



Device List



**Professional Tool Chain
for Automotive Electronics**

OpteeQ Programmer support
manufacturer's

Device list

v 1.35 (updated Mar. 2025)



Copyright © 2025 Opteeq Technologies Co., Ltd.

Thank you for choosing an Opteeq product.

Before the first use of this product, familiarize yourself with its hardware and software and read this manual carefully. Doing so will help to reduce unexpected situations that may cause unnecessary losses.

All figures in this manual are for illustration purposes. Your product may vary from the descriptions in this manual due to differences in model, production batch, and applicability. Opteeq Technologies is constantly dedicated to manufacturing high-quality, efficient, and high-speed products. We reserve the right to change our product designs, components, and technological processes at any time.

Copyright © Opteeq Technologies Co., Ltd.

OpteeQ and associated logos are registered trademarks of Opteeq Technologies Co., Ltd.

This document, along with all the rights to make modifications, updates, and final interpretation of it, and exemplary figures included herein are the exclusive property of Opteeq Technologies Co., Ltd. Publication, reproduction, or quotation of any part of this document without prior permission is prohibited. Any other product names, service names, or product logos referenced in this document are the property of their respective owners.

Manufacturer List

No.	Manufacturer	No.	Manufacturer
1	Altera	35	Macronix
2	AnLogic	36	Melexis
3	Atmel	37	MicroChip
4	AutoChips	38	Micron
5	Awinic	39	Micronas
6	BYD	40	Microsemi
7	ChinaCore	41	MindMotion
8	ChipON	42	MPS
9	Chipower	43	Nordic
10	Chipways	44	NOVOSENSE
11	Cmsemicon	45	Nuvoton
12	CVA	46	NXP
13	Cypress	47	OmniVision
14	Elmos	48	Paragon
15	Flagchip	49	Philips
16	FM	50	Qorvo
17	Foresee	51	Renesas
18	FortiorTech	52	Rohm
19	Freescale	53	SemiDrive
20	Gatesea	54	Senasic
21	Giantec	55	SiliconLabs
22	GigaDevice	56	Sinowealth
23	GOODIX	57	SPINTROL
24	GoWin	58	STMicroelectronics
25	Haawking	59	Telink
26	HKMicroChip	60	TI
27	IJNH	61	TINYCHIP
28	IMMORTA	62	Toshiba
29	IndieMicro	63	Unicmicro
30	Infineon	64	Winbond
31	ISSI	65	XHSC
32	Lanshanan	66	Xilinx
33	Lattice	67	YTMicro
34	Lumissil	68	Zhixin

Device List

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Altera	10M02SC	CPLD	S1/S4/S8/SG400	JTAG_1
Altera	10M08SA	CPLD	S1/S4/S8/SG400	JTAG_1
Altera	10M25SC	CPLD	S1/S4/S8/SG400	JTAG_1
Altera	5M1270Z	CPLD	S1/S4/S8/SG400	JTAG_1
Altera	5M160Z	CPLD	S1/S4/S8/SG400	JTAG_1
Altera	5M570Z	CPLD	S1/SG400	JTAG
Altera	EPM570T100	CPLD	S1/S4/S8	JTAG_1
Altera	EPM7128STI100	CPLD	S1	JTAG_1
AnLogic	EF2L15BG256B	EF2L	S4/S8	JTAG_1
AnLogic	EF2L15LG100B	EF2L	SG400	JTAG
AnLogic	EF2L15LG144B	EF2L	SG400	JTAG_1
AnLogic	EF2L25BG256B	EF2L	SG400	JTAG_1
AnLogic	EF2L25XG42B	EF2L	SG400	JTAG_1
AnLogic	EF2L45BG256B	EF2L	S4/S8	JTAG_1
AnLogic	EF2L45LG144B	EF2L	SG400	JTAG
Atmel	AT24C01	AT24Cxx	SG400	I2C
Atmel	AT24C02	AT24Cxx	SG400	I2C
Atmel	AT24C04	AT24Cxx	SG400	I2C
Atmel	AT24C08	AT24Cxx	SG400	I2C
Atmel	AT24C128	AT24Cxx	SG400	I2C
Atmel	AT24C16	AT24Cxx	SG400	I2C
Atmel	AT24C256	AT24Cxx	SG400	I2C
Atmel	AT24C32	AT24Cxx	SG400	I2C
Atmel	AT24C512	AT24Cxx	S4/S8/SG400	I2C
Atmel	AT24C64	AT24Cxx	S4/S8/SG400	I2C
Atmel	AT25040	SPI EEPROM	S4/S8	SPI
Atmel	AT25640B	SPI EEPROM	S4/S8	SPI
Atmel	AT90CAN32	Atmel AVR	S4/S8	SPI

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Atmel	AT91SAM7X256	AT91SAM7Xxxx	S4/S8	JTAG_1
Atmel	ATA5781	ATA578x	S4/S8	SPI
Atmel	ATMEGA128A	Atmel AVR	S4/S8	SPI/JTAG_1
Atmel	ATMEGA169PA	Atmel AVR	S4/S8	SPI/JTAG_1
Atmel	ATMEGA324P	Atmel AVR	S1/S4/S8	SPI/JTAG_1
Atmel	ATMEGA32U4	Atmel AVR	S1/S4/S8	SPI/JTAG_1
Atmel	ATMEGA48PA	Atmel AVR	S4/S8	SPI
Atmel	ATMEGA808	Atmel AVR	S4/S8	UPDI
Atmel	ATMEGA88PA	Atmel AVR	S4/S8	SPI
Atmel	ATMWGA644P	Atmel AVR	S4/S8	JTAG
Atmel	ATSAMC21E17	ATSAMxxx	S4/S8	SWD
Atmel	ATSAMC21G18	ATSAMxxx	S1	SWD
Atmel	ATSAMC21J17	ATSAMxxx	S1/SG400	SWD
Atmel	ATSAMC21N17	ATSAMxxx	S4/S8	SWD
Atmel	ATSAMDA1E16A	ATSAMxxx	S4/S8	SWD
Atmel	ATSAMDA1G15A	ATSAMxxx	S4/S8	SWD
Atmel	ATSAMDA1G15B	ATSAMxxx	S4/S8	SWD
Atmel	ATSAMDA1G16B	ATSAMxxx	S4/S8	SWD
Atmel	ATSAMDA1J16B	ATSAMxxx	S4/S8	SWD
Atmel	ATSAME51N19	ATSAMxxx	SG400	SWD
Atmel	ATSAMHA1G15A	ATSAMxxx	S4/S8	SWD
Atmel	ATTINY1616	UPDI	S4/S8/SG400	UPDI(1-Wire UART)
Atmel	ATTINY3217	UPDI	S4/S8	UPDI
Atmel	ATTINY404	UPDI	S1/S4/S8/SG400	UPDI
Atmel	ATTINY412	UPDI	S4/S8	UPDI
Atmel	ATTINY416	UPDI	S4/S8	UPDI(1-Wire UART)
Atmel	ATTINY814	UPDI	S4/S8/SG400	UPDI
Atmel	ATXMEGA128A1U	Atmel AVR	S4/S8	JTAG_1
Atmel	ATXMEGA64A1U	Atmel AVR	S4/S8	JTAG_2

