Functions Supported by CubeSuite

This is information about the next version of CubeSuite (modules), etc.(2011/12 update)

Product/module name	Version
CubeSuite	V1.40
Integrated Development Environment Framework	V2.20
Debug Tool Common Interface	V1.40
Device Information Common Interface	V2.20
CA850	V3.47
CA78K0	V1.11
CA78K0R	V1.10
CX	V1.11
CA850 Plug-in	V2.20
CA78K0 Plug-in	V2.20
CA78K0R Plug-in	V2.20
CX Plug-in	V2.20
78K0 Emulator Plug-in	V1.40
78K0R Emulator Plug-in	V1.40
V850 Emulator Plug-in	V1.40
V850E2M Emulator Plug-in	V1.40
78K0 Simulator Plug-in	V1.40
78K0R Simulator Plug-in	V1.40
V850 Simulator Plug-in	V1.40
V850E2M Simulator Plug-in	V1.40
78K0 Instruction Simulator	V2.63
78K0R Instruction Simulator	V2.63
V850 Instruction Simulator	V2.63
V850E2M Instruction Simulator	V1.01
78K0/Kx2 Simulator	V2.62
78K0R/Kx3 Simulator	V2.62
78K0R/Lx3 Simulator	V2.62
78K0R/Ix3 Simulator	V2.62
V850ES/Sx2 Simulator	V2.61
V850ES/Jx2 Simulator	V2.61
V850ES/Fx3 Simulator	V2.61
Code Generator Plug-in	V2.02
78K0/Kx2-L Code Library	V2.00
78K0/Kx2 Code Library	V1.00
78K0R/Kx3 Code Library	V2.02
78K0R/Kx3-L Code Library	V2.00
78K0R/Fx3 Code Library	V2.01
78K0R/Kx3-A Code Library	V2.00
78K0R/Lx3 Code Library	V2.00
78K0R/Ix3 Code Library	V1.00
V850ES/Jx3 Code Library	V2.10
V850ES/Sx3-H Code Library	V2.00
V850ES/Jx3-E Code Library	V1.00
V850ES/Jx3-H Code Library	V1.00
QB-Programmer Plug-in	V1.20
Pin Configurator Plug-in	V1.40
Program Analyzer Plug-in	V2.00
Stack Usage Tracer	V5.11
Tool Interface Protocol (TIP) Plug-in	V1.11
IronPython Console Plug-in	V1.10
MINICUBE2 Firmware	V5.00

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.ši	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
78K0	78K0/LC3	μPD78F0400	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0400	0,2000H	0FD00H,300H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0400.prm	V1.01	
78K0	78K0/LC3	μPD78F0401	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0401	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0401.prm	V1.01	
78K0	78K0/LC3	μPD78F0402	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0402	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0402.prm	V1.01	
78K0	78K0/LC3	μPD78F0403	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0403	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0403.prm	V1.01	
78K0	78K0/LC3	μPD78F0410	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0410	0,2000H	0FD00H,300H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0410.prm	V1.01	
78K0	78K0/LC3	μPD78F0411	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0411	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0411.prm	V1.01	
78K0	78K0/LC3	μPD78F0412	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0412	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0412.prm	V1.01	
78K0	78K0/LC3	μPD78F0413	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0413	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0413.prm	V1.01	
78K0	78K0/LD3	μPD78F0420	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0420	0,2000H	0FD00H,300H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0420.prm	V1.01	
78K0	78K0/LD3	μPD78F0421	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0421	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0421.prm	V1.01	
78K0	78K0/LD3	μPD78F0422	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0422	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0422.prm	V1.01	
78K0	78K0/LD3	μPD78F0423	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0423	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0423.prm	V1.01	
78K0	78K0/LD3	μPD78F0430	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0430	0,2000H	0FD00H,300H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0430.prm	V1.01	
78K0	78K0/LD3	μPD78F0431	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0431	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0431.prm	V1.01	
78K0	78K0/LD3	μPD78F0432	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0432	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0432.prm	V1.01	
78K0	78K0/LD3	μPD78F0433	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0433	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0433.prm	V1.01	
78K0	78K0/LE3	μPD78F0441	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0441	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0441.prm	V1.01	
78K0	78K0/LE3	μPD78F0442	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0442	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0442.prm	V1.01	
78K0	78K0/LE3	μPD78F0443	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0443	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0443.prm	V1.01	
78K0	78K0/LE3	μPD78F0444	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0444	0,0C000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0444.prm	V1.01	
78K0	78K0/LE3	μPD78F0445	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0445	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0445.prm	V1.01	
78K0	78K0/LE3	μPD78F0451	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0451	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0451.prm	V1.01	
78K0	78K0/LE3	μPD78F0452	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0452	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0452.prm	V1.01	
78K0	78K0/LE3	μPD78F0453	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0453	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0453.prm	V1.01	
78K0	78K0/LE3	μPD78F0454	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0454	0,0C000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0454.prm	V1.01	
78K0	78K0/LE3	μPD78F0455	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0455	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0455.prm	V1.01	
78K0	78K0/LE3	μPD78F0461	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0461	0,4000H	0FC00H,400H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0461.prm	V1.01	
78K0	78K0/LE3	μPD78F0462	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0462	0,6000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0462.prm	V1.01	
78K0	78K0/LE3	μPD78F0463	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0463	0,8000H	0FB00H,500H	DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0463.prm	V1.01	
78K0	78K0/LE3	μPD78F0464	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0464	0,0C000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0464.prm	V1.01	
78K0	78K0/LE3	μPD78F0465	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0465	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0465.prm	V1.01	
78K0	78K0/LF3	μPD78F0471	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0471	0,4000H	0FC00H,400H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0471.prm	V1.01	
78K0	78K0/LF3	μPD78F0472	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0472	0,6000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0472.prm	V1.01	
78K0	78K0/LF3	μPD78F0473	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0473	0,8000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0473.prm	V1.01	
78K0	78K0/LF3	μPD78F0474	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0474	0,0C000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0474.prm	V1.01	
78K0	78K0/LF3	μPD78F0475	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0475	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0475.prm	V1.01	
78K0	78K0/LF3	μPD78F0481	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0481	0,4000H	0FC00H,400H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0481.prm	V1.01	
78K0	78K0/LF3	μPD78F0482	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0482	0,6000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0482.prm	V1.01	
78K0	78K0/LF3	μPD78F0483	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0483	0,8000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0483.prm	V1.01	
78K0	78K0/LF3	μPD78F0484	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0484	0,0C000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0484.prm	V1.01	
78K0	78K0/LF3	μPD78F0485	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0485	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0485.prm	V1.01	
78K0	78K0/LF3	μPD78F0491	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0491	0,4000H	0FC00H,400H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0491.prm	V1.01	
78K0	78K0/LF3	μPD78F0492	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0492	0,6000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0492.prm	V1.01	
78K0	78K0/LF3	μPD78F0493	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0493	0,8000H	0FB00H,500H	LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0493.prm	V1.01	
78K0	78K0/LF3	μPD78F0494	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0494	0,0C000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0494.prm	V1.01	
78K0	78K0/LF3	μPD78F0495	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0495	0,0F000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,20H DSPRAM, 0FA40H, 28H	CubeSuite Device Information 78K0_Lx3	V1.00	V1.12	X	X	78F0495.prm	V1.01	
78K0	78K0/KB2	μPD78F0500	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050030	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0500.prm	V1.04	
78K0	78K0/KB2	μPD78F0500	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050036	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0500.prm	V1.04	
78K0	78K0/KB2	μPD78F0500A	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050030	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0500A.prm	V1.01	
78K0	78K0/KB2	μPD78F0500A	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050036	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0500A.prm	V1.01	
78K0	78K0/KB2	μPD78F0501	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050130	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0501.prm	V1.04	
78K0	78K0/KB2	μPD78F0501	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050136	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0501.prm	V1.04	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.si	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
78K0	78K0/KB2	μPD78F0501A	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050130	0,4000H	0F000H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0501A.prm	V1.01	
78K0	78K0/KB2	μPD78F0501A	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050136	0,4000H	0F000H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0501A.prm	V1.01	
78K0	78K0/KB2	μPD78F0502	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050230	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0502.prm	V1.04	
78K0	78K0/KB2	μPD78F0502	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050236	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0502.prm	V1.04	
78K0	78K0/KB2	μPD78F0502A	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050230	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0502A.prm	V1.01	
78K0	78K0/KB2	μPD78F0502A	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050236	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0502A.prm	V1.01	
78K0	78K0/KB2	μPD78F0503	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050330	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0503.prm	V1.04	
78K0	78K0/KB2	μPD78F0503	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050336	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0503.prm	V1.04	
78K0	78K0/KB2	μPD78F0503A	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050330	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0503A.prm	V1.01	
78K0	78K0/KB2	μPD78F0503A	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050336	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0503A.prm	V1.01	
78K0	78K0/KB2	μPD78F0503D	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050330	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0503D.prm	V1.04	
78K0	78K0/KB2	μPD78F0503D	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050336	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0503D.prm	V1.04	
78K0	78K0/KB2	μPD78F0503DA	30MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050330	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0503DA.prm	V1.01	
78K0	78K0/KB2	μPD78F0503DA	36FC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F050336	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0503DA.prm	V1.01	
78K0	78K0/KC2	μPD78F0511	38MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051138	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0511.prm	V1.04	
78K0	78K0/KC2	μPD78F0511	44GB	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051144	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0511.prm	V1.04	
78K0	78K0/KC2	μPD78F0511	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051148	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0511.prm	V1.04	
78K0	78K0/KC2	μPD78F0511A	38MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051138	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0511A.prm	V1.01	
78K0	78K0/KC2	μPD78F0511A	44GB	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051144	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0511A.prm	V1.01	
78K0	78K0/KC2	μPD78F0511A	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051148	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0511A.prm	V1.01	
78K0	78K0/KC2	μPD78F0512	38MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051238	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0512.prm	V1.04	
78K0	78K0/KC2	μPD78F0512	44GB	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051244	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0512.prm	V1.04	
78K0	78K0/KC2	μPD78F0512	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051248	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0512.prm	V1.04	
78K0	78K0/KC2	μPD78F0512A	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051238	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0512A.prm	V1.01	
78K0	78K0/KC2	μPD78F0512A	38MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051244	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0512A.prm	V1.01	
78K0	78K0/KC2	μPD78F0512A	44GB	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051248	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0512A.prm	V1.01	
78K0	78K0/KC2	μPD78F0513	38MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051338	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513.prm	V1.04	
78K0	78K0/KC2	μPD78F0513	44GB	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051344	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513.prm	V1.04	
78K0	78K0/KC2	μPD78F0513	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051348	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513.prm	V1.04	
78K0	78K0/KC2	μPD78F0513A	38MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051338	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513A.prm	V1.01	
78K0	78K0/KC2	μPD78F0513A	44GB	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051344	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513A.prm	V1.01	
78K0	78K0/KC2	μPD78F0513A	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051348	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513A.prm	V1.01	
78K0	78K0/KC2	μPD78F0513D	38MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051338	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513D.prm	V1.04	
78K0	78K0/KC2	μPD78F0513D	44GB	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051344	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513D.prm	V1.04	
78K0	78K0/KC2	μPD78F0513D	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051348	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513D.prm	V1.04	
78K0	78K0/KC2	μPD78F0513DA	38MC	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051338	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513DA.prm	V1.01	
78K0	78K0/KC2	μPD78F0513DA	44GB	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051344	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0513DA.prm	V1.01	
78K0	78K0/KC2	μPD78F0514	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051448	0,0C000H	0FB00H,500H	IXRAM, 0F400H, 400H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0514.prm	V1.04	
78K0	78K0/KC2	μPD78F0514A	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051448	0,0C000H	0FB00H,500H	IXRAM, 0F400H, 400H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0514A.prm	V1.01	
78K0	78K0/KC2	μPD78F0515	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051548	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0515.prm	V1.04	
78K0	78K0/KC2	μPD78F0515A	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051548	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0515A.prm	V1.01	
78K0	78K0/KC2	μPD78F0515D	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051548	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0515D.prm	V1.04	
78K0	78K0/KC2	μPD78F0515DA	48GA	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F051548	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0515DA.prm	V1.01	
78K0	78K0/KD2	μPD78F0521	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052152	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0521.prm	V1.04	
78K0	78K0/KD2	μPD78F0521A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052152	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0521A.prm	V1.01	
78K0	78K0/KD2	μPD78F0522	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052252	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0522.prm	V1.04	
78K0	78K0/KD2	μPD78F0522A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052252	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0522A.prm	V1.01	
78K0	78K0/KD2	μPD78F0523	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052352	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0523.prm	V1.04	
78K0	78K0/KD2	μPD78F0523A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052352	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0523A.prm	V1.01	
78K0	78K0/KD2	μPD78F0524	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052452	0,0C000H	0FB00H,500H	IXRAM, 0F400H, 400H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0524.prm	V1.04	
78K0	78K0/KD2	μPD78F0524A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052452	0,0C000H	0FB00H,500H	IXRAM, 0F400H, 400H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0524A.prm	V1.01	
78K0	78K0/KD2	μPD78F0525	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052552	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0525.prm	V1.04	
78K0	78K0/KD2	μPD78F0525A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052552	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0525A.prm	V1.01	
78K0	78K0/KD2	μPD78F0526	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052652	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0526.prm	V1.04	
78K0	78K0/KD2	μPD78F0526A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052652	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0526A.prm	V1.01	
78K0	78K0/KD2	μPD78F0527	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052752	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0527.prm	V1.04	
78K0	78K0/KD2	μPD78F0527A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052752	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0527A.prm	V1.01	
78K0	78K0/KD2	μPD78F0527D	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052752	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0527D.prm	V1.04	
78K0	78K0/KD2	μPD78F0527DA	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F052752	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0527DA.prm	V1.01	
78K0	78K0/KE2	μPD78F0531	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053164	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0531.prm	V1.04	
78K0	78K0/KE2	μPD78F0531A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053164	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0531A.prm	V1.01	
78K0	78K0/KE2	μPD78F0532	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053264	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0532.prm	V1.04	
78K0	78K0/KE2	μPD78F0532A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053264	0,6000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0532A.prm	V1.01	
78K0	78K0/KE2	μPD78F0533	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053364	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0533.prm	V1.04	
78K0	78K0/KE2	μPD78F0533A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053364	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0533A.prm	V1.01	
78K0	78K0/KE2	μPD78F0534	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053464	0,0C000H	0FB00H,500H	IXRAM, 0F400H, 400H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0534.prm	V1.04	
78K0	78K0/KE2	μPD78F0534A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053464	0,0C000H	0FB00H,500H	IXRAM, 0F400H, 400H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0534A.prm	V1.01	
78K0	78K0/KE2	μPD78F0535	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053564	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0535.prm	V1.04	
78K0	78K0/KE2	μPD78F0535A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053564	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0535A.prm	V1.01	
78K0	78K0/KE2	μPD78F0536	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053664	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0536.prm	V1.04	
78K0	78K0/KE2	μPD78F0536A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F053664	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0536A.prm	V1.01	
78K0	78K0/KE2	μPD78F0537	All	X	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0537.prm	V1.04	
78K0	78K0/KE2	μPD78F0537A	All	X	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0537A.prm	V1.01	
