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f121348	0,8000H	0FF900H,700H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IC3	μPD78F1214	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f121448	0,C000H	0FF700H,900H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IC3	μPD78F1215	48GA	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f121548	0,10000H	0FF300H,0D00H	–	V1.320000	V2.00	X	–
78K0R	78K0R/ID3	μPD78F1223	52GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f122352	0,8000H	0FF900H,700H	–	V1.320000	V2.00	X	–
78K0R	78K0R/ID3	μPD78F1224	52GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f122452	0,C000H	0FF700H,900H	–	V1.320000	V2.00	X	–
78K0R	78K0R/ID3	μPD78F1225	52GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f122552	0,10000H	0FF300H,0D00H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IE3	μPD78F1233	64GB,64GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f123364	0,8000H	0FF900H,700H	–	V1.320000	V2.00	X	–
78K0R	78K0R/IE3	μPD78F1234	64GB,64GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f123464	0,C000H	0FF700H,900H	–	V1.320000	V2.00	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0R	78K0R/IE3	μPD78F1235	64GB,64GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f123564	0,10000H	0FF300H,0D00H	–	V1.320000	V2.00	X	–
78K0R	78K0R/KF3-C	μPD78F1846	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f184680	0,18000H	0FE700H,1900H	–	V1.320000	V1.01	X	–
78K0R	78K0R/KF3-C	μPD78F1846A	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f1846a8	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/KF3-C	μPD78F1847	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f184780	0,20000H	0FDF00H,2100H	–	V1.320000	V1.11	X	–
78K0R	78K0R/KF3-C	μPD78F1847A	80GK	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f1847a8	0,20000H	0FDF00H,2100H	–	V1.320000	V1.11	X	–
78K0R	78K0R/KG3-C	μPD78F1848	100GC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f1848a0	0,18000H	0FE700H,1900H	–	V1.320000	V1.01	X	–
78K0R	78K0R/KG3-C	μPD78F1848A	100GC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f1848aa	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/KG3-C	μPD78F1849	100GC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f1849a0	0,20000H	0FDF00H,2100H	–	V1.320000	V1.01	X	–
78K0R	78K0R/KG3-C	μPD78F1849A	100GC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f1849aa	0,20000H	0FDF00H,2100H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LF3	μPD78F1500	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f150080	0,10000H	0FEF00H,1100H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LF3	μPD78F1500A	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f150080	0,10000H	0FEF00H,1100H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LF3	μPD78F1501	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f150180	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LF3	μPD78F1501A	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f150180	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LF3	μPD78F1502	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f150280	0,20000H	0FE300H,1D00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LF3	μPD78F1502A	80GC,80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f150280	0,20000H	0FE300H,1D00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LF3	μPD78F1510A	80GC,80GK	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1510a8	0,10000H	0FEF00H,1100H	–	V1.320000	V1.21	X	–
78K0R	78K0R/LF3	μPD78F1512A	80GC,80GK	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1512a8	0,20000H	0FE300H,1D00H	–	V1.320000	V1.21	X	–
78K0R	78K0R/LG3	μPD78F1503	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1503a0	0,10000H	0FEF00H,1100H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LG3	μPD78F1503A	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1503a0	0,10000H	0FEF00H,1100H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LG3	μPD78F1504	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1504a0	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LG3	μPD78F1504A	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1504a0	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LG3	μPD78F1505	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1505a0	0,20000H	0FE300H,1D00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LG3	μPD78F1505A	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1505a0	0,20000H	0FE300H,1D00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LG3	μPD78F1513A	100GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1513aa	0,10000H	0FEF00H,1100H	–	V1.320000	V1.21	X	–
78K0R	78K0R/LG3	μPD78F1515A	100GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1515aa	0,20000H	0FE300H,1D00H	–	V1.320000	V1.21	X	–
78K0R	78K0R/LH3	μPD78F1506	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1506c8	0,10000H	0FEF00H,1100H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LH3	μPD78F1506A	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1506c8	0,10000H	0FEF00H,1100H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LH3	μPD78F1507	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1507c8	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LH3	μPD78F1507A	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1507c8	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LH3	μPD78F1508	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1508c8	0,20000H	0FE300H,1D00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LH3	μPD78F1508A	128GF	✓	✓	✓	–	–	✓	✓	–	✓	–	–	✓	f1508c8	0,20000H	0FE300H,1D00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/LH3	μPD78F1516A	128GF	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1516ac	0,10000H	0FEF00H,1100H	–	V1.320000	V1.21	X	–
78K0R	78K0R/LH3	μPD78F1518A	128GF	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1518ac	0,20000H	0FE300H,1D00H	–	V1.320000	V1.21	X	–
78K0R	78K0R/FB3	μPD78F1804	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180430	0,6000H	0FF900H,600H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1804A	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180430	0,6000H	0FF900H,600H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1804	32K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180432	0,6000H	0FF900H,600H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1804A	32K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180432	0,6000H	0FF900H,600H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1805	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180530	0,8000H	0FF700H,800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1805A	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180530	0,8000H	0FF700H,800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1805	32K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180532	0,8000H	0FF700H,800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1805A	32K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180532	0,8000H	0FF700H,800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1806	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180630	0,C000H	0FF300H,0C00H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1806A	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180630	0,C000H	0FF300H,0C00H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1806	32K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180632	0,C000H	0FF300H,0C00H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1806A	32K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180632	0,C000H	0FF300H,0C00H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1807	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180730	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1807A	30MC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180730	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1807	32K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180732	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FB3	μPD78F1807A	32K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180732	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1808	40K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180840	0,6000H	0FF900H,600H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1808A	40K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180840	0,6000H	0FF900H,600H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1809	40K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180940	0,8000H	0FF700H,800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1809A	40K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f180940	0,8000H	0FF700H,800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1810	40K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181040	0,C000H	0FF300H,0C00H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1810A	40K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181040	0,C000H	0FF300H,0C00H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1811	40K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181140	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1811A	40K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181140	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1812	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181248	0,6000H	0FF900H,600H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1812A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181248	0,6000H	0FF900H,600H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1813	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181348	0,8000H	0FF700H,800H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1813A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181348	0,8000H	0FF700H,800H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1814	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181448	0,C000H	0FF300H,0C00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1814A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181448	0,C000H	0FF300H,0C00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1815	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181548	0,10000H	0FEF00H,1000H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1815A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181548	0,10000H	0FEF00H,1000H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1816	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181648	0,18000H	0FE700H,1800H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1816A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181648	0,18000H	0FE700H,1800H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1817	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181748	0,20000H	0FDF00H,2000H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1817A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181748	0,20000H	0FDF00H,2000H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FC3	μPD78F1826	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182648	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1826A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182648	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1827	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182748	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1827A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182748	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1828	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182848	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1828A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182848	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1829	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182948	0,30000H	0FCF00H,3000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1829A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182948	0,30000H	0FCF00H,3000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1830	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183048	0,40000H	0FBF00H,4000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FC3	μPD78F1830A	48GA,48K8	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183048	0,40000H	0FBF00H,4000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1818	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181864	0,8000H	0FF700H,800H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FE3	μPD78F1818A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181864	0,8000H	0FF700H,800H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FE3	μPD78F1819	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181964	0,C000H	0FF300H,0C00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FE3	μPD78F1819A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f181964	0,C000H	0FF300H,0C00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FE3	μPD78F1820	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182064	0,10000H	0FEF00H,1000H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FE3	μPD78F1820A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182064	0,10000H	0FEF00H,1000H	–	V1.320000	V1.10	X	–
78K0R	78K0R/FE3	μPD78F1821	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182164	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1821A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182164	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1822	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182264	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1822A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182264	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