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Atmel	AVR32DA32	AVRDA	SG400	UPDI
Atmel	AVR64DA32	AVRDA	S1/SG400	UPDI
Atmel	AVR64DA48	AVRDA	S1/S4/S8/SG400	UPDI
AutoChips	AC78013FC	AC78	S1/S4/S8	SWD
AutoChips	AC78013FD	AC78	S1/S4/S8/SG400	SWD
AutoChips	AC78013MD	AC78	S1/S4/S8	SWD
AutoChips	AC78022MB	AC78	S1	SWD
AutoChips	AC78036FD	AC7803x	SG400	SWD
AutoChips	AC78036FE	AC7803x	SG400	SWD
AutoChips	AC78036FF	AC7803x	SG400	SWD
AutoChips	AC78036HD	AC7803x	SG400	SWD
AutoChips	AC78036HE	AC7803x	SG400	SWD
AutoChips	AC78036HF	AC7803x	SG400	SWD
AutoChips	AC7811Q	AC78	S1/S4/S8/SG400	SWD
AutoChips	AC7815Q	AC78	S4/S8	SWD
AutoChips	AC78406xF	AC7840x	S1/SG400	SWD
AutoChips	AC78406xG	AC7840x	S1/S4/S8/SG400	SWD
Awinic	AW23003	AW23003	S4/S8/SG400	SWD
BYD	BF7006	BYD BF7x06	S1/S4/S8	SWD
BYD	BF7112A	CTK06	S4/S8/SG400	ICSP
BYD	BS9000AM20	BS9000AMxx	S4/S8/SG400	ICSP
BYD	BS9000AM28	BS9000AMxx	S4/S8	ICSP
ChinaCore	CCFC2011BC	CCFC2xxx	S1/S4/S8/SG400	JTAG
ChinaCore	CCFC2012BC50	CCFC2xxx	S1/S4/S8/SG400	JTAG_1
ChinaCore	CCFC2012BC60	CCFC2xxx	S1/S4/S8/SG400	JTAG_1
ChinaCore	CCFC2017BC	CCFC2xxx	S1/SG400	JTAG_1
ChinaCore	CCFC3007BCT128	CCFC3xxx	S4/S8/SG400	JTAG
ChinaCore	CCFC3008PCT40	CCFC3xxx	S1	JTAG
ChinaCore	CCFC3008PTT64	CCFC3xxx	SG400	JTAG

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
ChipON	KF32A140GQP	KF32	SG400	ICSP
ChipON	KF32A140INP	KF32	S1/S4/S8/SG400	ICSP
ChipON	KF32A140IQS	KF32	SG400	ICSP
ChipON	KF32A140IQT	KF32	S1/S4/S8/SG400	ICSP
ChipON	KF32A140KQS	KF32	S1/S4/S8/SG400	ICSP
ChipON	KF32A140KQT	KF32	SG400	ICSP
ChipON	KF32A141GQP	KF32	SG400	ICSP
ChipON	KF32A141INP	KF32	SG400	ICSP
ChipON	KF32A141IQS	KF32	S1/S4/S8/SG400	ICSP
ChipON	KF32A141IQT	KF32	S1/S4/S8/SG400	ICSP
ChipON	KF32A146IQS	KF32	S1/S4/S8/SG400	ICSP
ChipON	KF32A146IQT	KF32	SG400	ICSP
ChipON	KF32A146KQS	KF32	S4/S8/SG400	ICSP
ChipON	KF32A146KQT	KF32	SG400	ICSP
ChipON	KF32A150IQT	KF32	SG400	ICSP
ChipON	KF32A150KQS	KF32	SG400	ICSP
ChipON	KF32A150KQT	KF32	SG400	ICSP
ChipON	KF32A150KQV	KF32	SG400	ICSP
ChipON	KF32A150MNT	KF32	SG400	ICSP
ChipON	KF32A150MQS	KF32	SG400	ICSP
ChipON	KF32A150MQT	KF32	S1/S4/S8/SG400	ICSP
ChipON	KF32A150MQV	KF32	SG400	ICSP
ChipON	KF32A151IQT	KF32	SG400	ICSP
ChipON	KF32A151KQS	KF32	SG400	ICSP
ChipON	KF32A151KQT	KF32	SG400	ICSP
ChipON	KF32A151KQV	KF32	SG400	ICSP
ChipON	KF32A151MQS	KF32	SG400	ICSP
ChipON	KF32A151MQT	KF32	SG400	ICSP
ChipON	KF32A151MQV	KF32	SG400	ICSP