78K0	78K0/KE2	μPD78F0537D	All	X	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0537D.prm	V1.04	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
						Compiler		Emulator						Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.ti	*.ddi	*.prm	Version	
				Code Generator	Pin Configurator	CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)	Peripheral Simulator	MINICUBE2	E1												
78K0	78K0/KE2	μPD78F0537DA	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05376	4	0,8000H	0FB00H,500H	IXRAM, 0E000H, 1800H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H BANK4, 28000H, 4000H BANK5, 28000H, 4000H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0537DA.prm	V1.01	
78K0	78K0/KF2	μPD78F0544	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05448	0	0,0C000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,20H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0544.prm	V1.04	
78K0	78K0/KF2	μPD78F0544A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05448	0	0,0C000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,20H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0544A.prm	V1.01	
78K0	78K0/KF2	μPD78F0545	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05458	0	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,20H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0545.prm	V1.04	
78K0	78K0/KF2	μPD78F0545A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05458	0	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,20H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0545A.prm	V1.01	
78K0	78K0/KF2	μPD78F0546	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05468	0	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,20H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0546.prm	V1.04	
78K0	78K0/KF2	μPD78F0546A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05468	0	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,20H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0546A.prm	V1.01	
78K0	78K0/KF2	μPD78F0547	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05478	0	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0547.prm	V1.04	
78K0	78K0/KF2	μPD78F0547A	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05478	0	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0547A.prm	V1.01	
78K0	78K0/KF2	μPD78F0547D	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05478	0	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0547D.prm	V1.04	
78K0	78K0/KF2	μPD78F0547DA	All	X	X	✓	-	✓	✓	-	X	-	✓	✓	-	F05478	0	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	CubeSuite Device Information 78K0_Kx2	V1.00	V2.21	X	X	78F0547DA.prm	V1.01	
78K0	78K0/FC2	μPD78F0881	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0881	0	0,8000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0881.prm	V1.01	
78K0	78K0/FC2	μPD78F0881A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0881	0	0,8000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0881A.prm	V1.00	
78K0	78K0/FC2	μPD78F0882	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0882	0	0,0C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0882.prm	V1.01	
78K0	78K0/FC2	μPD78F0882A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0882	0	0,0C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0882A.prm	V1.00	
78K0	78K0/FC2	μPD78F0883	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0883	0	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0883.prm	V1.01	
78K0	78K0/FC2	μPD78F0883A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0883	0	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0883A.prm	V1.00	
78K0	78K0/FC2	μPD78F0884	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0884	0	0,8000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0884.prm	V1.01	
78K0	78K0/FC2	μPD78F0884A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0884	0	0,8000H	0FB00H,500H	IXRAM, 0F400H, 400H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0884A.prm	V1.00	
78K0	78K0/FC2	μPD78F0885	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0885	0	0,0C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0885.prm	V1.01	
78K0	78K0/FC2	μPD78F0885A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0885	0	0,0C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0885A.prm	V1.00	
78K0	78K0/FC2	μPD78F0886	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0886	0	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0886.prm	V1.01	
78K0	78K0/FC2	μPD78F0886A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0886	0	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0886A.prm	V1.00	
78K0	78K0/FC2	μPD78F0894A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0894A	0	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.10	X	X	78F0894A.prm	V1.00	
78K0	78K0/FC2	μPD78F0895A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0895A	0	0,8000H	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	CubeSuite Device Information 78K0_Fx2	V1.00	V1.10	X	X	78F0895A.prm	V1.00	
78K0	78K0/FE2	μPD78F0887	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0887	0	0,0C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0887.prm	V1.01	
78K0	78K0/FE2	μPD78F0887A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0887	0	0,0C000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0887A.prm	V1.00	
78K0	78K0/FE2	μPD78F0888	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0888	0	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0888.prm	V1.01	
78K0	78K0/FE2	μPD78F0888A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0888	0	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0888A.prm	V1.00	
78K0	78K0/FE2	μPD78F0889	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0889	0	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0889.prm	V1.01	
78K0	78K0/FE2	μPD78F0889A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0889	0	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0889A.prm	V1.00	
78K0	78K0/FE2	μPD78F0890	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0890	0	0,8000H	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	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0890.prm	V1.01	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.ti	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
78K0	78K0/FE2	μPD78F0890A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0890	0,8000H	0F800H,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	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0890A.prm	V1.00	
78K0	78K0/FF2	μPD78F0891	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0891	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0891.prm	V1.01	
78K0	78K0/FF2	μPD78F0891A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0891	0,0F000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0FA00H,100H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0891A.prm	V1.00	
78K0	78K0/FF2	μPD78F0892	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0892	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0892.prm	V1.01	
78K0	78K0/FF2	μPD78F0892A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0892	0,8000H	0FB00H,500H	IXRAM, 0E800H, 1000H LRAM,0FA00H,100H BANK0, 08000H, 4000H BANK1, 18000H, 4000H BANK2, 28000H, 4000H BANK3, 38000H, 4000H	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0892A.prm	V1.00	
78K0	78K0/FF2	μPD78F0893	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0893	0,8000H	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	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0893.prm	V1.02	
78K0	78K0/FF2	μPD78F0893A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0893	0,8000H	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	CubeSuite Device Information 78K0_Fx2	V1.00	V1.01	X	X	78F0893A.prm	V1.00	
78K0	78K0/KY2-L	μPD78F0550	16MA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F055016	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0550.prm	V1.00	
78K0	78K0/KY2-L	μPD78F0551	16MA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F055116	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0551.prm	V1.00	
78K0	78K0/KY2-L	μPD78F0552	16MA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F055216	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0552.prm	V1.00	
78K0	78K0/KY2-L	μPD78F0555	16MA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F055516	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0555.prm	V1.00	
78K0	78K0/KY2-L	μPD78F0556	16MA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F055616	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0556.prm	V1.00	
78K0	78K0/KY2-L	μPD78F0557	16MA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F055716	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0557.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0560	20MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F056020	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0560.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0560	25FC	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056025	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0560.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0560	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056032	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0560.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0561	20MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F056120	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0561.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0561	25FC	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056125	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0561.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0561	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056132	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0561.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0562	20MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F056220	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0562.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0562	25FC	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056225	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0562.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0562	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056232	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0562.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0565	20MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F056520	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0565.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0565	25FC	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056525	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0565.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0565	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056532	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0565.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0566	20MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F056620	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0566.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0566	25FC	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056625	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0566.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0566	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056632	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0566.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0567	20MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F056720	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0567.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0567	25FC	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056725	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0567.prm	V1.00	
78K0	78K0/KA2-L	μPD78F0567	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F056732	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0567.prm	V1.00	
78K0	78K0/KB2-L	μPD78F0571	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F057130	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0571.prm	V1.00	
78K0	78K0/KB2-L	μPD78F0572	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F057230	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0572.prm	V1.00	
78K0	78K0/KB2-L	μPD78F0573	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F057330	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0573.prm	V1.00	
78K0	78K0/KB2-L	μPD78F0576	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F057630	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0576.prm	V1.00	
78K0	78K0/KB2-L	μPD78F0577	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F057730	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0577.prm	V1.00	
78K0	78K0/KB2-L	μPD78F0578	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F057830	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0578.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0581	40K8	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F058144	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0581.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0581	44GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058144	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0581.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0581	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058148	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0581.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0582	40K8	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F058244	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0582.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0582	44GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058244	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0582.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0582	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058248	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0582.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0583	40K8	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F058344	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0583.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0583	44GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058344	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0583.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0583	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058348	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0583.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0586	40K8	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F058644	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0586.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0586	44GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058644	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0586.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0586	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058648	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0586.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0587	40K8	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F058744	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0587.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0587	44GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058744	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0587.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0587	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058748	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0587.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0588	40K8	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F058844	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-L	V1.00	V2.01	X	X	78F0588.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0588	44GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058844	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0588.prm	V1.00	
78K0	78K0/KC2-L	μPD78F0588	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F058848	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-L	V1.03	V2.01	V1.01	X	78F0588.prm	V1.00	
78K0	78K0/FY2	μPD78F0740	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F074016	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0740.prm	V1.00	
78K0	78K0/FY2	μPD78F0741	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F074116	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0741.prm	V1.00	
78K0	78K0/FY2	μPD78F0742	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F074216	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0742.prm	V1.00	
78K0	78K0/FY2	μPD78F0750	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F075016	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0750.prm	V1.00	
78K0	78K0/FY2	μPD78F0751	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F075116	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0751.prm	V1.00	
78K0	78K0/FY2	μPD78F0752	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F075216	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0752.prm	V1.00	
78K0	78K0/IA2	μPD78F0743	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F074320	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0743.prm	V1.00	
78K0	78K0/IA2	μPD78F0744	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F074420	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0744.prm	V1.00	
78K0	78K0/IA2	μPD78F0753	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F075320	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0753.prm	V1.00	
78K0	78K0/IA2	μPD78F0754	All	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F075420	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0754.prm	V1.00	
78K0	78K0/IB2	μPD78F0745	30MC	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F074530	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0745.prm	V1.00	
78K0	78K0/IB2	μPD78F0745	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F074532	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0745.prm	V1.00	
78K0	78K0/IB2	μPD78F0746	30MC	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F074630	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0746.prm	V1.00	
78K0	78K0/IB2	μPD78F0746	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F074632	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0746.prm	V1.00	
78K0	78K0/IB2	μPD78F0755	30MC	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F075530	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0755.prm	V1.00	
78K0	78K0/IB2	μPD78F0755	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F075532	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0755.prm	V1.00	
78K0	78K0/IB2	μPD78F0756	30MC	✓	X	✓	-	✓	✓	-	X	-	X	✓	-	F075630	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0756.prm	V1.00	
78K0	78K0/IB2	μPD78F0756	32KB	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F075632	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Ix2	V1.02	V1.10	X	X	78F0756.prm	V1.00	
78K0	78K0/LE3-M	μPD78F8052	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F8052	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Lx3-M	V1.02	V1.10	X	X	78F8052.prm	V1.00	
78K0	78K0/LE3-M	μPD78F8053	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F8053	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Lx3-M	V1.02	V1.10	X	X	78F8053.prm	V1.00	
78K0	78K0/LG3-M	μPD78F8054	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F8054	0,0C000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Lx3-M	V1.02	V1.10	X	X	78F8054.prm	V1.00	
78K0	78K0/LG3-M	μPD78F8055	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F8055	0,0F000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Lx3-M	V1.02	V1.10	X	X	78F8055.prm	V1.00	
78K0	78K0/FY2-L	μPD78F0854	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0854	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Fx2-L	V1.01	V1.01	X	X	78F0854.prm	V1.00	
78K0	78K0/FY2-L	μPD78F0855	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0855	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Fx2-L	V1.01	V1.01	X	X	78F0855.prm	V1.00	
78K0	78K0/FY2-L	μPD78F0856	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0856	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Fx2-L	V1.01	V1.01	X	X	78F0856.prm	V1.00	
78K0	78K0/FA2-L	μPD78F0857	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0857	0,1000H	0FD80H,280H	-	CubeSuite Device Information 78K0_Fx2-L	V1.01	V1.01	X	X	78F0857.prm	V1.00	
78K0	78K0/FA2-L	μPD78F0858	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0858	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Fx2-L	V1.01	V1.01	X	X	78F0858.prm	V1.00	
78K0	78K0/FA2-L	μPD78F0859	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0859	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Fx2-L	V1.01	V1.01	X	X	78F0859.prm	V1.00	
78K0	78K0/FB2-L	μPD78F0864	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0864	0,2000H	0FD00H,300H	-	CubeSuite Device Information 78K0_Fx2-L	V1.01	V1.01	X	X	78F0864.prm	V1.00	
78K0	78K0/FB2-L	μPD78F0865	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0865	0,4000H	0FC00H,400H	-	CubeSuite Device Information 78K0_Fx2-L	V1.01	V1.01	X	X	78F0865.prm	V1.00	
78K0	78K0/KB2-A	μPD78F0590	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0590	0,4000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-A	V1.00	V1.00	X	X	78F0590.prm	V1.01	
78K0	78K0/KB2-A	μPD78F0591	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0591	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-A	V1.00	V1.00	X	X	78F0591.prm	V1.01	
78K0	78K0/KC2-A	μPD78F0592	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0592	0,4000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-A	V1.00	V1.00	X	X	78F0592.prm	V1.01	
78K0	78K0/KC2-A	μPD78F0593	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0593	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-A	V1.00	V1.00	X	X	78F0593.prm	V1.01	