78K0R	78K0R/FE3	μPD78F1831	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183164	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1831A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183164	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1832	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183264	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1832A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183264	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1833	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183364	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1833A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183364	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1834	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183464	0,30000H	0FCF00H,3000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1834A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183464	0,30000H	0FCF00H,3000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1835	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183564	0,40000H	0FBF00H,4000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FE3	μPD78F1835A	64GB	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183564	0,40000H	0FBF00H,4000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1823	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182380	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1823A	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182380	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1824	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182480	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1824A	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182480	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1825	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182580	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1825A	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f182580	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1836	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183680	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1836A	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183680	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1837	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183780	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1837A	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183780	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1838	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183880	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1838A	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183880	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1839	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183980	0,30000H	0FCF00H,3000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1839A	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f183980	0,30000H	0FCF00H,3000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1840	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f184080	0,40000H	0FBF00H,4000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FF3	μPD78F1840A	80GK	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f184080	0,40000H	0FBF00H,4000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1841	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1841a0	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1841A	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1841a0	0,10000H	0FEF00H,1000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1842	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1842a0	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1842A	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1842a0	0,18000H	0FE700H,1800H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1843	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1843a0	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1843A	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1843a0	0,20000H	0FDF00H,2000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1844	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1844a0	0,30000H	0FCF00H,3000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1844A	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1844a0	0,30000H	0FCF00H,3000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1845	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1845a0	0,40000H	0FBF00H,4000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/FG3	μPD78F1845A	100GC	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1845a0	0,40000H	0FBF00H,4000H	–	V1.320000	V1.01	X	–
78K0R	78K0R/HC3	μPD78F1031	48GA	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103148	0,10000H	0FEF00H,1000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HC3	μPD78F1032	48GA	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103248	0,18000H	0FE700H,1800H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HC3	μPD78F1033	48GA	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103348	0,20000H	0FDF00H,2000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HC3	μPD78F1034	48GA	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103448	0,30000H	0FCF00H,3000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HC3	μPD78F1035	48GA	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103548	0,40000H	0FBF00H,4000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HE3	μPD78F1036	64GB	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103664	0,10000H	0FEF00H,1000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HE3	μPD78F1037	64GB	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103764	0,18000H	0FE700H,1800H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HE3	μPD78F1038	64GB	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103864	0,20000H	0FDF00H,2000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HE3	μPD78F1039	64GB	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f103964	0,30000H	0FCF00H,3000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HE3	μPD78F1040	64GB	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f104064	0,40000H	0FBF00H,4000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HF3	μPD78F1041	80GK	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f104180	0,10000H	0FEF00H,1000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HF3	μPD78F1042	80GK	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f104280	0,18000H	0FE700H,1800H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HF3	μPD78F1043	80GK	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f104380	0,20000H	0FDF00H,2000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HF3	μPD78F1044	80GK	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f104480	0,30000H	0FCF00H,3000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HF3	μPD78F1045	80GK	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f104580	0,40000H	0FBF00H,4000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HG3	μPD78F1046	100GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1046a0	0,10000H	0FEF00H,1000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HG3	μPD78F1047	100GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1047a0	0,18000H	0FE700H,1800H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HG3	μPD78F1048	100GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1048a0	0,20000H	0FDF00H,2000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HG3	μPD78F1049	100GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1049a0	0,30000H	0FCF00H,3000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/HG3	μPD78F1050	100GC	X	✓	✓	–	–	✓	✓	–	✓	–	–	X	f1050a0	0,40000H	0FBF00H,4000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/KE3-A	μPD78F1016	64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f101664	0,10000H	0FEF00H,1100H	–	V1.320000	V1.10	X	–
78K0R	78K0R/KE3-A	μPD78F1017	64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f101764	0,18000H	0FE700H,1900H	–	V1.320000	V1.10	X	–
78K0R	78K0R/KE3-A	μPD78F1018	64F1	✓	✓	✓	–	–	✓	✓	–	✓	–	–	X	f101864	0,20000H	0FE300H,1D00H	–	V1.320000	V1.10	X	–
78K0R	78K0R/μPD78F8043	μPD78F8040	56K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f804056	0,8000H	0FEF00H,1100H	–	V1.320000	V1.00	X	–
78K0R	78K0R/μPD78F8043	μPD78F8041	56K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f804156	0,10000H	0FEF00H,1100H	–	V1.320000	V1.00	X	–
78K0R	78K0R/μPD78F8043	μPD78F8042	56K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f804256	0,18000H	0FE700H,1900H	–	V1.320000	V1.00	X	–
78K0R	78K0R/μPD78F8043	μPD78F8043	56K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f804356	0,20000H	0FE300H,1D00H	–	V1.320000	V1.00	X	–
78K0R	78K0R/μPD78F8058	μPD78F8056	56K8	X	X	✓	–	–	X	✓	–	✓	–	–	X	f8056	0,10000H	0FDF00H,2100H	–	V1.320000	V1.00	X	–
78K0R	78K0R/μPD78F8058	μPD78F8057	56K8	X	X	✓	–	–	X	✓	–	✓	–	–	X	f8057	0,18000H	0FDF00H,2100H	–	V1.320000	V1.00	X	–
78K0R	78K0R/μPD78F8058	μPD78F8058	56K8	X	X	✓	–	–	X	✓	–	✓	–	–	X	f8058	0,20000H	0FDF00H,2100H	–	V1.320000	V1.00	X	–
78K0R	μPD78F8069	μPD78F8064	64K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f806464	0,20000H	0FDF00H,2000H	–	V1.320000	V1.00	X	–
78K0R	μPD78F8069	μPD78F8065	64K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f806564	0,30000H	0FCF00H,3000H	–	V1.320000	V1.00	X	–
78K0R	μPD78F8069	μPD78F8066	64K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f806664	0,40000H	0FBF00H,4000H	–	V1.320000	V1.00	X	–
78K0R	μPD78F8069	μPD78F8067	64K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f806764	0,20000H	0FDF00H,2000H	–	V1.320000	V1.00	X	–
78K0R	μPD78F8069	μPD78F8068	64K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f806864	0,30000H	0FCF00H,3000H	–	V1.320000	V1.00	X	–
78K0R	μPD78F8069	μPD78F8069	64K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f806964	0,40000H	0FBF00H,4000H	–	V1.320000	V1.00	X	–
78K0R	78K0R/LG3-M	μPD78F8070	100GC	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f8070A0	0,20000H	0FE300H,1D00H	–	V1.320000	V1.00	X	–
78K0R	78K0R/KC3-L(USB)	μPD78F1022	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f102248	0,10000H	0FE700H,1900H	–	V1.320000	V1.00	X	–
78K0R	78K0R/KC3-L(USB)	μPD78F1023	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f102348	0,18000H	0FDF00H,2100H	–	V1.320000	V1.00	X	–
78K0R	78K0R/KC3-L(USB)	μPD78F1024	48GA,48K8	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f102448	0,20000H	0FDF00H,2100H	–	V1.320000	V1.00	X	–
78K0R	78K0R/KE3-L(USB)	μPD78F1025	64GA,64GB,64F1	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f102564	0,18000H	0FDF00H,2100H	–	V1.320000	V1.00	X	–
78K0R	78K0R/KE3-L(USB)	μPD78F1026	64GA,64GB,64F1	X	X	✓	–	–	✓	✓	–	✓	–	–	X	f102664	0,20000H	0FDF00H,2100H	–	V1.320000	V1.00	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RH850	RH850/E1L	R7F701201	252pin BGA, 176pin LQFP, 144pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701201	–	–	–	V1.000004	V1.00	X	–
RH850	RH850/E1L	R7F701205	252pin BGA, 176pin LQFP, 144pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701205	–	–	–	V1.000004	V1.00	X	–
RH850	RH850/E1M-S	R7F701202	304pin BGA, 252pin BGA	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701202	–	–	–	V1.000004	V1.00	X	–
RH850	RH850/E1M-S	R7F701204	304pin BGA, 252pin BGA	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701204	–	–	–	V1.000004	V1.00	X	–
RH850	RH850/F1L	R7F701010xAFP	48pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701010	–	–	–	V1.000004	V1.20	X	–
RH850	RH850/F1L	R7F701013xAFP	64pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701013	–	–	–	V1.000004	V1.20	X	–
RH850	RH850/F1L	R7F701018xAFP	80pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701018	–	–	–	V1.000004	V1.20	X	–
RH850	RH850/F1L	R7F701002xAFP	100pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701002	–	–	–	V1.000004	V1.10	X	–
RH850	RH850/F1L	R7F701023xAFP	100pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701023	–	–	–	V1.000004	V1.20	X	–
RH850	RH850/F1L	R7F701025xAFP	100pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701025	–	–	–	V1.000004	V1.20	X	–
RH850	RH850/F1L	R7F701031xAFP	144pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701031	–	–	–	V1.000004	V1.20	X	–
RH850	RH850/F1L	R7F701035xAFP	176pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701035	–	–	–	V1.000004	V1.20	X	–
RH850	-	R7F701062xAFP	80pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701062	–	–	–	V1.000004	V1.10	X	–
RH850	-	R7F701067xAFP	100pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701067	–	–	–	V1.000004	V1.10	X	–
RH850	-	R7F701Z05	304pin BGA, 252pin BGA	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701z05	–	–	–	V1.000004	V1.00	X	–
RH850	-	R7F701Z06	304pin BGA, 252pin BGA, 176pin LQFP, 144pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701z06	–	–	–	V1.000004	V1.00	X	–
RH850	-	R7F701Z07	252pin BGA, 176pin LQFP, 144pin LQFP	X	X	–	–	✓	–	–	–	–	–	✓	–	f 701z07	–	–	–	V1.000004	V1.00	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
V850	V850E/MA3	μPD703131A	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3131a	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703131AY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3131ay	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703131BY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3131by	–	–	–	V1.180000	V2.10	X	–
V850	V850E/MA3	μPD703132A	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3132a	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703132AY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3132ay	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703132BY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3132by	–	–	–	V1.180000	V2.10	X	–
V850	V850E/MA3	μPD703133A	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3133a	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703133AY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3133ay	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703133BY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3133by	–	–	–	V1.180000	V2.10	X	–
V850	V850E/MA3	μPD703134A	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3134a	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703134AY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3134ay	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703134BY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3134by	–	–	–	V1.180000	V2.10	X	–
V850	V850E/MA3	μPD703136A	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3136a	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703136AY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3136ay	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD703136BY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3136by	–	–	–	V1.180000	V2.10	X	–
V850	V850E/MA3	μPD70F3134A	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3134a	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD70F3134AY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3134ay	–	–	–	V1.180000	V2.00	X	–
V850	V850E/MA3	μPD70F3134BY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3134by	–	–	–	V1.180000	V2.10	X	–
V850	V850E/IA3	μPD703183	80GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3183	–	–	–	V1.180000	V3.00	X	–
V850	V850E/IA3	μPD70F3184	80GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3184	–	–	–	V1.180000	V3.00	X	–
V850	V850E/IA4	μPD703185	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3185	–	–	–	V1.180000	V3.00	X	–
V850	V850E/IA4	μPD703186	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3186	–	–	–	V1.180000	V3.00	X	–
V850	V850E/IA4	μPD70F3186	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3186	–	–	–	V1.180000	V2.10	X	–