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
ChipON	KF32A152MQT	KF32	SG400	ICSP
ChipON	KF32A152MQV	KF32	SG400	ICSP
ChipON	KF32A153MQV	KF32	SG400	ICSP
ChipON	KF32A156KQS	KF32	SG400	ICSP
ChipON	KF32A156KQT	KF32	SG400	ICSP
ChipON	KF32A156KQV	KF32	SG400	ICSP
ChipON	KF32A156MBV	KF32	SG400	ICSP
ChipON	KF32A156MQS	KF32	SG400	ICSP
ChipON	KF32A156MQT	KF32	S4/S8/SG400	ICSP
ChipON	KF32A156MQV	KF32	S4/S8/SG400	ICSP
ChipON	KF32A156MQW	KF32	S1/S4/S8/SG400	ICSP
ChipON	KF32A250GQS	KF32	SG400	ICSP
ChipON	KF32A250KQT	KF32	SG400	ICSP
ChipON	KF32A250MQT	KF32	SG400	ICSP
ChipON	KF32A250MQV	KF32	SG400	ICSP
ChipON	KF8A100DTD	KF8A	S4/S8/SG400	ICSP
ChipON	KF8A100ENG	KF8A	S4/S8/SG400	ICSP
ChipON	KF8A100EOG	KF8A	S4/S8	ICSP
ChipON	KF8A100ESD	KF8A	SG400	ICSP
ChipON	KF8A100FNG	KF8A	S1/S4/S8/SG400	ICSP
ChipON	KF8A100FNP	KF8A	S4/S8/SG400	ICSP
ChipON	KF8A100GQP	KF8A	S1/SG400	ICSP
ChipON	KF8A200GQS	KF8A	S4/S8/SG400	ICSP
ChipON	KF8F3130	KF8F31	S4/S8	ICSP
Chipower	THA6206	THA6x	S1	SWD
Chipower	THA6508	THA6x	SG400	JTAG
Chipower	THA6510	THA6x	S1/S4/S8/SG400	JTAG
Chipways	XL6600A402	XL6600	S1/S4/S8/SG400	SWD
Chipways	XL6600A403	XL6600	S1/SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Chipways	XL6600A422	XL6600	SG400	SWD
Chipways	XL6600A423	XL6600	SG400	SWD
Chipways	XL6600A502	XL6600	S1/SG400	SWD
Chipways	XL6600A503	XL6600	SG400	SWD
Chipways	XL6600A522	XL6600	SG400	SWD
Chipways	XL6600A523	XL6600	SG400	SWD
Chipways	XL6601A503	XL6600	SG400	SWD
Chipways	XL6601A603	XL6600	SG400	SWD
Chipways	XL6601A703	XL6600	SG400	SWD
Chipways	XL6601A803	XL6600	SG400	SWD
Chipways	XL6601A903	XL6600	SG400	SWD
Chipways	XL6601AA03	XL6600	SG400	SWD
Chipways	XL6608	XL6600	T3016	LIN
Chipways	XL6700AA24	XL6700	SG400	SWD
Cmsemicon	BAT32A233	BAT32	SG400	SWD
Cmsemicon	BAT32A239xK	BAT32	S1/S4/S8	SWD
Cmsemicon	BAT32G137GH	BAT32	S4/S8	SWD
Cmsemicon	BAT32G139	BAT32G1x9	S4/S8	SWD
Cmsemicon	CMS32L051	CMS32	S4/S8	SWD
CVA	CVM0116	CVM011x	S4/S8	SWD
CVA	CVM0118	CVM011x	S1/SG400	SWD
CVA	CVM0126	CVM012x	S4/S8/SG400	SWD
CVA	CVM0142	CVM014x	SG400	SWD
CVA	CVM0144	CVM014x	S1/S4/S8/SG400	SWD
CVA	CVM0144A	CVM014x	SG400	SWD
CVA	CVM0146	CVM014x	SG400	SWD
Cypress	CY8C4013	PSOC4	S1/SG400	SWD
Cypress	CY8C4024	PSOC4	SG400	SWD
Cypress	CY8C4025	PSOC4	S4/S8/SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Cypress	CY8C4124	PSOC4	SG400	SWD
Cypress	CY8C4125	PSOC4	S1/S4/S8/SG400	SWD
Cypress	CY8C4126	PSOC4	SG400	SWD
Cypress	CY8C4146	PSOC4	S1/S4/S8/SG400	SWD
Cypress	CY8C4147	PSOC4	S1/SG400	SWD
Cypress	CY8C4247	PSOC4	S1	SWD
Cypress	CY8C4247xxx-L	PSOC4	S1/SG400	SWD
Cypress	CY8C4247xxx-M	PSOC4	S1/SG400	SWD
Cypress	CY8C6244	PSOC6	S4/S8	SWD
Cypress	CY96F386	F2MC16FX	S4/S8	2-Wire UART
Cypress	CY96F613	F2MC16FX	S4/S8	2-Wire UART
Cypress	CY96F646	F2MC16FX	S4/S8	2-Wire UART
Cypress	CY96F673	F2MC16FX	S4/S8	2-Wire UART
Cypress	CY96F683	F2MC16FX	S4/S8	2-Wire UART
Cypress	CY96F693	F2MC16FX	S4/S8	2-Wire UART
Cypress	CY96F6C6	F2MC16FX	S4/S8	2-Wire UART
Cypress	CYAT81688	PSOC4	S1	SWD
Cypress	CYAT817	PSOC4	S1	SWD
Cypress	CYPD319	CCGx	S1/SG400	SWD
Cypress	CYT2B6	TVII	S1/S4/S8/SG400	SWD
Cypress	CYT2B7	TVII	S1/S4/S8/SG400	SWD
Cypress	CYT2B9	TVII	S1/S4/S8/SG400	SWD
Cypress	CYT2BL	TVII	S1	SWD
Cypress	CYT3BB	TVII	SG400	SWD
Cypress	CYT3DL	TVII	S1/SG400	SWD
Cypress	CYT4BF	TVII	S1/S4/S8/SG400	SWD
Cypress	CYT4DN	TVII	SG400	SWD
Cypress	MB95F698K	F2MC16FX	S1	2-Wire UART
Cypress	MB96F386	F2MC16FX	S4/S8	2-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Cypress	MB96F613	F2MC16FX	S4/S8	2-Wire UART
Cypress	MB96F673	F2MC16FX	S4/S8	2-Wire UART
Cypress	MB96F683	F2MC16FX	S4/S8	2-Wire UART
Cypress	S25FL064L	SPI Flash	S4/S8	SPI
Cypress	S25FL064P	SPI Flash	S1	SPI
Cypress	S25FL128S	SPI Flash	S1	SPI
Cypress	S25FL164K	SPI Flash	S1	SPI
Cypress	S25FL256L	SPI Flash	S1	SPI
Cypress	S25FL256S	SPI Flash	S1/S4/S8	SPI
Cypress	S25FL512S	SPI Flash	S1/S4/S8	SPI
Cypress	S25FS064S	SPI Flash	SG400	SPI
Cypress	S25FS512S	SPI Flash	S4/S8/SG400	SPI
Cypress	S6J312AH	S6J3xx	S1/S4/S8	JTAG_2
Cypress	S6J323CL	S6J3xx	S1	JTAG_2
Cypress	S6J324CL	S6J3xx	S1	JTAG_2
Cypress	S6J328CK	S6J3xx	S1/S4/S8	JTAG_2
Cypress	S6J328CL	S6J3xx	S1/S4/S8	JTAG_2
Cypress	S6J32HEL	S6J3xx	S1	JTAG_2
Cypress	S6J32HEL_S26HL01GT	S6J3xx	S1	JTAG_2
Cypress	S6J32HEL_S26KL512S	S6J3xx	S1	JTAG_2
Cypress	S6J332EJ	S6J3xx	S1/S4/S8	JTAG_2
Cypress	S6J334DJ	S6J3xx	S1/S4/S8	JTAG_2
Cypress	S70FS01G	SPI Flash	S4/S8	SPI
Elmos	*E521.36	E521	S4/S8/SG400	1-Wire JTAG
Elmos	*E521.39	E521	S4/S8/SG400/T3016	1-Wire JTAG/LIN
Elmos	*E522.49	E522	S4/S8/SG400	CAN
Elmos	*E522.59	E522	SG400	CAN
Elmos	*E522.94	E522	S4/S8/SG400	CAN
Elmos	*E522.95	E522	SG400	CANFD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Elmos	*E523.30	E523	S4/S8/SG400	UART_LIN
Elmos	E521.31	E521	S4/S8/SG400	2-Wire JTAG
Elmos	E522.48	E522	S1/S4/S8/SG400	I2C
Elmos	E523.05	E523	S1/S4/S8/SG400	2-Wire JTAG
Elmos	E523.06	E523	S1/S4/S8/SG400	2-Wire JTAG
Elmos	E523.52	E523	S4/S8/SG400	2-Wire JTAG
Flagchip	FC4150F1MB_A	FC4xxx	S4/S8/SG400	SWD
Flagchip	FC4150F1MB_B	FC4xxx	S1/S4/S8/SG400	SWD
Flagchip	FC4150F2M	FC4xxx	S1/S4/S8/SG400	SWD
Flagchip	FC4150F512	FC4xxx	S4/S8/SG400	SWD
Flagchip	FC7240F2M	FC7300	S4/S8/SG400	SWD
Flagchip	FC7300F4M	FC7300	S4/S8/SG400	SWD
Flagchip	FC7300F4MDDxXxxxT1B	FC7300	S4/S8/SG400	SWD
Flagchip	FC7300F4MDSxXxxxT1B	FC7300	S4/S8/SG400	SWD
Flagchip	FC7300F8M	FC7300	S4/S8/SG400	SWD
Flagchip	FC7300F8MDTxXxxxT1B	FC7300	S4/S8/SG400	SWD
FM	FM33FG06	FM33FG0x	SG400	SWD
FM	FM33LE013A	FM33LE0xx	S4/S8	SWD
FM	FM33LE023A	FM33LE0xx	S4/S8	SWD
FM	FM33LG02	FM33LG0xx	S4/S8	SWD
FM	FM33LG04	FM33LG0xx	S4/S8/SG400	SWD
Foresee	F35UQA001G	NAND Flash	SG400	SPI
Foresee	F35UQB004G	NAND Flash	SG400	SPI
FortiorTech	*FU6832	FU68xx	S1/S4/S8/SG400	FICE
FortiorTech	*FU6861	FU68xx	S4/S8/SG400	FICE
FortiorTech	*FU6865	FU68xx	S1/S4/S8/SG400	FICE
FortiorTech	*FU6866	FU68xx	S1/S4/S8/SG400	FICE
FortiorTech	FU6815	FU68xx	S4/S8/SG400	FICE
Freescale	MC9S08AW32	MC9S08	S1/SG400	BDM