78K0	μPD78F0730	μPD78F0730	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0730	0,4000H	0FB00H,500H	IXRAM, 0F000H, 800H LRAM,0F9D1H,12FH	CubeSuite Device Information uPD78F0730	V1.00	V1.10	X	X	78F0730.prm	V1.02	
78K0	78K0/KC2-C	μPD78F0760	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F076048	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-C	V1.00	V1.00	X	X	78F0760.prm	V1.00	
78K0	78K0/KC2-C	μPD78F0761	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F076148	0,0C000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-C	V1.00	V1.00	X	X	78F0761.prm	V1.00	
78K0	78K0/KC2-C	μPD78F0762	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F076248	0,0F000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-C	V1.00	V1.00	X	X	78F0762.prm	V1.00	
78K0	78K0/KE2-C	μPD78F0763	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F076364	0,8000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-C	V1.00	V1.00	X	X	78F0763.prm	V1.00	
78K0	78K0/KE2-C	μPD78F0764	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F076464	0,0C000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-C	V1.00	V1.00	X	X	78F0764.prm	V1.00	
78K0	78K0/KE2-C	μPD78F0765	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F076564	0,0F000H	0FB00H,500H	-	CubeSuite Device Information 78K0_Kx2-C	V1.00	V1.00	X	X	78F0765.prm	V1.00	
78K0	78K0/DE2	μPD78F0836	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0836	0,6000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0F9D0H, 18H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0836.prm	V1.00	
78K0	78K0/DE2	μPD78F0837	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0837	0,0C000H	0FB00H,500H	IXRAM,0F000H,800H DSPRAM, 0F9D0H, 18H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0837.prm	V1.00	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
						Compiler		Emulator						Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size								
				Code Generator	Pin Configurator	CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)	Peripheral Simulator	MINICUBE2	E1						*_common.xml	*.78k or *.800	*.si	*.ddi	*.prm	Version	
78K0	78K0/DF2	μPD78F0838	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0838	0,6000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0F9D0H, 28H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0838.prm	V1.00	
78K0	78K0/DF2	μPD78F0839	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0839	0,0C000H	0FB00H,500H	IXRAM,0F000H,800H DSPRAM, 0F9D0H, 28H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0839.prm	V1.00	
78K0	78K0/DF2	μPD78F0840	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0840	0,6000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0F9D0H, 20H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0840.prm	V1.00	
78K0	78K0/DF2	μPD78F0841	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0841	0,0C000H	0FB00H,500H	IXRAM,0F000H,800H DSPRAM, 0F9D0H, 20H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0841.prm	V1.00	
78K0	78K0/DF2	μPD78F0842	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0842	0,6000H	0FB00H,500H	IXRAM,0F400H,400H DSPRAM, 0F9D0H, 1CH	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0842.prm	V1.00	
78K0	78K0/DF2	μPD78F0843	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0843	0,0C000H	0FB00H,500H	IXRAM,0F000H,800H DSPRAM, 0F9D0H, 1CH	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0843.prm	V1.00	
78K0	78K0/DE2	μPD78F0844	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0844	0,8000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 18H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0844.prm	V1.00	
78K0	78K0/DE2	μPD78F0845	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0845	0,0F000H	0FB00H,500H	IXRAM,0F000H,800H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 18H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0845.prm	V1.00	
78K0	78K0/DF2	μPD78F0846	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0846	0,8000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 20H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0846.prm	V1.00	
78K0	78K0/DF2	μPD78F0847	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0847	0,0F000H	0FB00H,500H	IXRAM,0F000H,800H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 20H	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0847.prm	V1.00	
78K0	78K0/DF2	μPD78F0848	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0848	0,8000H	0FB00H,500H	IXRAM,0F400H,400H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 1CH	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0848.prm	V1.00	
78K0	78K0/DF2	μPD78F0849	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F0849	0,0F000H	0FB00H,500H	IXRAM,0F000H,800H LRAM,0FA00H,100H DSPRAM, 0F9D0H, 1CH	CubeSuite Device Information 78K0_Dx2	V1.00	V1.00	X	X	78F0849.prm	V1.00	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.ti	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
78K0R	78K0R/KC3-L	µPD78F1000	44GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100044	0,4000H	0FFB00H,500H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1000.prm	V1.00	
78K0R	78K0R/KC3-L	µPD78F1001	44GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100144	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1001.prm	V1.00	
78K0R	78K0R/KC3-L	µPD78F1001	48GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100148	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1001.prm	V1.00	
78K0R	78K0R/KC3-L	µPD78F1002	44GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100244	0,0C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1002.prm	V1.00	
78K0R	78K0R/KC3-L	µPD78F1002	48GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100248	0,0C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1002.prm	V1.00	
78K0R	78K0R/KC3-L	µPD78F1003	44GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100344	0,10000H	0FF300H,D00H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1003.prm	V1.00	
78K0R	78K0R/KC3-L	µPD78F1003	48GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100348	0,10000H	0FF300H,D00H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1003.prm	V1.00	
78K0R	78K0R/KD3-L	µPD78F1004	52GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100452	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1004.prm	V1.00	
78K0R	78K0R/KD3-L	µPD78F1005	52GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100552	0,0C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1005.prm	V1.00	
78K0R	78K0R/KD3-L	µPD78F1006	52GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100652	0,10000H	0FF300H,0D00H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1006.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1007	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100764	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1007.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1007	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100764	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1007.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1007	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100764	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1007.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1007	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100764	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1007.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1008	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100864	0,C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1008.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1008	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100864	0,C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1008.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1008	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100864	0,C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1008.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1008	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100864	0,C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1008.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1009	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100964	0,10000H	0FF300H,0D00H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1009.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1009	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100964	0,10000H	0FF300H,0D00H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1009.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1009	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100964	0,10000H	0FF300H,0D00H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1009.prm	V1.00	
78K0R	78K0R/KE3-L	µPD78F1009	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F100964	0,10000H	0FF300H,0D00H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1009.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1010	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101080	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1010.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1010	80GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101080	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1010.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1011	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101180	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1011.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1011	80GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101180	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1011.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1012	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101280	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1012.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1012	80GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101280	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1012.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1027	80GK	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F102780	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.00	V2.10	V1.00	X	78F1027.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1027	80GC	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F102780	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.00	V2.10	V1.00	X	78F1027.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1028	80GK	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F102880	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.00	V2.10	V1.00	X	78F1028.prm	V1.00	
78K0R	78K0R/KF3-L	µPD78F1028	80GC	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F102880	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.00	V2.10	V1.00	X	78F1028.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1013	100GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1013A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1013.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1013	100GF	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1013A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1013.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1013	100F1	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1013A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1013.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1014	100GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1014A0	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1014.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1014	100GF	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1014A0	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1014.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1014	100F1	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1014A0	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L	V1.02	V2.00	V1.01	X	78F1014.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1029	100GC	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1029A0	0,30000H	0FD700H,2900H	—	CubeSuite Device Information 78K0R_Kx3-L	V1.00	V2.10	V1.00	X	78F1029.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1029	100GF	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1029A0	0,30000H	0FD700H,2900H	—	CubeSuite Device Information 78K0R_Kx3-L	V1.00	V2.10	V1.00	X	78F1029.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1030	100GC	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1030A0	0,40000H	0FCF00H,3100H	—	CubeSuite Device Information 78K0R_Kx3-L	V1.00	V2.10	V1.00	X	78F1030.prm	V1.00	
78K0R	78K0R/KG3-L	µPD78F1030	100GF	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1030A0	0,40000H	0FCF00H,3100H	—	CubeSuite Device Information 78K0R_Kx3-L	V1.00	V2.10	V1.00	X	78F1030.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1142	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114264	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1142.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1142	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114264	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1142.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1142	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114264	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1142.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1142	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114264	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1142.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1142A	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114264	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1142.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1142A	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114264	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1142.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1142A	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114264	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1142.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1142A	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114264	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1142.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1143	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114364	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1143.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1143	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114364	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1143.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1143	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114364	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1143.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1143	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114364	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1143.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1143A	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114364	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1143.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1143A	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114364	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1143.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1143A	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114364	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1143.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1143A	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114364	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1143.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1144	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114464	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1144.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1144	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114464	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1144.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1144	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114464	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1144.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1144	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114464	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1144.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1144A	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114464	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1144.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1144A	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114464	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1144.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1144A	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114464	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1144.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1144A	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114464	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1144.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1145	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114564	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1145.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1145	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114564	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1145.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1145	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114564	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1145.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1145	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114564	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1145.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1145A	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114564	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1145.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1145A	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114564	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1145.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1145A	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114564	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1145.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1145A	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114564	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1145.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1146	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114664	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1146.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1146	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114664	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1146.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1146	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114664	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1146.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1146	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114664	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1146.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1146A	64GB	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114664	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1146.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1146A	64GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114664	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1146.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1146A	64GA	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114664	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1146.prm	V1.00	
78K0R	78K0R/KE3	µPD78F1146A	64F1	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F114664	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1146.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1152	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115280	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1152.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1152	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115280	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1152.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1152A	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115280	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1152.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1152A	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115280	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1152.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1153	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115380	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1153.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1153	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115380	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1153.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1153A	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115380	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1153.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1153A	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115380	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1153.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1154	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115480	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1154.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1154	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115480	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1154.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1154A	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115480	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1154.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1154A	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115480	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1154.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1155	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115580	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1155.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1155	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115580	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1155.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1155A	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115580	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1155.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1155A	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115580	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1155.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1156	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115680	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1156.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1156	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115680	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1156.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1156A	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115680	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1156.prm	V1.00	