V850	V850E/SJ3-H	μPD70F3474	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3474	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3474_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3474ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3475	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3475	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3475_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3475ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3476	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3476	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3476_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3476ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3477	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3477	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3477_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3477ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3478	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3478	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3478_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3478ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3479	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3479	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3479_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3479ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3931_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3931ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3932_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3932ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3933_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3933ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3934	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3934	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3934_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3934ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3935	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3935	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3935_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3935ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3936	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3936	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3936_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3936ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3937	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3937	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3937_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3937ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3938	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3938	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3938_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3938ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3939	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3939	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SJ3-H	μPD70F3939_EX	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3939ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3480	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3480	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3480_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3480ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3481	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3481	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3481_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3481ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3482	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3482	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3482_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3482ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3925	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3925	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3925_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3925ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3926	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3926	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3926_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3926ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3927	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3927	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3927_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3927ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3486	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3486	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3486_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3486ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3487	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3487	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3487_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3487ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
V850	V850E/SK3-H	μPD70F3488	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3488	–	–	–	V1.180000	V1.00	X	–
V850	V850E/SK3-H	μPD70F3488_EX	176GM	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3488ex	–	–	–	V1.180000	V1.00	X	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850ES/FE2	μPD703230	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3230	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FE2	μPD703231	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3231	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FE2	μPD70F3231	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3231	–	–	–	V1.180000	V2.10	X	–
V850	V850ES/FF2	μPD703232	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3232	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FF2	μPD70F3232	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3232	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FF2	μPD703233	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3233	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FF2	μPD70F3233	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3233	–	–	–	V1.180000	V2.10	X	–
V850	V850ES/FG2	μPD703234	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3234	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FG2	μPD70F3234	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3234	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FG2	μPD703235	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3235	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FG2	μPD70F3235	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3235	–	–	–	V1.180000	V2.10	X	–
V850	V850ES/FG2	μPD70F3236	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3236	–	–	–	V1.180000	V2.10	X	–
V850	V850ES/FJ2	μPD70F3237	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3237	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/FJ2	μPD70F3238	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3238	–	–	–	V1.180000	V2.13	X	–
V850	V850ES/FJ2	μPD70F3239	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3239	–	–	–	V1.180000	V2.13	X	–
V850	V850ES/SG2	μPD703260	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3260	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703260Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3260y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703261	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3261	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703261Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3261y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3261	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3261	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3261Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3261y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703262	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3262	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703262Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3262y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703263	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3263	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703263Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3263y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3263	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3263	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3263Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3263y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703270	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3270	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703270Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3270y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703271	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3271	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703271Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3271y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3271	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3271	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3271Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3271y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703272	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3272	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703272Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3272y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703273	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3273	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703273Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3273y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3273	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3273	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3273Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3273y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703280	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3280	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703280Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3280y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703281	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3281	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703281Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3281y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3281	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3281	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3281Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3281y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703282	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3282	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703282Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3282y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703283	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3283	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD703283Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3283y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3283	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3283	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2	μPD70F3283Y	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3283y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SG2-H	μPD703262HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3262hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG2-H	μPD703263HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3263hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG2-H	μPD70F3263HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3263hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG2-H	μPD703272HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3272hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG2-H	μPD703273HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3273hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG2-H	μPD70F3273HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3273hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG2-H	μPD703282HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3282hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG2-H	μPD703283HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3283hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG2-H	μPD70F3283HY	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3283hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2	μPD703264	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3264	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703264Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3264y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3264	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3264	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3264Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3264y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703265	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3265	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703265Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3265y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703266	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3266	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703266Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3266y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3266	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3266	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3266Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3266y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703274	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3274	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703274Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3274y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3274	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3274	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3274Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3274y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703275	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3275	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703275Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3275y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703276	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3276	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703276Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3276y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3276	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3276	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3276Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3276y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703284	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3284	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703284Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3284y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3284	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3284	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3284Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3284y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703285	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3285	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703285Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3285y	–	–	–	V1.180000	V2.11	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
V850	V850ES/SJ2	μPD703286	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3286	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703286Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3286y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3286	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3286	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3286Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3286y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703287	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3287	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703287Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3287y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703288	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3288	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD703288Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3288y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3288	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3288	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2	μPD70F3288Y	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3288y	–	–	–	V1.180000	V2.11	X	–