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Freescale	MC9S08DV128	MC9S08	SG400	BDM
Freescale	MC9S08DV96	MC9S08	SG400	BDM
Freescale	MC9S08DZ128	MC9S08	SG400	BDM
Freescale	MC9S08DZ60	MC9S08	S1/S4/S8/SG400	BDM
Freescale	MC9S08DZ96	MC9S08	SG400	BDM
Freescale	MC9S08LG32	MC9S08	S1/S4/S8/SG400	BDM
Freescale	MC9S08QD2	MC9S08	SG400	BDM
Freescale	MC9S08QD4	MC9S08	S1/S4/S8/SG400	BDM
Freescale	MC9S08QG4	MC9S08	S1/S4/S8/SG400	BDM
Freescale	MC9S08QG8	MC9S08	S1/S4/S8/SG400	BDM
Freescale	MC9S08SG16	MC9S08	S1/SG400	BDM
Freescale	MC9S08SG32	MC9S08	S1/S4/S8/SG400	BDM
Freescale	MC9S08SG8	MC9S08	S4/S8/SG400	BDM
Freescale	MC9S12DG128	MC9S12	S1	BDM
Freescale	MC9S12G128	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12G16	MC9S12	S1/SG400	BDM
Freescale	MC9S12G192	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12G48	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12G64	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12G96	MC9S12	S1/SG400	BDM
Freescale	MC9S12GA128	MC9S12	S1/SG400	BDM
Freescale	MC9S12GA192	MC9S12	SG400	BDM
Freescale	MC9S12GN16	MC9S12	SG400	BDM
Freescale	MC9S12GN32	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12GN48	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12HA32	MC9S12	S1	BDM
Freescale	MC9S12HY64	MC9S12	S1	BDM
Freescale	MC9S12P128	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12VR32	MC9S12	S4/S8/SG400	BDM

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Freescale	MC9S12VR48	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12VR64	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12XDP512	MC9S12	S1	BDM
Freescale	MC9S12XDT512	MC9S12	S1	BDM
Freescale	MC9S12XEP100	MC9S12	S1/S4/S8	BDM
Freescale	MC9S12XEQ384	MC9S12	S4/S8	BDM
Freescale	MC9S12XET256	MC9S12	S1/S4/S8	BDM
Freescale	MC9S12XHY256	MC9S12	S1	BDM
Freescale	MC9S12XS256	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12ZVC192	MC9S12	S4/S8	BDM
Freescale	MC9S12ZVCA192	MC9S12	SG400	BDM
Freescale	MC9S12ZVL128	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12ZVL16	MC9S12	SG400	BDM
Freescale	MC9S12ZVL32	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12ZVL64	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12ZVL96	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12ZVLA128	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12ZVLA32	MC9S12	SG400	BDM
Freescale	MC9S12ZVLA64	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12ZVLA96	MC9S12	SG400	BDM
Freescale	MC9S12ZVMBA48	MC9S12	S4/S8	BDM
Freescale	MC9S12ZVMC12	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12ZVMC25	MC9S12	S1/SG400	BDM
Freescale	MC9S12ZVMC256	MC9S12	S1	BDM
Freescale	MC9S12ZVMC64	MC9S12	SG400	BDM
Freescale	MC9S12ZVML12	MC9S12	S1/S4/S8/SG400	BDM
Freescale	MC9S12ZVML31	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12ZVML32	MC9S12	S4/S8/SG400	BDM
Freescale	MC9S12ZVML64	MC9S12	S1/S4/S8/SG400	BDM

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Freescale	MCF52259	MCF522xx	S1	BDM
Freescale	MCF52277	MCF522xx	S1	Multi-Wire BDM
Freescale	MK20DX128	MK20	S1	SWD
Freescale	MK60DN512	MK60	S1	SWD
Freescale	MPC5604B	xPC56xx	S1/S4/S8	JTAG_3
Freescale	MPC5604C	xPC56xx	S1/S4/S8	JTAG_3
Freescale	MPC5604P	xPC56xx	S1/S4/S8	JTAG_3
Freescale	MPC5606B	xPC56xx	S1/S4/S8	JTAG_3
Freescale	MPC5606S	xPC56xx	S1/S4/S8	JTAG_3
Freescale	MPC5607B	xPC56xx	S1/S4/S8	JTAG_3
Freescale	MPC5643L	xPC56xx	S1/S4/S8	JTAG_3
Freescale	MPC5645S	xPC56xx	S1	JTAG_3
Freescale	MPC5741P	xPC57xx	S1	JTAG_3
Freescale	MPC5742P	xPC57xx	S1	JTAG_3
Freescale	MPC5743R	xPC57xx	S1	JTAG_3
Freescale	MPC5744P	xPC57xx	S1/S4/S8	JTAG_3
Freescale	MPC5746R	xPC57xx	S1	JTAG_3
Freescale	MPC5748G	xPC57xx	S4/S8	JTAG_3
Freescale	MPC5775K	xPC57xx	S4/S8/SG400	JTAG_3
Freescale	MPC5777C	xPC57xx	S1/S4/S8	JTAG_3
Freescale	SPC5604B	xPC56xx	S1/S4/S8/SG400	JTAG_3
Freescale	SPC5604C	xPC56xx	S1/S4/S8	JTAG_3
Freescale	SPC5604P	xPC56xx	S1/S4/S8	JTAG_3
Freescale	SPC5605B	xPC56xx	S4/S8	JTAG_3
Freescale	SPC5606B	xPC56xx	S1/S4/S8	JTAG_3
Freescale	SPC5606S	xPC56xx	S1/S4/S8	JTAG_3
Freescale	SPC5607B	xPC56xx	S1/S4/S8	JTAG_3
Freescale	SPC5642A	xPC56xx	S4/S8	JTAG_3
Freescale	SPC5643L	xPC56xx	S1/S4/S8/SG400	JTAG_3