78K0R	78K0R/KF3	µPD78F1156A	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F115680	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1156.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1162	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1162A0	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1162.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1162	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1162A0	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1162.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1162A	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1162A0	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1162.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1162A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1162A0	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1162.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1163	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1163A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1163.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1163	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1163A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1163.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1163A	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1163A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1163.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1163A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1163A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1163.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1164	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1164A0	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1164.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1164	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1164A0	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1164.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1164A	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1164A0	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1164.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1164A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1164A0	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1164.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1165	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1165A0	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1165.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1165	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1165A0	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1165.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1165A	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1165A0	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1165.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1165A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1165A0	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1165.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1166	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1166A0	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1166.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1166	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1166A0	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1166.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1166A	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1166A0	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1166.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1166A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1166A0	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1166.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1167	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1167A0	0,60000H	0F9F00H,6100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1167.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1167	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1167A0	0,60000H	0F9F00H,6100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1167.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1167A	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1167A0	0,60000H	0F9F00H,6100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1167.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1167A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1167A0	0,60000H	0F9F00H,6100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1167.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1168	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1168A0	0,80000H	0F8700H,7900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1168.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1168	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1168A0	0,80000H	0F8700H,7900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1168.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1168A	100GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1168A0	0,80000H	0F8700H,7900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1168.prm	V1.00	
78K0R	78K0R/KG3	µPD78F1168A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1168A0	0,80000H	0F8700H,7900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1168.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1174	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1174C8	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1174.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1174A	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1174C8	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1174.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1175	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1175C8	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1175.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1175A	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1175C8	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1175.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1176	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1176C8	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1176.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1176A	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1176C8	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1176.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1177	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1177C8	0,60000H	0F9F00H,6100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1177.prm	V1.00	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM	RAM	Other								
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1		Start address, Size	Start address, Size	Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.ti	*.ddi	*.prm	Version	
78K0R	78K0R/KH3	µPD78F1177A	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1177C8	0,60000H	0F9F00H,6100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1177.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1178	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1178C8	0,80000H	0F8700H,7900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1178.prm	V1.00	
78K0R	78K0R/KH3	µPD78F1178A	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1178C8	0,80000H	0F8700H,7900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1178.prm	V1.00	
78K0R	78K0R/KJ3	µPD78F1184A	144GJ	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1184E4	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1184.prm	V1.00	
78K0R	78K0R/KJ3	µPD78F1185A	144GJ	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1185E4	0,30000H	0FD700H,2900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1185.prm	V1.00	
78K0R	78K0R/KJ3	µPD78F1186A	144GJ	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1186E4	0,40000H	0FCF00H,3100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1186.prm	V1.00	
78K0R	78K0R/KJ3	µPD78F1187A	144GJ	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1187E4	0,60000H	0F9F00H,6100H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1187.prm	V1.00	
78K0R	78K0R/KJ3	µPD78F1188A	144GJ	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1188E4	0,80000H	0F8700H,7900H	-	CubeSuite Device Information 78K0R_Kx3	V1.01	V3.00	V1.01	X	78F1188.prm	V1.00	
78K0R	78K0R/IB3	µPD78F1201	30MC	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F120130	0,4000H	0FFB00H,500H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1201.prm	V1.00	
78K0R	78K0R/IB3	µPD78F1203	30MC	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F120330	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1203.prm	V1.00	
78K0R	78K0R/IC3	µPD78F1211	38MC	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F121138	0,4000H	0FFB00H,500H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1211.prm	V1.00	
78K0R	78K0R/IC3	µPD78F1211	44GB	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F121144	0,4000H	0FFB00H,500H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1211.prm	V1.00	
78K0R	78K0R/IC3	µPD78F1213	38MC	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F121338	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1213.prm	V1.00	
78K0R	78K0R/IC3	µPD78F1213	44GB	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F121344	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1213.prm	V1.00	
78K0R	78K0R/IC3	µPD78F1213	48GA	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F121348	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1213.prm	V1.00	
78K0R	78K0R/IC3	µPD78F1214	All	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F121448	0,0C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1214.prm	V1.00	
78K0R	78K0R/IC3	µPD78F1215	All	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F121548	0,10000H	0FF300H,0D00H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1215.prm	V1.00	
78K0R	78K0R/ID3	µPD78F1223	All	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F122352	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1223.prm	V1.00	
78K0R	78K0R/ID3	µPD78F1224	All	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F122452	0,0C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1224.prm	V1.00	
78K0R	78K0R/ID3	µPD78F1225	All	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F122552	0,10000H	0FF300H,0D00H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1225.prm	V1.00	
78K0R	78K0R/IE3	µPD78F1233	All	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F123364	0,8000H	0FF900H,700H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1233.prm	V1.00	
78K0R	78K0R/IE3	µPD78F1234	All	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F123464	0,0C000H	0FF700H,900H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1234.prm	V1.00	
78K0R	78K0R/IE3	µPD78F1235	All	✓	X	✓	-	✓	✓	-	X	-	✓	✓	-	F123564	0,10000H	0FF300H,0D00H	-	CubeSuite Device Information 78K0R_Ix3	V1.03	V2.00	X	X	78F1235.prm	V1.00	
78K0R	78K0R/KF3-C	µPD78F1846	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F184680	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-C	V1.00	V1.01	X	X	78F1846.prm	V1.01	
78K0R	78K0R/KF3-C	µPD78F1846A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F1846A8	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-C	V1.00	V1.10	X	X	78F1846A.prm	V1.00	
78K0R	78K0R/KF3-C	µPD78F1847	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F184780	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-C	V1.00	V1.01	X	X	78F1847.prm	V1.01	
78K0R	78K0R/KF3-C	µPD78F1847A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F1847A8	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-C	V1.00	V1.10	X	X	78F1847A.prm	V1.00	
78K0R	78K0R/KG3-C	µPD78F1848	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F1848A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-C	V1.00	V1.01	X	X	78F1848.prm	V1.01	
78K0R	78K0R/KG3-C	µPD78F1848A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F1848AA	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-C	V1.00	V1.10	X	X	78F1848A.prm	V1.00	
78K0R	78K0R/KG3-C	µPD78F1849	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F1849A0	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-C	V1.00	V1.01	X	X	78F1849.prm	V1.01	
78K0R	78K0R/KG3-C	µPD78F1849A	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F1849AA	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-C	V1.00	V1.10	X	X	78F1849A.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1500	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150080	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1500.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1500A	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150080	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1500.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1500	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150080	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.00	X	78F1500.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1500A	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150080	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.00	X	78F1500.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1501	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150180	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1501.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1501A	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150180	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1501.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1501	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150180	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.00	X	78F1501.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1501A	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150180	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.00	X	78F1501.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1502	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150280	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1502.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1502A	80GK	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150280	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1502.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1502	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150280	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.00	X	78F1502.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1502A	80GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F150280	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.00	X	78F1502.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1510A	80GC	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1510A80	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.00	V1.20	V1.00	X	78F1510.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1510A	80GK	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1510A80	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.00	V1.20	V1.00	X	78F1510.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1512A	80GC	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1512A80	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.00	V1.20	V1.00	X	78F1512.prm	V1.00	
78K0R	78K0R/LF3	µPD78F1512A	80GK	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1512A80	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.00	V1.20	V1.00	X	78F1512.prm	V1.00	
78K0R	78K0R/LG3	µPD78F1503	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1503A0	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1503.prm	V1.00	
78K0R	78K0R/LG3	µPD78F1503A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1503A0	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1503.prm	V1.00	
78K0R	78K0R/LG3	µPD78F1504	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1504A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1504.prm	V1.00	
78K0R	78K0R/LG3	µPD78F1504A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1504A0	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1504.prm	V1.00	
78K0R	78K0R/LG3	µPD78F1505	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1505A0	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1505.prm	V1.00	
78K0R	78K0R/LG3	µPD78F1505A	100GC	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1505A0	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1505.prm	V1.00	
78K0R	78K0R/LG3	µPD78F1513A	100GC	X	✓	✓	—	✓	✓	-	X	-	X	✓	-	F1513AA0	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.00	V1.20	V1.00	X	78F1513.prm	V1.00	
78K0R	78K0R/LG3	µPD78F1515A	100GC	X	✓	✓	—	✓	✓	-	X	-	X	✓	-	F1515AA0	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.00	V1.20	V1.00	X	78F1515.prm	V1.00	
78K0R	78K0R/LH3	µPD78F1506	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1506C8	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1506.prm	V1.00	
78K0R	78K0R/LH3	µPD78F1506A	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1506C8	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1506.prm	V1.00	
78K0R	78K0R/LH3	µPD78F1507	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1507C8	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1507.prm	V1.00	
78K0R	78K0R/LH3	µPD78F1507A	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1507C8	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1507.prm	V1.00	
78K0R	78K0R/LH3	µPD78F1508	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1508C8	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1508.prm	V1.00	
78K0R	78K0R/LH3	µPD78F1508A	128GF	✓	✓	✓	-	✓	✓	-	X	-	✓	✓	-	F1508C8	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.02	V1.10	V1.01	X	78F1508.prm	V1.00	
78K0R	78K0R/LH3	µPD78F1516A	128GF	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1516AC8	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Lx3	V1.00	V1.20	V1.00	X	78F1516.prm	V1.00	
78K0R	78K0R/LH3	µPD78F1518A	128GF	X	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1518AC8	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Lx3	V1.00	V1.20	V1.00	X	78F1518.prm	V1.00	
78K0R	78K0R/FB3	µPD78F1804	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180430	0,6000H	0FF900H,600H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1804.prm	V1.00	
78K0R	78K0R/FB3	µPD78F1804	32K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180432	0,6000H	0FF900H,600H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1804.prm	V1.00	
78K0R	78K0R/FB3	µPD78F1805	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180530	0,8000H	0FF700H,800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1805.prm	V1.00	
78K0R	78K0R/FB3	µPD78F1805	32K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180532	0,8000H	0FF700H,800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1805.prm	V1.00	
78K0R	78K0R/FB3	µPD78F1806	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180630	0,0C000H	0FF300H,0C00H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1806.prm	V1.00	
78K0R	78K0R/FB3	µPD78F1806	32K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180632	0,0C000H	0FF300H,0C00H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1806.prm	V1.00	
78K0R	78K0R/FB3	µPD78F1807	30MC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180730	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1807.prm	V1.00	