V850	V850ES/SJ2-H	μPD703265HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3265hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD703266HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3266hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD70F3266HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3266hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD703275HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3275hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD703276HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3276hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD70F3276HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3276hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD703285HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3285hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD703286HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3286hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD70F3286HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3286hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD703287HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3287hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD703288HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	3288hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SJ2-H	μPD70F3288HY	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3288hy	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/IK1	μPD703327	64GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	3327	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/IK1	μPD70F3329	64GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3329	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/SG3	μPD70F3333	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3333	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3334	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3334	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3335	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3335	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3336	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3336	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3340	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3340	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3341	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3341	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3342	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3342	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3343	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3343	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3350	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3350	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3351	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3351	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3352	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3352	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SG3	μPD70F3353	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3353	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3344	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3344	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3345	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3345	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3346	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3346	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3347	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3347	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3348	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3348	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3354	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3354	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3355	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3355	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3356	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3356	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3357	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3357	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3358	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3358	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3364	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3364	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3365	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3365	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3366	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3366	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3367	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3367	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/SJ3	μPD70F3368	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3368	–	–	–	V1.180000	V1.10	X	–
V850	V850E/IF3	μPD70F3451	80GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3451	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IF3	μPD70F3452	80GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3452	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IG3	μPD70F3453	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3453	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IG3	μPD70F3454	100GC,100GF,161F1	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3454	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HE2	μPD70F3700	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3700	–	–	–	V1.180000	V1.11	X	–
V850	V850ES/HE2	μPD70F3701	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3701	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HF2	μPD70F3702	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3702	–	–	–	V1.180000	V1.11	X	–
V850	V850ES/HF2	μPD70F3703	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3703	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HF2	μPD70F3704	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3704	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HG2	μPD70F3706	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3706	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HG2	μPD70F3707	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3707	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HJ2	μPD70F3709	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3709	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HJ2	μPD70F3710	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3710	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HJ2	μPD70F3711	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3711	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/HJ2	μPD70F3712	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3712	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/IE2	μPD70F3713	64GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3713	–	–	–	V1.180000	V1.01	X	–
V850	V850ES/IE2	μPD70F3714	64GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3714	–	–	–	V1.180000	V1.01	X	–
V850	V850ES/JG2	μPD70F3715	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3715	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JG2	μPD70F3716	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3716	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JG2	μPD70F3717	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3717	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JG2	μPD70F3718	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3718	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JG2	μPD70F3719	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3719	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JJ2	μPD70F3720	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3720	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JJ2	μPD70F3721	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3721	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JJ2	μPD70F3722	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3722	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JJ2	μPD70F3723	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3723	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JJ2	μPD70F3724	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3724	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/KE2	μPD70F3726	64GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3726	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/KF2	μPD70F3728	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3728	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/KF2	μPD70F3729	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3729	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/KG2	μPD70F3731	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3731	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/KG2	μPD70F3732	100GC,100GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3732	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/KJ2	μPD70F3733	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3733	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/KJ2	μPD70F3734	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3734	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JC3-L	μPD70F3797	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3797	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3798	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3798	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3799	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3799	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3800	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3800	–	–	–	V1.180000	V2.00	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
V850	V850ES/JC3-L	μPD70F3838	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3838	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3801	48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3801	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3801	48GA	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3801	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3802	48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3802	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3802	48GA	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3802	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3803	48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3803	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3803	48GA	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3803	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3804	48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3804	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3804	48GA	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3804	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3839	48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3839	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-L	μPD70F3839	48GA	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3839	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-L	μPD70F3805	64GB	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3805	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-L	μPD70F3806	64GB	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3806	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-L	μPD70F3807	64GB	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3807	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-L	μPD70F3808	64GB	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3808	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-L	μPD70F3840	64GB	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3840	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JF3-L	μPD70F3735	80GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3735	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JF3-L	μPD70F3735	80GK	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3735	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JF3-L	μPD70F3736	80GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3736	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JF3-L	μPD70F3736	80GK	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3736	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3737	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3737	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3737	100GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3737	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3737	100F1	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3737	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3738	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3738	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3738	100GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3738	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3738	100F1	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3738	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3792	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3792	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3792	100F1	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3792	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3793	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3793	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3793	100F1	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3793	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3794	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3794	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3794	100F1	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3794	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3795	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3795	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3795	100F1	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3795	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3796	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3796	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3796	100F1	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3796	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-L	μPD70F3841	121F1	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3841	–	–	–	V1.180000	V2.10	X	–
V850	V850ES/JG3-L	μPD70F3842	121F1	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3842	–	–	–	V1.180000	V2.10	X	–
V850	V850ES/JG3-L	μPD70F3843	121F1	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3843	–	–	–	V1.180000	V2.10	X	–
V850	V850ES/JG3-L	μPD70F3844	121F1	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3844	–	–	–	V1.180000	V2.10	X	–
V850	V850ES/JG3	μPD70F3739	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3739	–	–	–	V1.180000	V1.10	V1.00	–
V850	V850ES/JG3	μPD70F3740	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3740	–	–	–	V1.180000	V1.10	V1.00	–
V850	V850ES/JG3	μPD70F3741	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3741	–	–	–	V1.180000	V1.10	V1.00	–
V850	V850ES/JG3	μPD70F3742	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3742	–	–	–	V1.180000	V1.10	V1.00	–
V850	V850ES/JJ3	μPD70F3743	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3743	–	–	–	V1.180000	V1.10	V1.00	–
V850	V850ES/JJ3	μPD70F3744	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3744	–	–	–	V1.180000	V1.10	V1.00	–
V850	V850ES/JJ3	μPD70F3745	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3745	–	–	–	V1.180000	V1.10	V1.00	–
V850	V850ES/JJ3	μPD70F3746	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3746	–	–	–	V1.180000	V1.10	V1.00	–
V850	V850ES/HE3	μPD70F3747	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3747	–	–	–	V1.180000	V1.01	X	–
V850	V850ES/HF3	μPD70F3750	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3750	–	–	–	V1.180000	V1.01	X	–
V850	V850ES/HG3	μPD70F3752	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3752	–	–	–	V1.180000	V1.01	X	–