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Freescale	SPC5645S	xPC56xx	S1	JTAG_3
Freescale	SPC5741P	xPC57xx	S1	JTAG_3
Freescale	SPC5742P	xPC57xx	S1	JTAG_3
Freescale	SPC5743R	xPC57xx	S1	JTAG_3
Freescale	SPC5744B	xPC57xx	S1/S4/S8	JTAG_3
Freescale	SPC5744C	xPC57xx	S1/S4/S8	JTAG_3
Freescale	SPC5744P	xPC57xx	S1/S4/S8/SG400	JTAG_3
Freescale	SPC5746C	xPC57xx	S1/S4/S8	JTAG_3
Freescale	SPC5746R	xPC57xx	S1/S4/S8	JTAG_3
Freescale	SPC5747C	xPC57xx	S4/S8	JTAG_3
Freescale	SPC5748G	xPC57xx	S4/S8	JTAG_3
Freescale	SPC5775K	xPC57xx	S4/S8	JTAG_3
Freescale	SPC5777C	xPC57xx	S1/S4/S8/SG400	JTAG_3
Gatesea	GS2000V200	GS2000	SG400	SWD
Giantec	GT24C02	GT24Cxx	SG400	I2C
Giantec	GT24C04	GT24Cxx	SG400	I2C
Giantec	GT24C04A	GT24Cxx	S4/S8/SG400	I2C
Giantec	GT24C08	GT24Cxx	SG400	I2C
Giantec	GT24C1024	GT24Cxx	SG400	I2C
Giantec	GT24C128	GT24Cxx	SG400	I2C
Giantec	GT24C16	GT24Cxx	SG400	I2C
Giantec	GT24C256	GT24Cxx	SG400	I2C
Giantec	GT24C32	GT24Cxx	SG400	I2C
Giantec	GT24C32B	GT24Cxx	S4/S8	I2C
Giantec	GT24C512	GT24Cxx	SG400	I2C
Giantec	GT24C64	GT24Cxx	SG400	I2C
Giantec	GT25C128B	SPI Flash	S4/S8/SG400	SPI
Giantec	GT25Q16A	SPI Flash	S4/S8	SPI
GigaDevice	GD25B16E	SPI Flash	S1/S4/S8/SG400	SPI