78K0R	78K0R/FB3	µPD78F1807	32K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180732	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1807.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1808	40K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180840	0,6000H	0FF900H,600H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1808.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1809	40K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F180940	0,8000H	0FF700H,800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1809.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1810	40K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181040	0,0C000H	0FF300H,0C00H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1810.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1811	40K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181140	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1811.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1812	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181248	0,6000H	0FF900H,600H	-	CubeSuite Device Information 78K0R_Fx3	V1.02	V1.10	V1.01	X	78F1812.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1812	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181248	0,6000H	0FF900H,600H	-	CubeSuite Device Information 78K0R_Fx3	V1.02	V1.10	V1.01	X	78F1812.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1813	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181348	0,8000H	0FF700H,800H	-	CubeSuite Device Information 78K0R_Fx3	V1.02	V1.10	V1.01	X	78F1813.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1813	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181348	0,8000H	0FF700H,800H	-	CubeSuite Device Information 78K0R_Fx3	V1.02	V1.10	V1.01	X	78F1813.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1814	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181448	0,0C000H	0FF300H,0C00H	-	CubeSuite Device Information 78K0R_Fx3	V1.02	V1.10	V1.01	X	78F1814.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1814	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181448	0,0C000H	0FF300H,0C00H	-	CubeSuite Device Information 78K0R_Fx3	V1.02	V1.10	V1.01	X	78F1814.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1815	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181548	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.10	V1.01	X	78F1815.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1815	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181548	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.10	V1.01	X	78F1815.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1816	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181648	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1816.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1816	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181648	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1816.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1817	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181748	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1817.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1817	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181748	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1817.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1826	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182648	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1826.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1826	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182648	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1826.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1827	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182748	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1827.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1827	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182748	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1827.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1828	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182848	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1828.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1828	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182848	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1828.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1829	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182948	0,30000H	0FCF00H,3000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1829.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1829	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182948	0,30000H	0FCF00H,3000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1829.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1830	48GA	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183048	0,40000H	0FBF00H,4000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1830.prm	V1.00	
78K0R	78K0R/FC3	µPD78F1830	48K8	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183048	0,40000H	0FBF00H,4000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1830.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1818	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181864	0,8000H	0FF700H,800H	-	CubeSuite Device Information 78K0R_Fx3	V1.02	V1.10	V1.01	X	78F1818.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1819	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F181964	0,0C000H	0FF300H,0C00H	-	CubeSuite Device Information 78K0R_Fx3	V1.02	V1.10	V1.01	X	78F1819.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1820	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182064	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.10	V1.01	X	78F1820.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1821	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182164	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1821.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1822	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182264	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1822.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1831	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183164	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1831.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1832	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183264	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1832.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1833	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183364	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1833.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1834	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183464	0,30000H	0FCF00H,3000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1834.prm	V1.00	
78K0R	78K0R/FE3	µPD78F1835	64GB	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183564	0,40000H	0FBF00H,4000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1835.prm	V1.00	
78K0R	78K0R/FF3	µPD78F1823	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182380	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1823.prm	V1.00	
78K0R	78K0R/FF3	µPD78F1824	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182480	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1824.prm	V1.00	
78K0R	78K0R/FF3	µPD78F1825	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F182580	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1825.prm	V1.00	
78K0R	78K0R/FF3	µPD78F1836	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183680	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1836.prm	V1.00	
78K0R	78K0R/FF3	µPD78F1837	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183780	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1837.prm	V1.00	
78K0R	78K0R/FF3	µPD78F1838	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183880	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1838.prm	V1.00	
78K0R	78K0R/FF3	µPD78F1839	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F183980	0,30000H	0FCF00H,3000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1839.prm	V1.00	
78K0R	78K0R/FF3	µPD78F1840	80GK	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F184080	0,40000H	0FBF00H,4000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1840.prm	V1.00	
78K0R	78K0R/FG3	µPD78F1841	100GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1841A0	0,10000H	0FEF00H,1000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1841.prm	V1.00	
78K0R	78K0R/FG3	µPD78F1842	100GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1942A0	0,18000H	0FE700H,1800H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1842.prm	V1.00	
78K0R	78K0R/FG3	µPD78F1843	100GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1843A0	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1843.prm	V1.00	
78K0R	78K0R/FG3	µPD78F1844	100GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1844A0	0,30000H	0FCF00H,3000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1844.prm	V1.00	
78K0R	78K0R/FG3	µPD78F1845	100GC	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F1845A0	0,40000H	0FBF00H,4000H	-	CubeSuite Device Information 78K0R_Fx3	V1.01	V1.01	V1.01	X	78F1845.prm	V1.00	
78K0R	78K0R/HC3	µPD78F1031	48GA	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103148	0,10000H	0FEF00H,1000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1031.prm	V1.00	
78K0R	78K0R/HC3	µPD78F1032	48GA	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103248	0,18000H	0FE700H,1800H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1032.prm	V1.00	
78K0R	78K0R/HC3	µPD78F1033	48GA	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103348	0,20000H	0FDF00H,2000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1033.prm	V1.00	
78K0R	78K0R/HC3	µPD78F1034	48GA	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103448	0,30000H	0FEF00H,2800H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1034.prm	V1.00	
78K0R	78K0R/HC3	µPD78F1035	48GA	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103548	0,40000H	0FBF00H,4000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1035.prm	V1.00	
78K0R	78K0R/HE3	µPD78F1036	64GB	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103664	0,10000H	0FEF00H,1000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1036.prm	V1.00	
78K0R	78K0R/HE3	µPD78F1037	64GB	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103764	0,18000H	0FE700H,1800H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1037.prm	V1.00	
78K0R	78K0R/HE3	µPD78F1038	64GB	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103864	0,20000H	0FDF00H,2000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1038.prm	V1.00	
78K0R	78K0R/HE3	µPD78F1039	64GB	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F103964	0,30000H	0FEF00H,2800H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1039.prm	V1.00	
78K0R	78K0R/HE3	µPD78F1040	64GB	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F104064	0,40000H	0FBF00H,4000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1040.prm	V1.00	
78K0R	78K0R/HF3	µPD78F1041	80GK	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F104180	0,10000H	0FEF00H,1000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1041.prm	V1.00	
78K0R	78K0R/HF3	µPD78F1042	80GK	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F104280	0,18000H	0FE700H,1800H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1042.prm	V1.00	
78K0R	78K0R/HF3	µPD78F1043	80GK	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F104380	0,20000H	0FDF00H,2000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1043.prm	V1.00	
78K0R	78K0R/HF3	µPD78F1044	80GK	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F104480	0,30000H	0FEF00H,2800H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1044.prm	V1.00	
78K0R	78K0R/HF3	µPD78F1045	80GK	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F104580	0,40000H	0FBF00H,4000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1045.prm	V1.00	
78K0R	78K0R/HG3	µPD78F1046	100GC	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F1046A0	0,10000H	0FEF00H,1000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1046.prm	V1.00	
78K0R	78K0R/HG3	µPD78F1047	100GC	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F1047A0	0,18000H	0FE700H,1800H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1047.prm	V1.00	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.li	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
78K0R	78K0R/HG3	μPD78F1048	100GC	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F1048A0	0,20000H	0FDF00H,2000H	-	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1048.prm	V1.00	
78K0R	78K0R/HG3	μPD78F1049	100GC	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F1049A0	0,30000H	0FEF00H,2800H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1049.prm	V1.00	
78K0R	78K0R/HG3	μPD78F1050	100GC	X	✓	✓	–	✓	✓	–	X	–	X	✓	–	F1050A0	0,40000H	0FBF00H,4000H	–	CubeSuite Device Information 78K0R_Hx3	V1.03	V1.00	V1.00	X	78F1050.prm	V1.00	
78K0R	78K0R/KE3-A	μPD78F1016	64F1	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101664	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information 78K0R_Kx3-A	V1.02	V1.10	V1.00	X	78F1016.prm	V1.00	
78K0R	78K0R/KE3-A	μPD78F1017	64F1	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101764	0,18000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-A	V1.02	V1.10	V1.00	X	78F1017.prm	V1.00	
78K0R	78K0R/KE3-A	μPD78F1018	64F1	✓	✓	✓	-	✓	✓	-	X	-	X	✓	-	F101864	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information 78K0R_Kx3-A	V1.02	V1.10	V1.00	X	78F1018.prm	V1.00	
78K0R	78K0R/μPD78F8043	μPD78F8040	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F804056	0,8000H	0FEF00H,1100H	-	CubeSuite Device Information uPD78F8043	V1.00	V1.00	X	X	78F8040.prm	V1.00	
78K0R	78K0R/μPD78F8043	μPD78F8041	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F804156	0,10000H	0FEF00H,1100H	-	CubeSuite Device Information uPD78F8043	V1.00	V1.00	X	X	78F8041.prm	V1.00	
78K0R	78K0R/μPD78F8043	μPD78F8042	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F804256	0,18000H	0FE700H,1900H	-	CubeSuite Device Information uPD78F8043	V1.00	V1.00	X	X	78F8042.prm	V1.00	
78K0R	78K0R/μPD78F8043	μPD78F8043	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F804356	0,20000H	0FE300H,1D00H	-	CubeSuite Device Information uPD78F8043	V1.00	V1.00	X	X	78F8043.prm	V1.00	
78K0R	78K0R/μPD78F8058	μPD78F8056	All	X	X	✓	-	X	✓	-	X	-	X	✓	-	F8056	0,10000H	0FDF00H,2100H	-	CubeSuite Device Information uPD78F8058	V1.00	V1.00	X	X	78F8056.prm	V1.00	
78K0R	78K0R/μPD78F8058	μPD78F8057	All	X	X	✓	-	X	✓	-	X	-	X	✓	-	F8057	0,18000H	0FDF00H,2100H	-	CubeSuite Device Information uPD78F8058	V1.00	V1.00	X	X	78F8057.prm	V1.00	
78K0R	78K0R/μPD78F8058	μPD78F8058	All	X	X	✓	-	X	✓	-	X	-	X	✓	-	F8058	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information uPD78F8058	V1.00	V1.00	X	X	78F8058.prm	V1.00	
78K0R	78K0R/KC3-L(USB)	μPD78F1022	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F102248	0,10000H	0FE700H,1900H	-	CubeSuite Device Information 78K0R_Kx3-L(USB)	V1.00	V1.00	X	X	78F1022.prm	V1.00	
78K0R	78K0R/KC3-L(USB)	μPD78F1023	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F102348	0,18000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L(USB)	V1.00	V1.00	X	X	78F1023.prm	V1.00	
78K0R	78K0R/KC3-L(USB)	μPD78F1024	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F102448	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L(USB)	V1.00	V1.00	X	X	78F1024.prm	V1.00	
78K0R	78K0R/KE3-L(USB)	μPD78F1025	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F102564	0,18000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L(USB)	V1.00	V1.00	X	X	78F1025.prm	V1.00	
78K0R	78K0R/KE3-L(USB)	μPD78F1026	All	X	X	✓	-	✓	✓	-	X	-	X	✓	-	F102664	0,20000H	0FDF00H,2100H	-	CubeSuite Device Information 78K0R_Kx3-L(USB)	V1.00	V1.00	X	X	78F1026.prm	V1.00	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.li	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
V850	V850E/MA3	μPD703131A	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3131a	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703131AY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3131ay	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703131BY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3131by	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.10	X	X	-	-	
V850	V850E/MA3	μPD703132A	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3132a	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703132AY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3132ay	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703132BY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3132by	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.10	X	X	-	-	
V850	V850E/MA3	μPD703133A	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3133a	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703133AY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3133ay	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703133BY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3133by	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.10	X	X	-	-	
V850	V850E/MA3	μPD703134A	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3134a	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703134AY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3134ay	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703134BY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3134by	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.10	X	X	-	-	
V850	V850E/MA3	μPD703136A	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3136a	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703136AY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3136ay	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	-	-	
V850	V850E/MA3	μPD703136BY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3136by	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.10	X	X	-	-	
V850	V850E/MA3	μPD70F3134A	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3134a	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	70F3134A.prm	V1.20	
V850	V850E/MA3	μPD70F3134AY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3134ay	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.00	X	X	70F3134A.prm	V1.20	
V850	V850E/MA3	μPD70F3134BY	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3134by	-	-	-	CubeSuite Device Information V850E_MA3	V1.00	V2.10	X	X	70F3134B.prm	V1.00	
V850	V850E/IA3	μPD703183	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3183	-	-	-	CubeSuite Device Information V850E_IAx	V1.00	V3.00	X	X	-	-	
V850	V850E/IA3	μPD70F3184	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3184	-	-	-	CubeSuite Device Information V850E_IAx	V1.00	V3.00	X	X	70F3184.prm	V2.10	
V850	V850E/IA4	μPD703185	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3185	-	-	-	CubeSuite Device Information V850E_IAx	V1.00	V3.00	X	X	-	-	
V850	V850E/IA4	μPD703186	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3186	-	-	-	CubeSuite Device Information V850E_IAx	V1.00	V3.00	X	X	-	-	
V850	V850E/IA4	μPD70F3186	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3186	-	-	-	CubeSuite Device Information V850E_IAx	V1.00	V2.10	X	X	70F3186.prm	V2.10	
V850	V850E/SJ3-H	μPD70F3474	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3474	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3474_CSI0.prm 70F3474_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3474_EX	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3474ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3474_CSI0.prm 70F3474_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3475	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3475	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3475_CSI0.prm 70F3475_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3475_EX	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3475ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3475_CSI0.prm 70F3475_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3476	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3476	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3476_CSI0.prm 70F3476_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3476_EX	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3476ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3476_CSI0.prm 70F3476_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3477	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3477	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3477_CSI0.prm 70F3477_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3477_EX	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3477ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3477_CSI0.prm 70F3477_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3478	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3478	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3478_CSI0.prm 70F3478_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3478_EX	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3478ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3478_CSI0.prm 70F3478_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3479	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3479	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3479_CSI0.prm 70F3479_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3479_EX	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3479ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3479_CSI0.prm 70F3479_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3931_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3931ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3931_CSI0.prm 70F3931_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3932_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3932ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3932_CSI0.prm 70F3932_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3933_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3933ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3933_CSI0.prm 70F3933_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3934	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3934	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3934_CSI0.prm 70F3934_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3934_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3934ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3934_CSI0.prm 70F3934_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3935	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3935	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3935_CSI0.prm 70F3935_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3935_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3935ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3935_CSI0.prm 70F3935_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3936	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3936	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3936_CSI0.prm 70F3936_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3936_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3936ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3936_CSI0.prm 70F3936_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3937	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3937	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3937_CSI0.prm 70F3937_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3937_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3937ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3937_CSI0.prm 70F3937_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3938	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3938	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3938_CSI0.prm 70F3938_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3938_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3938ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3938_CSI0.prm 70F3938_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SJ3-H	μPD70F3939	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3939	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3939_CSI0.prm 70F3939_CSI3.prm	V1.00 V1.00	