V850	V850ES/HJ3	μPD70F3755	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3755	–	–	–	V1.180000	V1.01	X	–
V850	V850ES/HJ3	μPD70F3757	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3757	–	–	–	V1.180000	V1.01	X	–
V850	V850ES/JC3-H	μPD70F3809	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3809	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3810	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3810	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3811	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3811	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3812	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3812	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3813	40K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3813	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3814	48GA,48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3814	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3815	48GA,48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3815	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3816	48GA,48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3816	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3817	48GA,48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3817	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3818	48GA,48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3818	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JC3-H	μPD70F3819	48GA,48K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3819	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-H	μPD70F3820	64GB,64F1,64K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3820	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-H	μPD70F3821	64GB,64F1,64K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3821	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-H	μPD70F3822	64GB,64F1,64K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3822	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-H	μPD70F3823	64GB,64F1,64K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3823	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-H	μPD70F3824	64GB,64F1,64K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3824	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JE3-H	μPD70F3825	64GB,64F1,64K8	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3825	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-H	μPD70F3760	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3760	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-H	μPD70F3761	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3761	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-H	μPD70F3762	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3762	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-U	μPD70F3763	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3763	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-U	μPD70F3764	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3764	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JG3-H	μPD70F3770	100GC	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3770	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JH3-H	μPD70F3765	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3765	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JH3-H	μPD70F3766	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3766	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JH3-H	μPD70F3767	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3767	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JH3-U	μPD70F3768	128GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3768	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JH3-U	μPD70F3769	128GF	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3769	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/JH3-H	μPD70F3771	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3771	–	–	–	V1.180000	V2.00	X	–
V850	V850ES/ST3	μPD703221	128GF	X	X	✓	–	–	✓	–	✓	–	✓	–	X	3221	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG1	μPD703249Y	100GC,100GF	X	X	✓	–	–	✓	–	–	–	–	–	✓	3249y	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG1	μPD703252Y	100GC,100GF	X	X	✓	–	–	✓	–	–	–	–	–	✓	3252y	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/SG1	μPD703253Y	100GC,100GF	X	X	✓	–	–	✓	–	–	–	–	–	✓	3253y	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/JH3-E	μPD70F3826	64K8,64GB	✓	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3826	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JH3-E	μPD70F3827	64K8,64GB	✓	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3827	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JH3-E	μPD70F3828	64K8,64GB	✓	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3828	–	–	–	V1.180000	V1.10	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
V850	V850ES/JH3-E	μPD70F3829	64K8,64GB	✓	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3829	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JG3-E	μPD70F3834	100GC	✓	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3834	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JG3-E	μPD70F3835	100GC	✓	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3835	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JG3-E	μPD70F3836	100GC	✓	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3836	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JG3-E	μPD70F3837	100GC	✓	X	✓	–	–	✓	✓	✓	✓	✓	–	X	f3837	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JH3-E	μPD70F3778	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3778	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JH3-E	μPD70F3779	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3779	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JH3-E	μPD70F3780	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3780	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JH3-E	μPD70F3781	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3781	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JH3-E	μPD70F3782	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3782	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JH3-E	μPD70F3783	128GF	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3783	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JJ3-E	μPD70F3784	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3784	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JJ3-E	μPD70F3785	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3785	–	–	–	V1.180000	V1.10	X	–
V850	V850ES/JJ3-E	μPD70F3786	144GJ	✓	✓	✓	–	–	✓	✓	✓	✓	✓	–	X	f3786	–	–	–	V1.180000	V1.10	X	–
V850	V850E/IG4	μPD70F3913	100GC,100GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3913	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IG4	μPD70F3914	100GC,100GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3914	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IG4	μPD70F3915	100GC,100GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3915	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IH4	μPD70F3916	128GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3916	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IH4	μPD70F3917	128GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3917	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IH4	μPD70F3918	128GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3918	–	–	–	V1.180000	V1.00	X	–
V850	V850E/IG4-H	μPD70F3919	100GC	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3919	–	–	–	V1.180000	V1.01	X	–
V850	V850E/IG4-H	μPD70F3920	100GC	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3920	–	–	–	V1.180000	V1.01	X	–
V850	V850E/IG4-H	μPD70F3921	100GC	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3921	–	–	–	V1.180000	V1.01	X	–
V850	V850E/IH4-H	μPD70F3922	128GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3922	–	–	–	V1.180000	V1.01	X	–
V850	V850E/IH4-H	μPD70F3923	128GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3923	–	–	–	V1.180000	V1.01	X	–
V850	V850E/IH4-H	μPD70F3924	128GF	X	X	✓	–	–	X	✓	✓	✓	✓	–	X	f3924	–	–	–	V1.180000	V1.01	X	–
V850	V850ES/FE3	μPD70F3370A	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3370	–	–	–	V1.180000	V1.20	X	latency2
V850	V850ES/FE3	μPD70F3370A	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3370I3	–	–	–	V1.180000	V1.20	X	latency3
V850	V850ES/FE3	μPD70F3371	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3371	–	–	–	V1.180000	V1.22	X	latency2
V850	V850ES/FE3	μPD70F3371	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3371I3	–	–	–	V1.180000	V1.20	X	latency3
V850	V850ES/FF3	μPD70F3372	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3372	–	–	–	V1.180000	V1.20	X	latency2
V850	V850ES/FF3	μPD70F3372	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3372I3	–	–	–	V1.180000	V1.20	X	latency3
V850	V850ES/FF3	μPD70F3373	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3373	–	–	–	V1.180000	V1.20	X	latency2
V850	V850ES/FF3	μPD70F3373	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3373I3	–	–	–	V1.180000	V1.20	X	latency3
V850	V850ES/FG3	μPD70F3374	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3374	–	–	–	V1.180000	V1.20	X	latency2
V850	V850ES/FG3	μPD70F3374	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3374I3	–	–	–	V1.180000	V1.20	X	latency3
V850	V850ES/FG3	μPD70F3375	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3375	–	–	–	V1.180000	V1.20	X	latency2
V850	V850ES/FG3	μPD70F3375	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3375I3	–	–	–	V1.180000	V1.20	X	latency3
V850	V850ES/FG3	μPD70F3376A	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3376	–	–	–	V1.180000	V1.21	X	–
V850	V850ES/FG3	μPD70F3377A	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3377	–	–	–	V1.180000	V1.20	X	–
V850	V850ES/FJ3	μPD70F3378	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3378	–	–	–	V1.180000	V1.20	X	latency2
V850	V850ES/FJ3	μPD70F3378	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3378I3	–	–	–	V1.180000	V1.20	X	latency3
V850	V850ES/FJ3	μPD70F3379	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3379	–	–	–	V1.180000	V1.20	X	–
V850	V850ES/FJ3	μPD70F3380	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3380	–	–	–	V1.180000	V1.20	X	–
V850	V850ES/FJ3	μPD70F3381	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3381	–	–	–	V1.180000	V1.20	X	–
V850	V850ES/FJ3	μPD70F3382	144GJ	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3382	–	–	–	V1.180000	V1.20	X	–
V850	V850ES/FK3	μPD70F3383	176GM	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3383	–	–	–	V1.180000	V1.20	X	–
V850	V850ES/FK3	μPD70F3384	176GM	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3384	–	–	–	V1.180000	V1.20	X	–
V850	V850ES/FK3	μPD70F3385	176GM	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3385	–	–	–	V1.180000	V1.20	X	–
V850	V850ES/FE3-L	μPD70F3610	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3610	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FE3-L	μPD70F3611	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3611	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FE3-L	μPD70F3612	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3612	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FE3-L	μPD70F3613	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3613	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FE3-L	μPD70F3614	64GB	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3614	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FF3-L	μPD70F3615	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3615	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FF3-L	μPD70F3616	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3616	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FF3-L	μPD70F3617	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3617	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FF3-L	μPD70F3618	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3618	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FF3-L	μPD70F3619	80GK	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3619	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FG3-L	μPD70F3620	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3620	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FG3-L	μPD70F3621	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3621	–	–	–	V1.180000	V1.00	X	–
V850	V850ES/FG3-L	μPD70F3622	100GC	X	X	✓	–	–	✓	✓	✓	✓	✓	–	✓	f3622	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/PG4	μPD70F3505A	100GC	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3505a	–	–	–	V1.180000	V1.21	X	–
V850	V850E2/PJ4	μPD70F3506	144GJ	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3506	–	–	–	V1.180000	V1.21	X	–
V850	V850E2/PJ4	μPD70F3507	144GJ	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3507	–	–	–	V1.180000	V1.21	X	–
V850	V850E2/PJ4	μPD70F3508	144GJ	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3508	–	–	–	V1.180000	V1.21	X	–
V850	V850E2/PJ4	μPD70F3509	144GJ	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3509	–	–	–	V1.180000	V1.21	X	–
V850	V850E2/PG4-L	μPD70F4154	100GC	X	X	–	✓	–	X	–	✓	–	✓	✓	X	f4154	–	–	–	V1.180000	V1.01	X	–
V850	V850E2/PG4-L	μPD70F4155	100GC	X	X	–	✓	–	X	–	✓	–	✓	✓	X	f4155	–	–	–	V1.180000	V1.01	X	–
V850	V850E2/MN4	μPD70F3510	304F1	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3510	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/MN4	μPD70F3512	304F1	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3512	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/MN4	μPD70F3514	304F1	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3514	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/MN4	μPD70F3515	304F1	X	X	–	✓	–	X	–	✓	–	✓	–	X	f3515	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/ML4	μPD70F4021	216GM	X	X	–	✓	–	X	–	✓	–	✓	–	X	f4021	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/ML4	μPD70F4022	216GM	X	X	–	✓	–	X	–	✓	–	✓	–	X	f4022	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FF4-M	μPD70F3543	80GK	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3543	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FF4-M	μPD70F3544	80GK	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3544	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FF4-M	μPD70F3545	80GK	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3545	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4-H	μPD70F3561	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3561	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FL4-H	μPD70F3564	208GD,272F1	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3564	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4-G	μPD70F3592	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f 3592	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4	μPD70F3555	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3555	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4	μPD70F3556	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f 3556	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4	μPD70F3557	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f 3557	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4	μPD70F3558	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f 3558	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4	μPD70F4007	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f 4007	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4	μPD70F4008	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f 4008	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4	μPD70F4009	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f 4009	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FK4	μPD70F4010	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f 4010	–	–	–	V1.180000	V1.22	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