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
GigaDevice	GD25B32E	SPI Flash	S4/S8	SPI
GigaDevice	GD25B512ME	SPI Flash	S1	SPI
GigaDevice	GD25B64C	SPI Flash	S4/S8/SG400	SPI
GigaDevice	GD25F64F	SPI Flash	S4/S8/SG400	SPI
GigaDevice	GD25LB512ME	SPI Flash	S4/S8	SPI
GigaDevice	GD25LQ16E	SPI Flash	S4/S8	SPI
GigaDevice	GD25LQ32E	SPI Flash	S4/S8/SG400	SPI
GigaDevice	GD25LQ80E	SPI Flash	S1/S4/S8/SG400	SPI
GigaDevice	GD25Q128E	SPI Flash	SG400	SPI
GigaDevice	GD25Q16C	SPI Flash	S1/S4/S8/SG400	SPI
GigaDevice	GD25Q20C	SPI Flash	S4/S8	SPI
GigaDevice	GD25Q257D	SPI Flash	SG400	SPI
GigaDevice	GD25Q32C	SPI Flash	S1/S4/S8/SG400	SPI
GigaDevice	GD25Q40C	SPI Flash	S4/S8	SPI
GigaDevice	GD25Q40E	SPI Flash	SG400	SPI
GigaDevice	GD25Q64C	SPI Flash	S4/S8/SG400	SPI
GigaDevice	GD25Q80C	SPI Flash	S4/S8/SG400	SPI
GigaDevice	GD32A503CC	GD32A	SG400	SWD
GigaDevice	GD32A503VD	GD32A	S4/S8	SWD
GigaDevice	GD32A513CC	GD32A	SG400	SWD
GigaDevice	GD32C103VB	GD32C	S4/S8	SWD
GigaDevice	GD32E103VB	GD32E	S4/S8	SWD
GigaDevice	GD32E503ZE	GD32E	S1	SWD
GigaDevice	GD32E505RB	GD32E	SG400	SWD
GigaDevice	GD32E505RC	GD32E	SG400	SWD
GigaDevice	GD32E505RE	GD32E	SG400	SWD
GigaDevice	GD32E505VC	GD32E	SG400	SWD
GigaDevice	GD32E505VE	GD32E	SG400	SWD
GigaDevice	GD32E505ZC	GD32E	SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
GigaDevice	GD32E505ZE	GD32E	SG400	SWD
GigaDevice	GD32F105VC	GD32F	S4/S8	SWD
GigaDevice	GD32F303CC	GD32F	SG400	SWD
GigaDevice	GD32F303RC	GD32F	S4/S8	SWD
GigaDevice	GD32F303RG	GD32F	S1	SWD
GigaDevice	GD32F303ZG	GD32F	S1	SWD
GigaDevice	GD32F303ZK	GD32F	S1	SWD
GigaDevice	GD32F305RE	GD32F	SG400	SWD
GigaDevice	GD32F310F4	GD32F	S4/S8	SWD
GigaDevice	GD32F350R8	GD32F	S4/S8	SWD
GigaDevice	GD32F405VG	GD32F	SG400	SWD
GigaDevice	GD32F407VE	GD32F	S4/S8	SWD
GigaDevice	GD32F407ZE	GD32F	S4/S8	SWD
GigaDevice	GD32F425VG	GD32F	SG400	SWD
GigaDevice	GD32F427IG	GD32F	SG400	SWD
GigaDevice	GD32F427IK	GD32F	SG400	SWD
GigaDevice	GD32F427RG	GD32F	SG400	SWD
GigaDevice	GD32F427RK	GD32F	SG400	SWD
GigaDevice	GD32F427VG	GD32F	SG400	SWD
GigaDevice	GD32F427VK	GD32F	SG400	SWD
GigaDevice	GD32F427ZG	GD32F	SG400	SWD
GigaDevice	GD32F427ZK	GD32F	SG400	SWD
GOODIX	GA611	GA611	SG400	I2C
GoWin	GW1N-4	GaoYun	S1	JTAG_1
Haawking	HXS320F280025C_EDD	DSC28002x	SG400	JTAG
HKMicroChip	HK32F103VE	HK32F10x	S4/S8	SWD
IJNH	EMMC(V51)	EMMC	SG400-M	EMMC
IMMORTA	IM904	IM90	S4/S8/SG400	SWD
IndieMicro	IND83204	IND832xx	S4/S8/SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
IndieMicro	IND83205	IND832xx	S1/S4/S8/SG400	SWD
IndieMicro	IND83209	IND832xx	S4/S8/SG400	SWD
IndieMicro	IND83211	IND832xx	SG400	SWD
IndieMicro	IND83212	IND832xx	S4/S8/SG400	SWD
IndieMicro	IND83213A	IND832xx	S4/S8/SG400	SWD
IndieMicro	IND83215	IND832xx	SG400	SWD
IndieMicro	IND83216	IND832xx	S4/S8	SWD
IndieMicro	IND83219	IND832xx	S4/S8/SG400	SWD
IndieMicro	IND83220	IND832xx	SG400	SWD
IndieMicro	IND87400	IND874xx	SG400	SWD
Infineon	*TLD7002	TLD7002	S4/S8/SG400	CAN
Infineon	*TLE4931	TLE49xx	SG400	SPI
Infineon	*TLE4989C	TLE49xx	SG400	SPI
Infineon	*TLE9862 BF-Step	TLE98xx	SG400	LIN
Infineon	CY8C4014	PSOC4	S1/S4/S8/SG400	SWD
Infineon	CY8C4045	PSOC4	SG400	SWD
Infineon	CY8C4149	PSOC4	SG400	SWD
Infineon	CYT3DL_GD25F128F_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGLE	SG400	SWD
Infineon	CYT3DL_GD25F128F_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGLE	SG400	SWD
Infineon	CYT3DL_GD25F128F_DUALDEV_SMIF1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT3DL_GD25F256F_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGLE	SG400	SWD
Infineon	CYT3DL_GD25F256F_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGLE	SG400	SWD
Infineon	CYT3DL_GD25F256F_DUALDEV_SMIF1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT3DL_GD25F64F_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGLE	SG400	SWD
Infineon	CYT3DL_GD25F64F_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGLE	SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Infineon	CYT3DL_GD25F64F_DUALDEV_SMIF1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT3DL_IS25LP064D_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_IS25LP064D_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_IS25LP064D_DUALDEV_SMIF 1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT3DL_IS25LP128F_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_IS25LP128F_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_IS25LP128F_DUALDEV_SMIF 1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT3DL_IS25LP256D_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_IS25LP256D_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_IS25LP256D_DUALDEV_SMIF 1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT3DL_S25FL064L_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_S25FL064L_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_S25FL064L_DUALDEV_SMIF1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT3DL_S25FL128L_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_S25FL128L_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_S25FL128L_DUALDEV_SMIF1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT3DL_S25FL256L_DEV0_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_S25FL256L_DEV1_SMIF1	CYT3DL_ExtFLASH_SINGL E	SG400	SWD
Infineon	CYT3DL_S25FL256L_DUALDEV_SMIF1	CYT3DL_ExtFLASH_DUAL	SG400	SWD
Infineon	CYT4DN_S26HS01GT_SMIF0	CYT4DN_ExtFLASH	SG400	SWD
Infineon	CYT4DN_S26HS01GT_SMIF1	CYT4DN_ExtFLASH	SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Infineon	CYT4DN_S26HS256T_SMIF0	CYT4DN_ExtFLASH	SG400	SWD
Infineon	CYT4DN_S26HS256T_SMIF1	CYT4DN_ExtFLASH	SG400	SWD
Infineon	CYT4DN_S26HS512T_SMIF0	CYT4DN_ExtFLASH	SG400	SWD
Infineon	CYT4DN_S26HS512T_SMIF1	CYT4DN_ExtFLASH	SG400	SWD
Infineon	S6J336CH	S6J3xx	S1/SG400	JTAG_2
Infineon	TC1728	TC1xxx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC1782	TC1xxx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC1797	TC1xxx	S1/SG400	DAP/JTAG_2
Infineon	TC212	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC213	TC2xx	S1/SG400	DAP/JTAG
Infineon	TC222	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC223	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC224	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC233	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC234	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC264	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC265	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC275	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC277	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC297	TC2xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC298	TC2xx	SG400	DAP/JTAG_2
Infineon	TC299	TC2xx	S1/SG400	DAP/JTAG_2
Infineon	TC332	TC3xx	SG400	DAP
Infineon	TC333	TC3xx	S1/S4/S8/SG400	DAP
Infineon	TC334	TC3xx	S4/S8/SG400	DAP/JTAG_2
Infineon	TC336	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC337	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC356	TC3xx	SG400	DAP
Infineon	TC357	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Infineon	TC364	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC365	TC3xx	SG400	DAP
Infineon	TC366	TC3xx	S1/SG400	DAP
Infineon	TC367	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC375	TC3xx	S1/SG400	DAP
Infineon	TC377	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC387	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC389	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC397	TC3xx	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	TC399	TC3xx	S1/S4/S8/SG400	DAP
Infineon	TC499	TC4xx	SG400	DAP
Infineon	TC4D9	TC4xx	SG400	DAP
Infineon	TLD4020	TLD40xx	S4/S8/SG400	SWD
Infineon	TLE9842	TLE98xx	S4/S8	SWD
Infineon	TLE9843	TLE98xx	S1/S4/S8	SWD
Infineon	TLE9850	TLE98xx	SG400	SWD
Infineon	TLE9851	TLE98xx	SG400	SWD
Infineon	TLE9852	TLE98xx	SG400	SWD
Infineon	TLE9853	TLE98xx	SG400	SWD
Infineon	TLE9854	TLE98xx	S1/S4/S8/SG400	SWD
Infineon	TLE9855	TLE98xx	S4/S8/SG400	SWD
Infineon	TLE9861	TLE98xx	S1/S4/S8/SG400	SWD
Infineon	TLE9867	TLE98xx	S1	SWD
Infineon	TLE9868	TLE98xx	S4/S8	SWD
Infineon	TLE9869	TLE98xx	S1	SWD
Infineon	TLE9871	TLE98xx	SG400	SWD
Infineon	TLE9873	TLE98xx	S1/S4/S8/SG400	SWD
Infineon	TLE9877	TLE98xx	S1/S4/S8/SG400	SWD
Infineon	TLE9879	TLE98xx	S1/S4/S8/SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Infineon	TLE9879 BF-Step	TLE98xx	T3016	LIN
Infineon	TLE9891	TLE98xx	SG400	SWD
Infineon	TLE9893	TLE98xx	S1/S4/S8/SG400	SWD
Infineon	XC164CM16F	XC2000	S1	DAP/JTAG_2
Infineon	XC2224L20F	XC2000	S1/S4/S8	DAP/JTAG_2
Infineon	XC2234L20F	XC2000	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	XC2238N40F	XC2000	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	XC2265N40F	XC2000	S1/SG400	DAP/JTAG_2
Infineon	XC2267_72F	XC2000	S4/S8/SG400	DAP/JTAG_2
Infineon	XC2268N40F	XC2000	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	XC2287M104F	XC2000	S1/SG400	DAP/JTAG_2
Infineon	XC2321D20F	XC2000	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	XC2331D20F	XC2000	S1/SG400	DAP/JTAG_2
Infineon	XC2365A104F	XC2000	S1/S4/S8/SG400	DAP/JTAG_2
Infineon	XC2365B40F	XC2000	S1/S4/S8/SG400/T3016	DAP/JTAG_2/2-Wire UART
Infineon	XC2764B40F	XC2000	SG400	DAP/JTAG
Infineon	XC2765X104F	XC2000	S4/S8/SG400	DAP/JTAG_2
Infineon	XE164F	XC2000	S1/S4/S8	DAP/JTAG_2
Infineon	XMC1302-Q024F0064	XMC1000	S4/S8	SWD
Infineon	XMC4500K1024	XMC4000	S4/S8	SWD
ISSI	IS25LP016D	SPI Flash	S1/S4/S8/SG400	SPI
ISSI	IS25LP040E	SPI Flash	SG400	SPI
ISSI	IS25LP064A	SPI Flash	S4/S8/SG400	SPI
ISSI	IS25LP080D	SPI Flash	S4/S8	SPI
ISSI	IS25LP128	SPI Flash	S1/S4/S8/SG400	SPI
ISSI	IS25LP256D	SPI Flash	SG400	SPI
ISSI	IS25LP256E	SPI Flash	SG400	SPI
ISSI	IS25LP512M	SPI Flash	S1/S4/S8/SG400	SPI
ISSI	IS25LP512MG	SPI Flash	SG400	SPI