V850	V850E/SJ3-H	μPD70F3939_EX	144GJ	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3939ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3939_CSI0.prm 70F3939_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3480	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3480	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3480_CSI0.prm 70F3480_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3480_EX	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3480ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3480_CSI0.prm 70F3480_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3481	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3481	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3481_CSI0.prm 70F3481_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3481_EX	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3481ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3481_CSI0.prm 70F3481_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3482	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3482	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3482_CSI0.prm 70F3482_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3482_EX	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3482ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3482_CSI0.prm 70F3482_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3925	176GM	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3925	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3925_CSI0.prm 70F3925_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3925_EX	176GM	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3925ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3925_CSI0.prm 70F3925_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3926	176GM	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3926	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3926_CSI0.prm 70F3926_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3926_EX	176GM	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3926ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3926_CSI0.prm 70F3926_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3927	176GM	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3927	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3927_CSI0.prm 70F3927_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3927_EX	176GM	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3927ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3927_CSI0.prm 70F3927_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3486	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3486	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3486_CSI0.prm 70F3486_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3486_EX	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3486ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3486_CSI0.prm 70F3486_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3487	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3487	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3487_CSI0.prm 70F3487_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3487_EX	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3487ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3487_CSI0.prm 70F3487_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850E/SK3-H	μPD70F3488	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3488	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3488_CSI0.prm 70F3488_CSI3.prm	V1.00 V1.00	
V850	V850E/SK3-H	μPD70F3488_EX	176GM	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3488ex	-	-	-	CubeSuite Device Information V850E_Sx3-H	V1.00	V1.00	V1.00	X	70F3488_CSI0.prm 70F3488_CSI3.prm	V1.00 V1.00	When CS5 is used as an external bus area without using with expanded internal RAM
V850	V850ES/FE2	μPD703230	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3230	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	-	-	
V850	V850ES/FE2	μPD703231	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3231	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	-	-	
V850	V850ES/FE2	μPD70F3231	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3231	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.10	X	X	70F3231.prm	V1.10	
V850	V850ES/FF2	μPD703232	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3232	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	-	-	
V850	V850ES/FF2	μPD70F3232	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3232	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	70F3232.prm	V1.00	
V850	V850ES/FF2	μPD703233	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3233	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	-	-	
V850	V850ES/FF2	μPD70F3233	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3233	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.10	X	X	70F3233.prm	V1.10	
V850	V850ES/FG2	μPD703234	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3234	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	-	-	
V850	V850ES/FG2	μPD70F3234	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3234	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	70F3234.prm	V1.10	
V850	V850ES/FG2	μPD703235	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3235	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	-	-	
V850	V850ES/FG2	μPD70F3235	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3235	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.10	X	X	70F3235.prm	V1.10	
V850	V850ES/FG2	μPD70F3236	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3236	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.10	X	X	70F3236.prm	V1.10	
V850	V850ES/FJ2	μPD70F3237	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3237	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.11	X	X	70F3237.prm	V1.10	
V850	V850ES/FJ2	μPD70F3238	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3238	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.13	X	X	70F3238.prm	V1.01	
V850	V850ES/FJ2	μPD70F3239	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3239	-	-	-	CubeSuite Device Information V850ES_Fx2	V1.00	V2.13	X	X	70F3239.prm	V1.11	
V850	V850ES/SG2	μPD703260	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3260	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703260Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3260y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703261	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3261	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703261Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3261y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD70F3261	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3261	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3261_CSI0.prm 70F3261_CSI3.prm	V1.10 V1.10	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.li	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
V850	V850ES/SG2	μPD70F3261Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3261y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3261_CSI0.prm 70F3261_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD703262	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3262	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703262Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3262y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703263	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3263	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703263Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3263y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD70F3263	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3263	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3263_CSI0.prm 70F3263_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD70F3263Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3263y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3263_CSI0.prm 70F3263_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD703270	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3270	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703270Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3270y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703271	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3271	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703271Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3271y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD70F3271	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3271	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3271_CSI0.prm 70F3271_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD70F3271Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3271y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3271_CSI0.prm 70F3271_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD703272	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3272	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703272Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3272y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703273	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3273	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703273Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3273y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD70F3273	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3273	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3273_CSI0.prm 70F3273_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD70F3273Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3273y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3273_CSI0.prm 70F3273_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD703280	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3280	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703280Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3280y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703281	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3281	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703281Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3281y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD70F3281	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3281	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3281_CSI0.prm 70F3281_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD70F3281Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3281y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3281_CSI0.prm 70F3281_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD703282	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3282	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703282Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3282y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703283	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3283	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD703283Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3283y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SG2	μPD70F3283	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3283	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3283_CSI0.prm 70F3283_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2	μPD70F3283Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3283y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3283_CSI0.prm 70F3283_CSI3.prm	V1.10 V1.10	
V850	V850ES/SG2-H	μPD703262HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3262hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG2-H	μPD703263HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3263hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG2-H	μPD70F3263HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3263hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	70F3263H_CSI0.prm 70F3263H_CSI3.prm	V1.00 V1.00	
V850	V850ES/SG2-H	μPD703272HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3272hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG2-H	μPD703273HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3273hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG2-H	μPD70F3273HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3273hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	70F3273H_CSI0.prm 70F3273H_CSI3.prm	V1.00 V1.00	
V850	V850ES/SG2-H	μPD703282HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3282hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG2-H	μPD703283HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3283hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG2-H	μPD70F3283HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3283hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	70F3283H_CSI0.prm 70F3283H_CSI3.prm	V1.00 V1.00	
V850	V850ES/SJ2	μPD703264	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3264	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703264Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3264y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD70F3264	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3264	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3264_CSI0.prm 70F3264_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD70F3264Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3264y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3264_CSI0.prm 70F3264_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD703265	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3265	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703265Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3265y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703266	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3266	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703266Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3266y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD70F3266	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3266	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3266_CSI0.prm 70F3266_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD70F3266Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3266y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3266_CSI0.prm 70F3266_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD703274	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3274	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703274Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3274y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD70F3274	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3274	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3274_CSI0.prm 70F3274_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD70F3274Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3274y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3274_CSI0.prm 70F3274_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD703275	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3275	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703275Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3275y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703276	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3276	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703276Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3276y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD70F3276	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3276	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3276_CSI0.prm 70F3276_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD70F3276Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3276y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3276_CSI0.prm 70F3276_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD703284	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3284	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703284Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3284y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD70F3284	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3284	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3284_CSI0.prm 70F3284_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD70F3284Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3284y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3284_CSI0.prm 70F3284_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD703285	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3285	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703285Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3285y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703286	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3286	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703286Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3286y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD70F3286	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3286	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3286_CSI0.prm 70F3286_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD70F3286Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3286y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3286_CSI0.prm 70F3286_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD703287	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3287	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703287Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3287y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703288	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3288	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD703288Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3288y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	-	-	
V850	V850ES/SJ2	μPD70F3288	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3288	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3288_CSI0.prm 70F3288_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2	μPD70F3288Y	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3288y	-	-	-	CubeSuite Device Information V850ES_SG2	V1.00	V2.11	X	X	70F3288_CSI0.prm 70F3288_CSI3.prm	V1.10 V1.10	
V850	V850ES/SJ2-H	μPD703265HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3265hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SJ2-H	μPD703266HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3266hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SJ2-H	μPD70F3266HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3266hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	70F3266H_CSI0.prm 70F3266H_CSI3.prm	V1.00 V1.00	
V850	V850ES/SJ2-H	μPD703275HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3275hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SJ2-H	μPD703276HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3276hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SJ2-H	μPD70F3276HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3276hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	70F3276H_CSI0.prm 70F3276H_CSI3.prm	V1.00 V1.00	
V850	V850ES/SJ2-H	μPD703285HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3285hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SJ2-H	μPD703286HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3286hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SJ2-H	μPD70F3286HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3286hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	70F3286H_CSI0.prm 70F3286H_CSI3.prm	V1.00 V1.00	
V850	V850ES/SJ2-H	μPD703287HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3287hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SJ2-H	μPD703288HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	-	-	3288hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	-	-	
V850	V850ES/SJ2-H	μPD70F3288HY	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3288hy	-	-	-	CubeSuite Device Information V850ES_SG2-H	V1.00	V1.00	X	X	70F3288H_CSI0.prm 70F3288H_CSI3.prm	V1.00 V1.00	
V850	V850ES/IK1	μPD703327	All	X	X	✓	X	✓	✓	✓	✓	✓	X	-	-	3327	-	-	-	CubeSuite Device Information V850ES_IK1	V1.00	V2.00	X	X	-	-	
V850	V850ES/IK1	μPD70F3329	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3329	-	-	-	CubeSuite Device Information V850ES_IK1	V1.00	V2.00	X	X	70F3329.prm	V1.20	