V850	V850E2/FG4	μPD70F3548	100GC	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3548	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FG4	μPD70F3549	100GC	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3549	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FG4	μPD70F3550	100GC	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3550	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FG4	μPD70F4000	100GC	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4000	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FG4	μPD70F4001	100GC	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4001	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FG4	μPD70F4002	100GC	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4002	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FJ4	μPD70F3551	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3551	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FJ4	μPD70F3552	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3552	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FJ4	μPD70F3553	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3553	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FJ4	μPD70F3554	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3554	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FJ4	μPD70F4003	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4003	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FJ4	μPD70F4004	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4004	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FJ4	μPD70F4005	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4005	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FJ4	μPD70F4006	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4006	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FL4	μPD70F3559	208GD,272F1	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3559	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FL4	μPD70F3560	208GD,272F1	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f3560	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FL4	μPD70F4011	208GD,272F1	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4011	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/FL4	μPD70F4012	208GD,272F1	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4012	–	–	–	V1.180000	V1.22	X	–
V850	V850E2/DJ4	μPD70F3522	144GJ	X	X	–	✓	–	✓	X	✓	X	✓	–	X	f3522	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DJ4	μPD70F3523	144GJ	X	X	–	✓	–	✓	X	✓	X	✓	–	X	f3523	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DJ4	μPD70F3524	144GJ	X	X	–	✓	–	✓	X	✓	X	✓	–	X	f3524	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DJ4	μPD70F3525	144GJ	X	X	–	✓	–	✓	X	✓	X	✓	–	X	f3525	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DJ4	μPD70F3526	144GJ	X	X	–	✓	–	✓	X	✓	X	✓	–	X	f3526	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DK4-H	μPD70F3529	176GM	X	X	–	✓	–	X	X	✓	X	✓	–	X	f3529	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DN4-H	μPD70F3532	T352F1	X	X	–	✓	–	X	X	✓	X	✓	–	X	f3532	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DP4-H	μPD70F3535	T408F1	X	X	–	✓	–	✓	X	✓	X	✓	–	X	f3535	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DP4-H	μPD70F3536	T408F1	X	X	–	✓	–	✓	X	✓	X	✓	–	X	f3536	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/DP4-H	μPD70F3537	T408F1	X	X	–	✓	–	✓	X	✓	X	✓	–	X	f3537	–	–	–	V1.180000	V1.00	X	–
V850	V850E2/FE4-L	μPD70F3570	64GB	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3570	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FE4-L	μPD70F3571	64GB	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3571	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FE4-L	μPD70F3572	64GB	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3572	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FF4-L	μPD70F3573	80GK	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3573	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FF4-L	μPD70F3574	80GK	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3574	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FF4-L	μPD70F3575	80GK	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3575	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FG4-L	μPD70F3576	100GC	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3576	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FG4-L	μPD70F3577	100GC	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3577	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FG4-L	μPD70F3578	100GC	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3578	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FG4-L	μPD70F3579	100GC	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3579	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FG4-L	μPD70F3580	100GC	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3580	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FJ4-L	μPD70F3582	144GJ	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3582	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FJ4-L	μPD70F3583	144GJ	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3583	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FJ4-L	μPD70F3584	144GJ	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3584	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FJ4-L	μPD70F3585	144GJ	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f3585	–	–	–	V1.180000	V1.13	X	–
V850	V850E2/FF4-G	μPD70F4177	80GK	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f4177	–	–	–	V1.180000	V1.01	X	–
V850	V850E2/FF4-G	μPD70F4178	80GK	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f4178	–	–	–	V1.180000	V1.01	X	–
V850	V850E2/FG4-G	μPD70F4179	100GC	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f4179	–	–	–	V1.180000	V1.01	X	–
V850	V850E2/FG4-G	μPD70F4180	100GC	X	X	–	✓	–	X	✓	✓	✓	✓	–	X	f4180	–	–	–	V1.180000	V1.01	X	–
V850	V850E2/SG4-H	μPD70F4013	100GC	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4013	–	–	–	V1.180000	V2.00	X	–
V850	V850E2/SG4-H	μPD70F4014	100GC	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4014	–	–	–	V1.180000	V2.00	X	–
V850	V850E2/SJ4-H	μPD70F4015	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4015	–	–	–	V1.180000	V2.00	X	–
V850	V850E2/SJ4-H	μPD70F4016	144GJ	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4016	–	–	–	V1.180000	V2.00	X	–
V850	V850E2/SK4-H	μPD70F4017	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4017	–	–	–	V1.180000	V2.00	X	–
V850	V850E2/SK4-H	μPD70F4018	176GM	X	X	–	✓	–	✓	✓	✓	✓	✓	–	X	f4018	–	–	–	V1.180000	V2.00	X	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RX	RX110	R5F51101AxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51101AxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51101AxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51101AxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51101AxLM	PWLG0036KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51101AxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51101AxNF	PWQN0040KC-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51103AxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51103AxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51103AxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51103AxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51103AxLM	PWLG0036KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51103AxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51103AxNF	PWQN0040KC-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51104AxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51104AxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51104AxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51104AxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51104AxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51105AxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51105AxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51105AxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51105AxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51105AxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110AxLM	PWLG0036KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110AxNF	PWQN0040KC-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110JxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110JxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110JxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110JxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110JxLM	PWLG0036KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110JxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX110	R5F51110JxNF	PWQN0040KC-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00a	–
RX	RX111	R5F51111AxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111AxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111AxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111AxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111AxLM	PWLG0036KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111AxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111AxNF	PWQN0040KC-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51113AxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51113AxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51113AxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51113AxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51113AxLM	PWLG0036KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51113AxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51113AxNF	PWQN0040KC-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51114AxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51114AxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51114AxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51114AxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51114AxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51115AxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51115AxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51115AxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51115AxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51115AxNE	PWQN0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111JxFK	PLQP0064GA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111JxFL	PLQP0048KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111JxFM	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111JxLF	PWLG0064KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111JxLM	PWLG0036KA-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111JxNE	PLQP0064KB-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX111	R5F51111JxNF	PWQN0040KC-A	✓	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX210	R5F52103BxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52103BxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52103BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52103BxLH	PTLG0064JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52104BxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52104BxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52104BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52104BxLH	PTLG0064JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105AxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105AxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105AxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105AxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxBM	SWBG0069LA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxLA	PTLG0100KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxLH	PTLG0064JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52105BxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106AxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RX	RX210	R5F52106AxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106AxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106AxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxBM	SWBG0069LA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxLA	PTLG0100KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxLH	PTLG0064JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52106BxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107AxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107AxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107AxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107AxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107BxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107CxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107CxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107CxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107CxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107CxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52107CxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108AxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108AxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108AxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108AxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108BxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108CxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108CxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108CxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108CxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108CxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F52108CxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F5210ABxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F5210ABxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F5210ABxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F5210ABxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F5210BBxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F5210BBxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F5210BBxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX210	R5F5210BBxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.40	–
RX	RX21A	R5F521A6BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A6BxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A6BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A6BxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A7BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A7BxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A7BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A7BxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A8BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A8BxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A8BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX21A	R5F521A8BxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.10	–