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
ISSI	IS25LX256	SPI Flash	SG400-M	OSPI
ISSI	IS25WJ032F	SPI Flash	SG400	SPI
ISSI	IS25WP016D	SPI Flash	S1/S4/S8	SPI
ISSI	IS25WP064D	SPI Flash	S1/S4/S8	SPI
ISSI	IS25WP256D	SPI Flash	SG400	SPI
ISSI	IS25WP512M	SPI Flash	S1/S4/S8/SG400	SPI
ISSI	OV480_IS25LQ040B	OV480_ExtFLASH	S1	I2C
Lanshanæ	LSE1480	LSE14xx	S4/S8/SG400	SWD
Lattice	LA4032V	CPLD	S1	JTAG_1
Lattice	LAMXO1200E	CPLD	S1/S4/S8	JTAG_1
Lattice	LAMXO256C	CPLD	S1/SG400	JTAG
Lattice	LAMXO640C	CPLD	S1	JTAG_1
Lattice	LAXP2-17E	CPLD	S1	JTAG_1
Lattice	LCMXO2-1200HC	CPLD	SG400	JTAG
Lattice	POWR1014A	CPLD	S1	JTAG_1
Lumissil	IS32CS8973	IS32CS	S4/S8/SG400	I2C
Lumissil	IS32CS8975	IS32CS	S4/S8/SG400	I2C
Lumissil	IS32CS8977	IS32CS	SG400	I2C
Lumissil	IS32LT3183A	IS32LT	S4/S8/T3016	SPI/LIN
Macronix	MX25L3233F	SPI Flash	S4/S8/SG400	SPI
Macronix	MX25L6433F	SPI Flash	S4/S8	SPI
Macronix	MX25R1635F	SPI Flash	S1	SPI
Macronix	MX25U25645G	SPI Flash	SG400	SPI
Macronix	MX25U3232F	SPI Flash	SG400	SPI
Macronix	MX25U51279G	SPI Flash	SG400	SPI
Macronix	MX25U6435F	SPI Flash	S1	SPI
Melexis	*MLX81116	MLX81116	S4/S8/SG400	CAN
Melexis	*MLX81143	MLX81116	S4/S8/SG400	CAN
Melexis	MLX81108	MuLan2	T3016	FastLin

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Melexis	MLX81113-xAx	MLX_PPM	T3016	PPM
Melexis	MLX81113-xBx	CAMCU	T3016	FastLin
Melexis	MLX81115	MuLan3	T3016	FastLin
Melexis	MLX81118-xAA	MLX_PPM	T3016	PPM
Melexis	MLX81123	CAMCU	T3016	FastLin
Melexis	MLX81330-BMx	MLX_PPM	T3016	PPM
Melexis	MLX81332-AMx	MLX_PPM	T3016	PPM
Melexis	MLX81332-BMx	MLX_PPM	T3016	PPM
Melexis	MLX81334-AMx	MLX_PPM	T3016	PPM
Melexis	MLX81344	MLX_PPM	T3016	PPM
Melexis	MLX81346	MLX_PPM	T3016	PPM
MicroChip	24LC32A	I2C EEPROM	S1	I2C
MicroChip	DSPIC33CH128MP506	dsPIC	S4/S8	ICSP
MicroChip	DSPIC33CK128MP505	dsPIC	S1/SG400	ICSP
MicroChip	DSPIC33CK32MC102	dsPIC	SG400	ICSP
MicroChip	DSPIC33CK32MC103	dsPIC	SG400	ICSP
MicroChip	DSPIC33CK32MC105	dsPIC	SG400	ICSP
MicroChip	DSPIC33CK64MC102	dsPIC	SG400	ICSP
MicroChip	DSPIC33CK64MC103	dsPIC	SG400	ICSP
MicroChip	DSPIC33CK64MC105	dsPIC	SG400	ICSP
MicroChip	DSPIC33EP128GS806	dsPIC	S4/S8	ICSP
MicroChip	DSPIC33EP16GS202	dsPIC	S4/S8	ICSP
MicroChip	DSPIC33EP32GS202	dsPIC	S4/S8	ICSP
MicroChip	DSPIC33EP64MC202	dsPIC	S1/SG400	ICSP
MicroChip	DSPIC33EV128GM102	dsPIC	S1/SG400	ICSP
MicroChip	DSPIC33EV32GM002	dsPIC	S1/S4/S8/SG400	ICSP
MicroChip	DSPIC33EV32GM102	dsPIC	S4/S8	ICSP
MicroChip	DSPIC33EV64GM002	dsPIC	S1/S4/S8/SG400	ICSP
MicroChip	DSPIC33EV64GM102	dsPIC	SG400	ICSP