V850	V850ES/SG3	μPD70F3333	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3333	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3333_CSI0.prm 70F3333_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3334	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3334	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3334_CSI0.prm 70F3334_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3335	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3335	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3335_CSI0.prm 70F3335_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3336	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3336	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3336_CSI0.prm 70F3336_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3340	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3340	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3340_CSI0.prm 70F3340_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3341	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3341	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3341_CSI0.prm 70F3341_CSI3.prm	V1.03 V1.03	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size		*_common.xml	*.78k or *.800	*.li	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
V850	V850ES/SG3	μPD70F3342	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3342	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3342_CSI0.prm 70F3342_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3343	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3343	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3343_CSI0.prm 70F3343_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3350	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3350	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3350_CSI0.prm 70F3350_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3351	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3351	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3351_CSI0.prm 70F3351_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3352	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3352	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3352_CSI0.prm 70F3352_CSI3.prm	V1.03 V1.03	
V850	V850ES/SG3	μPD70F3353	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3353	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3353_CSI0.prm 70F3353_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3344	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3344	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3344_CSI0.prm 70F3344_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3345	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3345	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3345_CSI0.prm 70F3345_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3346	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3346	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3346_CSI0.prm 70F3346_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3347	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3347	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3347_CSI0.prm 70F3347_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3348	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3348	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3348_CSI0.prm 70F3348_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3354	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3354	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3354_CSI0.prm 70F3354_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3355	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3355	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3355_CSI0.prm 70F3355_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3356	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3356	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3356_CSI0.prm 70F3356_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3357	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3357	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3357_CSI0.prm 70F3357_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3358	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3358	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3358_CSI0.prm 70F3358_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3364	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3364	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3364_CSI0.prm 70F3364_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3365	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3365	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3365_CSI0.prm 70F3365_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3366	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3366	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3366_CSI0.prm 70F3366_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3367	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3367	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3367_CSI0.prm 70F3367_CSI3.prm	V1.03 V1.03	
V850	V850ES/SJ3	μPD70F3368	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3368	-	-	-	CubeSuite Device Information V850ES_Sx3	V1.00	V1.10	X	X	70F3368_CSI0.prm 70F3368_CSI3.prm	V1.03 V1.03	
V850	V850E/IF3	μPD70F3451	All	X	X	✓	X	✓	✓	X	✓	X	X	✓	✓	f3451	-	-	-	CubeSuite Device Information V850E_Ix3	V1.00	V1.00	X	X	70F3451.prm	V1.01	
V850	V850E/IF3	μPD70F3452	All	X	X	✓	X	✓	✓	X	✓	X	X	✓	✓	f3452	-	-	-	CubeSuite Device Information V850E_Ix3	V1.00	V1.00	X	X	70F3452.prm	V1.01	
V850	V850E/IG3	μPD70F3453	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3453	-	-	-	CubeSuite Device Information V850E_Ix3	V1.00	V1.00	X	X	70F3453.prm	V1.01	
V850	V850E/IG3	μPD70F3454	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3454	-	-	-	CubeSuite Device Information V850E_Ix3	V1.00	V1.00	X	X	70F3454.prm	V1.01	
V850	V850ES/HE2	μPD70F3700	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3700	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.11	X	X	70F3700.prm	V1.00	
V850	V850ES/HE2	μPD70F3701	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3701	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3701.prm	V1.00	
V850	V850ES/HF2	μPD70F3702	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3702	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.11	X	X	70F3702.prm	V1.00	
V850	V850ES/HF2	μPD70F3703	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3703	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3703.prm	V1.00	
V850	V850ES/HF2	μPD70F3704	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3704	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3704.prm	V1.00	
V850	V850ES/HG2	μPD70F3706	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3706	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3706.prm	V1.00	
V850	V850ES/HG2	μPD70F3707	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3707	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3707.prm	V1.00	
V850	V850ES/HJ2	μPD70F3709	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3709	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3709.prm	V1.00	
V850	V850ES/HJ2	μPD70F3710	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3710	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3710.prm	V1.00	
V850	V850ES/HJ2	μPD70F3711	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3711	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3711.prm	V1.00	
V850	V850ES/HJ2	μPD70F3712	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3712	-	-	-	CubeSuite Device Information V850ES_Hx2	V1.00	V1.00	X	X	70F3712.prm	V1.00	
V850	V850ES/IE2	μPD70F3713	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3713	-	-	-	CubeSuite Device Information V850ES_IE2	V1.00	V1.01	X	X	70F3713.prm	V1.00	
V850	V850ES/IE2	μPD70F3714	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3714	-	-	-	CubeSuite Device Information V850ES_IE2	V1.00	V1.01	X	X	70F3714.prm	V1.00	
V850	V850ES/JG2	μPD70F3715	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3715	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3715_CSI0.prm 70F3715_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG2	μPD70F3716	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3716	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3716_CSI0.prm 70F3716_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG2	μPD70F3717	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3717	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3717_CSI0.prm 70F3717_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG2	μPD70F3718	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3718	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3718_CSI0.prm 70F3718_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG2	μPD70F3719	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3719	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3719_CSI0.prm 70F3719_CSI3.prm	V1.00 V1.00	
V850	V850ES/JJ2	μPD70F3720	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3720	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3720_CSI0.prm 70F3720_CSI3.prm	V1.00 V1.00	
V850	V850ES/JJ2	μPD70F3721	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3721	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3721_CSI0.prm 70F3721_CSI3.prm	V1.00 V1.00	
V850	V850ES/JJ2	μPD70F3722	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3722	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3722_CSI0.prm 70F3722_CSI3.prm	V1.00 V1.00	
V850	V850ES/JJ2	μPD70F3723	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3723	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3723_CSI0.prm 70F3723_CSI3.prm	V1.00 V1.00	
V850	V850ES/JJ2	μPD70F3724	All	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3724	-	-	-	CubeSuite Device Information V850ES_Jx2	V1.00	V1.00	X	X	70F3724_CSI0.prm 70F3724_CSI3.prm	V1.00 V1.00	
V850	V850ES/KE2	μPD70F3726	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3726	-	-	-	CubeSuite Device Information V850ES_Kx2	V1.00	V1.00	X	X	70F3726.prm	V1.01	
V850	V850ES/KF2	μPD70F3728	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3728	-	-	-	CubeSuite Device Information V850ES_Kx2	V1.00	V1.00	X	X	70F3728.prm	V1.01	
V850	V850ES/KF2	μPD70F3729	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3729	-	-	-	CubeSuite Device Information V850ES_Kx2	V1.00	V1.00	X	X	70F3729.prm	V1.01	
V850	V850ES/KG2	μPD70F3731	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3731	-	-	-	CubeSuite Device Information V850ES_Kx2	V1.00	V1.00	X	X	70F3731.prm	V1.01	
V850	V850ES/KG2	μPD70F3732	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3732	-	-	-	CubeSuite Device Information V850ES_Kx2	V1.00	V1.00	X	X	70F3732.prm	V1.01	
V850	V850ES/KJ2	μPD70F3733	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3733	-	-	-	CubeSuite Device Information V850ES_Kx2	V1.00	V1.00	X	X	70F3733.prm	V1.01	
V850	V850ES/KJ2	μPD70F3734	All	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3734	-	-	-	CubeSuite Device Information V850ES_Kx2	V1.00	V1.00	X	X	70F3734.prm	V1.01	
V850	V850ES/JC3-L	μPD70F3797	40K8	✓	✓	✓	X	✓	X	✓	X	✓	X	✓	✓	f3797	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3797_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3798	40K8	✓	✓	✓	X	✓	X	✓	X	✓	X	✓	✓	f3798	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3798_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3799	40K8	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3799	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3799_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3800	40K8	✓	✓	✓	X	✓	X	✓	X	✓	X	✓	✓	f3800	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3800_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3838	40K8	✓	✓	✓	X	✓	X	✓	X	✓	X	✓	✓	f3838	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3838_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3801	48K8	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3801	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3801_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3801	48GA	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3801	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3801_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3802	48K8	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3802	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3802_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3802	48GA	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3802	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3802_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3803	48K8	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3803	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3803_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3803	48GA	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3803	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3803_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3804	48K8	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3804	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3804_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3804	48GA	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3804	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3804_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3839	48K8	✓	✓	✓	X	✓	X	✓	X	✓	X	✓	✓	f3839	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3839_CSI0.prm	V1.00	
V850	V850ES/JC3-L	μPD70F3839	48GA	✓	✓	✓	X	✓	X	✓	X	✓	X	✓	✓	f3839	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3839_CSI0.prm	V1.00	
V850	V850ES/JE3-L	μPD70F3805	64GB	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3805	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3805_CSI0.prm 70F3805_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-L	μPD70F3806	64GB	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3806	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3806_CSI0.prm 70F3806_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-L	μPD70F3807	64GB	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3807	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3807_CSI0.prm 70F3807_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-L	μPD70F3808	64GB	✓	✓	✓	X	✓	X	✓	X	✓	✓	✓	✓	f3808	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3808_CSI0.prm 70F3808_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-L	μPD70F3840	64GB	✓	✓	✓	X	✓	X	✓	X	✓	X	✓	✓	f3840	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3840_CSI0.prm 70F3840_CSI3.prm	V1.00 V1.00	
V850	V850ES/JF3-L	μPD70F3735	80GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3735	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.01	X	70F3735_CSI0.prm	V1.00	
V850	V850ES/JF3-L	μPD70F3735	80GK	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3735	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3735_CSI0.prm	V1.00	
V850	V850ES/JF3-L	μPD70F3736	80GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3736	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.01	X	70F3736_CSI0.prm	V1.00	
V850	V850ES/JF3-L	μPD70F3736	80GK	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3736	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3736_CSI0.prm	V1.00	
V850	V850ES/JG3-L	μPD70F3737	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3737	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.01	X	70F3737_CSI0.prm 70F3737_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3737	100GF	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3737	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3737_CSI0.prm 70F3737_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3737	100F1	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3737	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3737_CSI0.prm 70F3737_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3738	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3738	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.01	X	70F3738_CSI0.prm 70F3738_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3738	100GF	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3738	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3738_CSI0.prm 70F3738_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3738	100F1	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3738	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3738_CSI0.prm 70F3738_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3792	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3792	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3792_CSI0.prm 70F3792_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3792	100F1	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3792	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3792_CSI0.prm 70F3792_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3793	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3793	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3793_CSI0.prm 70F3793_CSI3.prm	V1.01 V1.01	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator					Peripheral Simulator	Programmer		Device Specification Name	ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_common.xml	*.78k or *.800	*.li	*.ddi	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1											
V850	V850ES/JG3-L	μPD70F3793	100F1	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3793	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3793_CSI0.prm 70F3793_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3794	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3794	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3794_CSI0.prm 70F3794_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3794	100F1	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3794	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3794_CSI0.prm 70F3794_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3795	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3795	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3795_CSI0.prm 70F3795_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3795	100F1	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3795	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3795_CSI0.prm 70F3795_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3796	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3796	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3796_CSI0.prm 70F3796_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3796	100F1	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3796	-	-	-	CubeSuite Device Information V850ES_Jx3-L	V1.02	V2.00	V1.00	X	70F3796_CSI0.prm 70F3796_CSI3.prm	V1.01 V1.01	
V850	V850ES/JG3-L	μPD70F3841	121F1	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3841	-	–	–	CubeSuite Device Information V850ES_Jx3-L	V1.03	V2.10	X	X	70F3841_CSI0.prm 70F3841_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3842	121F1	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3842	–	–	–	CubeSuite Device Information V850ES_Jx3-L	V1.03	V2.10	X	X	70F3842_CSI0.prm 70F3842_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3843	121F1	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3843	–	–	–	CubeSuite Device Information V850ES_Jx3-L	V1.03	V2.10	X	X	70F3843_CSI0.prm 70F3843_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-L	μPD70F3844	121F1	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3844	–	–	–	CubeSuite Device Information V850ES_Jx3-L	V1.03	V2.10	X	X	70F3844_CSI0.prm 70F3844_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3	μPD70F3739	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3739	-	-	-	CubeSuite Device Information V850ES_Jx3	V1.00	V1.10	V1.00	V1.00	70F3739_CSI0.prm 70F3739_CSI3.prm	V1.02 V1.02	
V850	V850ES/JG3	μPD70F3740	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3740	-	-	-	CubeSuite Device Information V850ES_Jx3	V1.00	V1.10	V1.00	V1.00	70F3740_CSI0.prm 70F3740_CSI3.prm	V1.02 V1.02	
V850	V850ES/JG3	μPD70F3741	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3741	-	–	–	CubeSuite Device Information V850ES_Jx3	V1.00	V1.10	V1.00	V1.00	70F3741_CSI0.prm 70F3741_CSI3.prm	V1.02 V1.02	
V850	V850ES/JG3	μPD70F3742	100GC	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3742	-	–	–	CubeSuite Device Information V850ES_Jx3	V1.00	V1.10	V1.00	V1.00	70F3742_CSI0.prm 70F3742_CSI3.prm	V1.02 V1.02	
V850	V850ES/JJ3	μPD70F3743	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3743	–	–	–	CubeSuite Device Information V850ES_Jx3	V1.00	V1.10	V1.00	V1.00	70F3743_CSI0.prm 70F3743_CSI3.prm	V1.02 V1.02	
V850	V850ES/JJ3	μPD70F3744	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3744	–	–	–	CubeSuite Device Information V850ES_Jx3	V1.00	V1.10	V1.00	V1.00	70F3744_CSI0.prm 70F3744_CSI3.prm	V1.02 V1.02	
V850	V850ES/JJ3	μPD70F3745	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3745	–	–	–	CubeSuite Device Information V850ES_Jx3	V1.00	V1.10	V1.00	V1.00	70F3745_CSI0.prm 70F3745_CSI3.prm	V1.02 V1.02	
V850	V850ES/JJ3	μPD70F3746	144GJ	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3746	–	–	–	CubeSuite Device Information V850ES_Jx3	V1.00	V1.10	V1.00	V1.00	70F3746_CSI0.prm 70F3746_CSI3.prm	V1.02 V1.02	
V850	V850ES/HE3	μPD70F3747	すべて	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3747	–	–	–	CubeSuite Device Information V850ES_Hx3	V1.00	V1.01	X	X	70F3747.prm	V1.00	
V850	V850ES/HF3	μPD70F3750	すべて	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3750	–	–	–	CubeSuite Device Information V850ES_Hx3	V1.00	V1.01	X	X	70F3750.prm	V1.00	
V850	V850ES/HG3	μPD70F3752	すべて	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3752	–	–	–	CubeSuite Device Information V850ES_Hx3	V1.00	V1.01	X	X	70F3752.prm	V1.00	
V850	V850ES/HJ3	μPD70F3755	すべて	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3755	–	–	–	CubeSuite Device Information V850ES_Hx3	V1.00	V1.01	X	X	70F3755.prm	V1.00	
V850	V850ES/HJ3	μPD70F3757	すべて	X	X	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3757	–	–	–	CubeSuite Device Information V850ES_Hx3	V1.00	V1.01	X	X	70F3757.prm	V1.00	