RX	RX220	R5F52201BxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52201BxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52201BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52203BxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52203BxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52203BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52203BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52205BxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52205BxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52205BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52205BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52206BxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52206BxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52206BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX220	R5F52206BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	–	–	✓	–	–	–	–	V1.000046	–	1.00	–
RX	RX610	R5F56104VxFP	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00b	–
RX	RX610	R5F56104WxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00b	–
RX	RX610	R5F56106VxFP	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00b	–
RX	RX610	R5F56106WxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00b	–
RX	RX610	R5F56107VxFP	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00b	–
RX	RX610	R5F56107WxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00b	–
RX	RX610	R5F56108VxFP	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00b	–
RX	RX610	R5F56108WxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00b	–
RX	RX621	R5F56216BxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56216BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56216BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56216BxLD	PTLG0085JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56216BxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56217BxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56217BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions													Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer	Device Specification Name	ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RX	RX621	R5F56217BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56217BxLD	PTLG0085JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56217BxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56218BxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56218BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56218BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56218BxLD	PTLG0085JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX621	R5F56218BxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62G	R5F562G7AxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00d	–
RX	RX62G	R5F562G7AxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00d	–
RX	RX62G	R5F562G7DxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00d	–
RX	RX62G	R5F562G7DxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00d	–
RX	RX62G	R5F562GAAxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00d	–
RX	RX62G	R5F562GAAxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00d	–
RX	RX62G	R5F562GADxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00d	–
RX	RX62G	R5F562GADxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.00d	–
RX	RX62N	R5F562N7AxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N7AxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N7AxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N7AxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N7BxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N7BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N7BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N7BxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N8AxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N8AxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N8AxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N8AxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N8BxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N8BxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N8BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62N	R5F562N8BxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30c	–
RX	RX62T	R5F562T6AxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6AxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6AxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6BxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6BxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6DxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6DxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6DxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6ExFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6ExFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T6ExFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7AxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7AxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7AxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7AxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7AxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7BxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7BxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7BxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7BxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7BxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7DxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7DxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7DxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7DxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7DxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7ExFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7ExFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7ExFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7ExFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562T7ExFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAAxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAAxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAAxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAAxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAAxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TABxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TABxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TABxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TABxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TABxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TADxFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TADxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TADxFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TADxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TADxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAExFF	PLQP0080JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAExFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAExFK	PLQP0064GA-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAExFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX62T	R5F562TAExFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.30f	–
RX	RX630	R5F56307CxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56307CxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56307CxLA	PTLG0100KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56307DxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56307DxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RX	RX630	R5F56307DxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56307DxLA	PTLG0100KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56308CxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56308CxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56308CxLA	PTLG0100KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56308DxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56308DxFN	PLQP0080KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56308DxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F56308DxLA	PTLG0100KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxLA	PTLG0100KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ACxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxLA	PTLG0100KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ADxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BCxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BCxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BCxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BCxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BCxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BCxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BCxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BCxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630BDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DCxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DCxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DCxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DCxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DCxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DCxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DCxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DCxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630DDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ECxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ECxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ECxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ECxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ECxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ECxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ECxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630ECxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630EDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630EDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630EDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630EDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630EDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630EDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630EDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX630	R5F5630EDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.50a	–
RX	RX631	R5F56316CxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316CxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316CxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316CxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316CxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316CxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316CxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316CxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316DxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316DxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316DxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316DxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316DxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316DxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RX	RX631	R5F56316DxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316DxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316SxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316SxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316SxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316SxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56316SxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317CxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317CxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317CxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317CxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317CxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317CxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317CxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317CxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317DxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317DxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317DxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317DxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317DxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317DxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317DxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317DxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317SxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317SxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317SxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317SxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56317SxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318CxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318CxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318CxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318CxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318CxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318CxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318CxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318CxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318DxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318DxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318DxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318DxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318DxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318DxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318DxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318DxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318SxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318SxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318SxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318SxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F56318SxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ACxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ACxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ACxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ACxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ACxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ACxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ACxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ACxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ADxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ADxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ADxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ADxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ADxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ADxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ADxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ADxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BCxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BCxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BCxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BCxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BCxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BCxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BCxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BCxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631BDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DCxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DCxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DCxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DCxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DCxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DCxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DCxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DCxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RX	RX631	R5F5631DDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631DDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ECxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ECxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ECxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ECxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ECxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ECxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ECxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631ECxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631EDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631EDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631EDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631EDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631EDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631EDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631EDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631EDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631FDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631FDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631FDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631FHxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631FHxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631FHxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631GDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631GDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631JDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631JDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631KDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631KDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631KDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631MCxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631MCxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631MDxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631MDxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631MFxLH	PTLG0064JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631NCxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631NCxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631NDxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631NDxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631PCxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631PCxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631PDxFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631PDxFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631PFxLH	PTLG0064JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631WDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631WDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631WDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631WHxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631WHxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631WHxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631YDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631YDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631YDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631YHxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631YHxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5F5631YHxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX631	R5S56310CxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	–	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NACxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NACxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NACxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NACxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NACxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NACxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NACxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NACxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NADxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NADxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NADxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NADxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NADxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NADxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NADxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NADxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBCxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBCxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBCxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBCxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBCxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBCxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBCxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBCxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer		ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RX	RX63N	R5F563NBDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NBDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDCxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDCxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDCxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDCxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDCxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDCxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDCxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDCxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NDDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NECxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NECxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NECxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NECxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NECxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NECxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NECxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NECxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NEDxBG	PLBG0176GA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NEDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NEDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NEDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NEDxLC	PTLG0177KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NEDxLE	PTLG0145JB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NEDxLJ	PTLG0100JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NEDxLK	PTLG0145KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NFDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NFDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NFDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NFHxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NFHxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NFHxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NKDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NKDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NKDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NWDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NWDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NWDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NWHxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NWHxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NWHxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NYDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NYDxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NYDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NYHxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NYHxFC	PLQP0176KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63N	R5F563NYHxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	1.60	–
RX	RX63T	R5F563T4ExFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563T4ExFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563T5ExFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563T5ExFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563T6ExFL	PLQP0048KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563T6ExFM	PLQP0064KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBAxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBAxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBAxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBAxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBBxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBBxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBBxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBBxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBDxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBDxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBExFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBExFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBExFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TBExFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCAxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCAxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCAxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCAxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCBxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCBxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCBxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–

✓: supported; X: not supported; -: Support not planned

Microcontroller	Nickname/Groupe	Product Name	Pins, Package type	Supported functions													Default Link Directive Information (78K)			Device Information File version			Additional information
				Code Generator	Pin Configurator	Compiler			Emulator						Peripheral Simulator /Simulator supporting OS Timer	Device Specification Name	ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_Productlist.xml	*.78k or *.800 or .DVF	*.ddi	
						CA Compiler	CX Compiler	CC Compiler	IECUBE, IECUBE2	MINICUBE2	MINICUBE	E1, E20 (Serial)	E1, E20 (JTAG)	E1, E20 (LPD)									
RX	RX63T	R5F563TCBxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCDxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCDxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCExFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCExFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCExFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TCExFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEAxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEAxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEAxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEAxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEBxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEBxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEBxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEBxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEDxFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEDxFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEDxFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEDxFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEExFA	PLQP0120KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEExFB	PLQP0144KA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEExFH	PLQP0112JA-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX63T	R5F563TEExFP	PLQP0100KB-A	X	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	2.10a	–
RX	RX64M	R5F564MFCxBG	PLBG0176GA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFCxFB	PLQP0144KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFCxFC	PLQP0176KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFCxFP	PLQP0100KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFCxLC	PTLG0177KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFCxLJ	PTLG0100JA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFCxLK	PTLG0145KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFDxBG	PLBG0176GA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFDxFB	PLQP0144KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFDxFC	PLQP0176KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFDxFP	PLQP0100KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFDxLC	PTLG0177KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFDxLJ	PTLG0100JA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MFDxLK	PTLG0145KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGCxBG	PLBG0176GA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGCxFB	PLQP0144KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGCxFC	PLQP0176KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGCxFP	PLQP0100KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGCxLC	PTLG0177KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGCxLJ	PTLG0100JA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGCxLK	PTLG0145KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGDxBG	PLBG0176GA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGDxFB	PLQP0144KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGDxFC	PLQP0176KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGDxFP	PLQP0100KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGDxLC	PTLG0177KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGDxLJ	PTLG0100JA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MGDxLK	PTLG0145KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJCxBG	PLBG0176GA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJCxFB	PLQP0144KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJCxFC	PLQP0176KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJCxFP	PLQP0100KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJCxLC	PTLG0177KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJCxLJ	PTLG0100JA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJCxLK	PTLG0145KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJDxBG	PLBG0176GA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJDxFB	PLQP0144KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJDxFC	PLQP0176KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJDxFP	PLQP0100KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJDxLC	PTLG0177KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJDxLJ	PTLG0100JA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MJDxLK	PTLG0145KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLCxBG	PLBG0176GA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLCxFB	PLQP0144KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLCxFC	PLQP0176KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLCxFP	PLQP0100KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLCxLC	PTLG0177KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLCxLJ	PTLG0100JA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLCxLK	PTLG0145KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLDxBG	PLBG0176GA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLDxFB	PLQP0144KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLDxFC	PLQP0176KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLDxFP	PLQP0100KB-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLDxLC	PTLG0177KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLDxLJ	PTLG0100JA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–
RX	RX64M	R5F564MLDxLK	PTLG0145KA-A	✓	X	–	–	✓	–	–	–	✓	✓	–	✓	–	–	–	–	V1.000046	–	0.90	–