V850	V850ES/JC3-H	μPD70F3809	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3809	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3809_CSI0.prm 70F3809_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3810	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3810	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3810_CSI0.prm 70F3810_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3811	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3811	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3811_CSI0.prm 70F3811_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3812	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3812	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3812_CSI0.prm 70F3812_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3813	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3813	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3813_CSI0.prm 70F3813_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3814	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3814	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3814_CSI0.prm 70F3814_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3815	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3815	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3815_CSI0.prm 70F3815_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3816	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3816	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3816_CSI0.prm 70F3816_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3817	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3817	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3817_CSI0.prm 70F3817_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3818	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3818	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3818_CSI0.prm 70F3818_CSI3.prm	V1.00 V1.00	
V850	V850ES/JC3-H	μPD70F3819	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3819	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3819_CSI0.prm 70F3819_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-H	μPD70F3820	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3820	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3820_CSI0.prm 70F3820_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-H	μPD70F3821	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3821	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3821_CSI0.prm 70F3821_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-H	μPD70F3822	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3822	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3822_CSI0.prm 70F3822_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-H	μPD70F3823	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3823	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3823_CSI0.prm 70F3823_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-H	μPD70F3824	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3824	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3824_CSI0.prm 70F3824_CSI3.prm	V1.00 V1.00	
V850	V850ES/JE3-H	μPD70F3825	すべて	✓	✓	✓	X	✓	x	✓	x	✓	✓	✓	✓	f3825	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3825_CSI0.prm 70F3825_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-H	μPD70F3760	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3760	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3760_CSI0.prm 70F3760_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-H	μPD70F3761	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3761	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3761_CSI0.prm 70F3761_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-H	μPD70F3762	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3762	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3762_CSI0.prm 70F3762_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-U	μPD70F3763	すべて	X	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3763	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3763_CSI0.prm 70F3763_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-U	μPD70F3764	すべて	X	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3764	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3764_CSI0.prm 70F3764_CSI3.prm	V1.00 V1.00	
V850	V850ES/JG3-H	μPD70F3770	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3770	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3770_CSI0.prm 70F3770_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-H	μPD70F3765	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3765	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3765_CSI0.prm 70F3765_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-H	μPD70F3766	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3766	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3766_CSI0.prm 70F3766_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-H	μPD70F3767	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3767	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3767_CSI0.prm 70F3767_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-U	μPD70F3768	すべて	X	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3768	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3768_CSI0.prm 70F3768_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-U	μPD70F3769	すべて	X	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3769	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3769_CSI0.prm 70F3769_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-H	μPD70F3771	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3771	–	–	–	CubeSuite Device Information V850ES_Jx3-H,Jx3-L	V1.03	V2.00	V1.00	X	70F3771_CSI0.prm 70F3771_CSI3.prm	V1.00 V1.00	
V850	V850ES/ST3	μPD703221	すべて	X	X	✓	X	✓	X	✓	X	✓	X	–	–	3221	–	–	–	CubeSuite Device Information V850ES_ST3	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG1	μPD703249Y	すべて	X	X	✓	X	✓	X	X	X	X	✓	–	–	3249y	–	–	–	CubeSuite Device Information V850ES_SG1	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG1	μPD703252Y	すべて	X	X	✓	X	✓	X	X	X	X	✓	–	–	3252y	–	–	–	CubeSuite Device Information V850ES_SG1	V1.00	V1.00	X	X	-	-	
V850	V850ES/SG1	μPD703253Y	すべて	X	X	✓	X	✓	X	X	X	X	✓	–	–	3253y	–	–	–	CubeSuite Device Information V850ES_SG1	V1.00	V1.00	X	X	-	-	
V850	V850ES/JH3-E	μPD70F3778	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3778	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3778_CSI0.prm 70F3778_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-E	μPD70F3779	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3779	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3779_CSI0.prm 70F3779_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-E	μPD70F3780	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3780	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3780_CSI0.prm 70F3780_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-E	μPD70F3781	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3781	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3781_CSI0.prm 70F3781_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-E	μPD70F3782	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3782	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3782_CSI0.prm 70F3782_CSI3.prm	V1.00 V1.00	
V850	V850ES/JH3-E	μPD70F3783	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3783	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3783_CSI0.prm 70F3783_CSI3.prm	V1.00 V1.00	
V850	V850ES/JJ3-E	μPD70F3784	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3784	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3784_CSI0.prm 70F3784_CSI3.prm	V1.00 V1.00	
V850	V850ES/JJ3-E	μPD70F3785	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3785	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3785_CSI0.prm 70F3785_CSI3.prm	V1.00 V1.00	
V850	V850ES/JJ3-E	μPD70F3786	すべて	✓	✓	✓	X	✓	✓	✓	✓	✓	X	✓	✓	f3786	–	–	–	CubeSuite Device Information V850ES_Jx3-E	V1.01	V1.01	V1.00	X	70F3786_CSI0.prm 70F3786_CSI3.prm	V1.00 V1.00	
V850	V850E/IG4	μPD70F3913	100GC	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3913	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3913.prm	V1.00	
V850	V850E/IG4	μPD70F3913	100GF	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3913	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3913.prm	V1.00	
V850	V850E/IG4	μPD70F3914	100GC	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3914	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3914.prm	V1.00	
V850	V850E/IG4	μPD70F3914	100GF	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3914	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3914.prm	V1.00	
V850	V850E/IG4	μPD70F3915	100GC	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3915	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3915.prm	V1.00	
V850	V850E/IG4	μPD70F3915	100GF	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3915	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3915.prm	V1.00	
V850	V850E/IH4	μPD70F3916	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3916	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3916.prm	V1.00	
V850	V850E/IH4	μPD70F3917	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3917	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3917.prm	V1.00	
V850	V850E/IH4	μPD70F3918	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3918	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.00	X	X	70F3918.prm	V1.00	
V850	V850E/IG4-H	μPD70F3919	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3919	–	–	–	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.01	X	X	70F3919.prm	V1.00	

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

Microcontroller	Nickname	Product Name	Pins, Package type	Supported functions												Device Specification Name	Default Link Directive Information (78K)			Keywords for uninstallation of Device Information File	Device Information File version				Parameter File		Additional information
				Code Generator	Pin Configurator	Compiler		Emulator						Peripheral Simulator	Programmer			ROM Start address, Size	RAM Start address, Size	Other Memory Area Name, Start address, Size	*_common.xml	*.78k or *.800	*.li	*.dll	*.prm	Version	
						CA Compiler	CX Compiler	IECUBE	MINICUBE2	MINICUBE	E1(Serial)	E1(JTAG)		MINICUBE2	E1												
V850	V850E/IG4-H	μPD70F3920	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3920	-	-	-	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.01	X	X	70F3920.prm	V1.00	
V850	V850E/IG4-H	μPD70F3921	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3921	-	-	-	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.01	X	X	70F3921.prm	V1.00	
V850	V850E/IH4-H	μPD70F3922	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3922	-	-	-	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.01	X	X	70F3922.prm	V1.00	
V850	V850E/IH4-H	μPD70F3923	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3923	-	-	-	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.01	X	X	70F3923.prm	V1.00	
V850	V850E/IH4-H	μPD70F3924	すべて	X	X	✓	X	X	✓	✓	✓	✓	X	✓	✓	f3924	-	-	-	CubeSuite Device Information V850E_Ix4,-H	V1.01	V1.01	X	X	70F3924.prm	V1.00	
V850	V850ES/FE3	μPD70F3370A	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3370	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3370.prm	V1.00	latency2
V850	V850ES/FE3	μPD70F3370A	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3370I3	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3370.prm	V1.00	latency3
V850	V850ES/FE3	μPD70F3371	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3371	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.22	X	X	70F3371.prm	V1.00	latency2
V850	V850ES/FE3	μPD70F3371	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3371I3	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3371.prm	V1.00	latency3
V850	V850ES/FF3	μPD70F3372	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3372	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3372.prm	V1.00	latency2
V850	V850ES/FF3	μPD70F3372	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3372I3	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3372.prm	V1.00	latency3
V850	V850ES/FF3	μPD70F3373	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3373	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3373.prm	V1.00	latency2
V850	V850ES/FF3	μPD70F3373	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3373I3	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3373.prm	V1.00	latency3
V850	V850ES/FG3	μPD70F3374	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3374	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3374.prm	V1.00	latency2
V850	V850ES/FG3	μPD70F3374	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3374I3	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3374.prm	V1.00	latency3
V850	V850ES/FG3	μPD70F3375	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3375	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3375.prm	V1.00	latency2
V850	V850ES/FG3	μPD70F3375	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3375I3	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3375.prm	V1.00	latency3
V850	V850ES/FG3	μPD70F3376A	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3376	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.21	X	X	70F3376.prm	V1.00	
V850	V850ES/FG3	μPD70F3377A	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3377	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3377.prm	V1.00	
V850	V850ES/FJ3	μPD70F3378	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3378	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3378.prm	V1.00	latency2
V850	V850ES/FJ3	μPD70F3378	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3378I3	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3378.prm	V1.00	latency3
V850	V850ES/FJ3	μPD70F3379	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3379	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3379.prm	V1.00	
V850	V850ES/FJ3	μPD70F3380	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3380	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3380.prm	V1.00	
V850	V850ES/FJ3	μPD70F3381	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3381	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3381.prm	V1.00	
V850	V850ES/FJ3	μPD70F3382	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3382	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3382.prm	V1.00	
V850	V850ES/FK3	μPD70F3383	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3383	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3383.prm	V1.00	
V850	V850ES/FK3	μPD70F3384	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3384	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3384.prm	V1.00	
V850	V850ES/FK3	μPD70F3385	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3385	-	-	-	CubeSuite Device Information V850ES_Fx3	V1.00	V1.20	X	X	70F3385.prm	V1.00	
V850	V850ES/FE3-L	μPD70F3610	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3610	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3610.prm	V1.00	
V850	V850ES/FE3-L	μPD70F3611	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3611	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3611.prm	V1.00	
V850	V850ES/FE3-L	μPD70F3612	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3612	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3612.prm	V1.00	
V850	V850ES/FE3-L	μPD70F3613	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3613	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3613.prm	V1.00	
V850	V850ES/FE3-L	μPD70F3614	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3614	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3614.prm	V1.00	
V850	V850ES/FF3-L	μPD70F3615	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3615	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3615.prm	V1.00	
V850	V850ES/FF3-L	μPD70F3616	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3616	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3616.prm	V1.00	
V850	V850ES/FF3-L	μPD70F3617	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3617	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3617.prm	V1.00	
V850	V850ES/FF3-L	μPD70F3618	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3618	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3618.prm	V1.00	
V850	V850ES/FF3-L	μPD70F3619	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3619	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3619.prm	V1.00	
V850	V850ES/FG3-L	μPD70F3620	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3620	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3620.prm	V1.00	
V850	V850ES/FG3-L	μPD70F3621	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3621	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3621.prm	V1.00	
V850	V850ES/FG3-L	μPD70F3622	すべて	X	X	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	f3622	-	-	-	CubeSuite Device Information V850ES_Fx3-L	V1.00	V1.00	X	X	70F3622.prm	V1.00	
V850	V850E2/PG4	μPD70F3502	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3502	-	-	-	CubeSuite Device Information V850E2_Px4	V1.00	V1.00	X	V1.01	-	-	
V850	V850E2/PG4	μPD70F3503	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3503	-	-	-	CubeSuite Device Information V850E2_Px4	V1.00	V1.00	X	V1.01	-	-	
V850	V850E2/PG4	μPD70F3504	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3504	-	-	-	CubeSuite Device Information V850E2_Px4	V1.00	V1.00	X	V1.01	-	-	
V850	V850E2/PJ4	μPD70F3504	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3504	-	-	-	CubeSuite Device Information V850E2_Px4	V1.01	V1.00	X	V1.01	-	-	
V850	V850E2/PJ4	μPD70F3506	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3506	-	-	-	CubeSuite Device Information V850E2_Px4	V1.01	V1.00	X	V1.01	-	-	
V850	V850E2/PJ4	μPD70F3507	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3507	-	-	-	CubeSuite Device Information V850E2_Px4	V1.01	V1.00	X	V1.01	-	-	
V850	V850E2/PJ4	μPD70F3508	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3508	-	-	-	CubeSuite Device Information V850E2_Px4	V1.00	V1.00	X	V1.01	-	-	
V850	V850E2/PJ4	μPD70F3509	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3509	-	-	-	CubeSuite Device Information V850E2_Px4	V1.00	V1.00	X	V1.01	-	-	
V850	V850E2/MN4	μPD70F3510	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3510	-	-	-	CubeSuite Device Information V850E2_Mx4	V1.00	V1.00	X	V1.01	-	-	
V850	V850E2/MN4	μPD70F3512	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3512	-	-	-	CubeSuite Device Information V850E2_Mx4	V1.01	V1.00	X	V1.01	-	-	
V850	V850E2/MN4	μPD70F3514	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3514	-	-	-	CubeSuite Device Information V850E2_Mx4	V1.00	V1.00	X	V1.01	-	-	
V850	V850E2/MN4	μPD70F3515	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3515	-	-	-	CubeSuite Device Information V850E2_Mx4	V1.01	V1.00	X	V1.01	-	-	
V850	V850E2/FF4-H	μPD70F3543	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3543	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FF4-H	μPD70F3544	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3544	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FF4-H	μPD70F3545	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3545	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FK4-H	μPD70F3561	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3561	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FK4-H	μPD70F3562	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3562	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FL4-H	μPD70F3564	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3564	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FL4-H	μPD70F3565	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3565	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FM4-H	μPD70F3569	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3569	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F3548	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3548	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F3549	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3549	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F3550	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3550	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F4000	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4000	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F4001	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4001	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F4002	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4002	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F3551	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3551	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F3552	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3552	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F3553	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3553	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F3554	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3554	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F4003	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4003	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F4004	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4004	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F4005	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4005	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FJ4	μPD70F4006	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4006	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FL4	μPD70F3559	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3559	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FL4	μPD70F3560	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f3560	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FL4	μPD70F4011	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4011	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	
V850	V850E2/FL4	μPD70F4012	すべて	X	X	X	✓	X	X	✓	X	✓	X	-	-	f4012	-	-	-	CubeSuite Device Information V850E2_Fx4	V1.00	V1.00	X	V1.00	-	-	