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
MicroChip	DSPIC33FJ09GS302	dsPIC	S4/S8	ICSP
MicroChip	HCS300	HCS3xx	S1/S4/S8/SG400	HCS
MicroChip	HCS301	HCS3xx	S1/S4/S8	HCS
MicroChip	PIC10F202	PIC10F	S1	ICSP
MicroChip	PIC12F1822	PIC12F/PIC16F	S1/S4/S8	ICSP
MicroChip	PIC12F609	PIC12F/PIC16F	SG400	ICSP
MicroChip	PIC12F675	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC12F683	PIC12F/PIC16F	S1/S4/S8/SG400	ICSP
MicroChip	PIC16F1503	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F1508	PIC12F/PIC16F	S4/S8/SG400	ICSP
MicroChip	PIC16F1516	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F1518	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F15325	PIC12F/PIC16F	SG400	ICSP
MicroChip	PIC16F15344	PIC12F/PIC16F	S1/S4/S8/SG400	ICSP
MicroChip	PIC16F15345	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F15354	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F1615	PIC12F/PIC16F	SG400	ICSP
MicroChip	PIC16F1764	PIC12F/PIC16F	S4/S8/SG400	ICSP
MicroChip	PIC16F1824	PIC12F/PIC16F	S4/S8/SG400	ICSP
MicroChip	PIC16F1827	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F1828	PIC12F/PIC16F	S4/S8/SG400	ICSP
MicroChip	PIC16F1829	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F18344	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F18346	PIC12F/PIC16F	S1/S4/S8	ICSP
MicroChip	PIC16F18877	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F1938	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F505	PIC12F/PIC16F	SG400	ICSP
MicroChip	PIC16F57	PIC12F/PIC16F	SG400	ICSP
MicroChip	PIC16F636	PIC12F/PIC16F	S4/S8	ICSP

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
MicroChip	PIC16F676	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F684	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F690	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC16F753	PIC12F/PIC16F	S4/S8/SG400	ICSP
MicroChip	PIC16LF15325	PIC12F/PIC16F	S4/S8/SG400	ICSP
MicroChip	PIC16LF18324	PIC12F/PIC16F	S4/S8	ICSP
MicroChip	PIC18F25K80	PIC18F	S1/S4/S8/SG400	ICSP
MicroChip	PIC18F26K42	PIC18F	S4/S8	ICSP
Microchip	PIC18F26Q83	PIC18F	S1/SG400	ICSP
MicroChip	PIC18F27K42	PIC18F	S4/S8	ICSP
Micron	MT25QL512A	SPI Flash	S1/S4/S8/SG400	SPI
Micron	MT25QU512A	SPI Flash	S4/S8/SG400	SPI
Micronas	HVC4223F	HVC4xxx	S1/S4/S8/SG400	SWD
Micronas	HVC4420F	HVC4xxx	S1/S4/S8/SG400	SWD
Micronas	HVC5222C	HVC5xxx	S1/S4/S8	SWD
Microsemi	A3P060	CPLD	S1	JTAG_1
Microsemi	A3PE3000	CPLD	S1	JTAG_1
MindMotion	MM32F0144	MM32	S4/S8	SWD
MindMotion	MM32F0163	MM32	S4/S8	SWD
MindMotion	MM32F0273	MM32	S4/S8	SWD
MPS	MPF52000	MPF52000	S1	SWD
Nordic	NRF51802	nRF51	S4/S8	SWD
Nordic	NRF5340	NRF53xx	S4/S8	SWD
NOVOSENSE	*NSL21912	NSL219	SG400	CAN
Nuvoton	ML51BB9AE	ML51	S4/S8	ICSP(Nuvoton)
Nuvoton	ML51EB9AE	ML51	S1/S4/S8	ICSP
NXP	*FS8430	FS84/85	S4/S8	I2C
NXP	*FS8530	FS84/85	S4/S8	I2C
NXP	FXTH87E	MC9S08	S4/S8	1-Wire BDM

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
NXP	KW45B41Z83	KW45	S4/S8/SG400	SWD/2-Wire UART
NXP	LPC1778	LPC1xxx	S1	SWD
NXP	LPC2138	LPC2xxx	S1	JTAG_2
NXP	LPC2368	LPC2xxx	S1	JTAG_2
NXP	LPC5526	LPC55xx	S4/S8	SWD
NXP	LPC55S28	LPC55xx	S4/S8	SWD
NXP	LPC812M	LPC8xx	S4/S8	SWD
NXP	MCXN235	MCXN23x	SG400	SWD
NXP	MKE02Z16	KE02	S4/S8	SWD
NXP	MKE02Z64	KE02	S4/S8	SWD
NXP	MKL04Z16	MKL04	S4/S8	SWD
NXP	MKW35A512	MKW3x	S4/S8	SWD
NXP	MKW36A512	MKW3x	S4/S8	SWD
NXP	MKW38A512	MKW3x	S4/S8/SG400	SWD
NXP	MKW39A512	MKW3x	S4/S8	SWD
NXP	MM9Z1J638	MC9S12	S1	BDM
NXP	MWCT1013A	MWCT	S4/S8	JTAG_1
NXP	MWCT2013A	DSP56800	SG400	JTAG
NXP	MWCT20D2A	MWCT2xx2A	SG400	UART
NXP	NCF29A1	NCF29xx	S4/S8/SG400	MDI
NXP	NCJ29D5	NCJ29xx	S4/S8/SG400	SWD
NXP	NCJ29D6	NCJ29XX	S4/S8	SWD
NXP	NCK2913	NCJ29xx	S4/S8/SG400	MDI
NXP	PCF7926ATT	PCF792x	SG400	MDI
NXP	S32K116	S32K1xx	S1/S4/S8/SG400	SWD
NXP	S32K118	S32K1xx	S1/S4/S8/SG400	SWD
NXP	S32K142	S32K1xx	S1/S4/S8/SG400	SWD
NXP	S32K144	S32K1xx	S1/S4/S8/SG400	SWD
NXP	S32K146	S32K1xx	S1/S4/S8/SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
NXP	S32K148	S32K1xx	S1/S4/S8/SG400	SWD
NXP	S32K310	S32K3xx	S1/SG400	SWD
NXP	S32K311	S32K3xx	S1/SG400	SWD
NXP	S32K312	S32K3xx	S1/S4/S8/SG400	SWD
NXP	S32K314	S32K3xx	S1/S4/S8/SG400	SWD
NXP	S32K322	S32K3xx	S4/S8/SG400	SWD
NXP	S32K324	S32K3xx	S1/S4/S8/SG400	SWD
NXP	S32K328	S32K3xx	S1/SG400	SWD
NXP	S32K342	S32K3xx	S1/S4/S8/SG400	SWD
NXP	S32K344	S32K3xx	S1/S4/S8/SG400	SWD
NXP	S32M244	S32M2xx	SG400	SWD
NXP	S32R294	S32R294	S1/S4/S8	JTAG_3
NXP	S9KEAZ128	S9KEAZ	S1/S4/S8/SG400	SWD
NXP	S9KEAZN16	S9KEAZ	S4/S8/SG400	SWD
NXP	S9KEAZN32	S9KEAZ	S4/S8/SG400	SWD
NXP	S9KEAZN64	S9KEAZ	S1/S4/S8/SG400	SWD
NXP	S9KEAZN8	S9KEAZ	S1/S4/S8/SG400	SWD
NXP	SPC5644A	xPC56xx	SG400	JTAG
NXP	SPC5674F	xPC56xx	S4/S8/SG400	JTAG
NXP	TJA1128	TJA1128	S4/S8	SPI
OmniVision	OMX144N	OMX14x	SG400	SWD
OmniVision	OMX146B	OMX14x	SG400	SWD
OmniVision	OMX146N	OMX14x	SG400	SWD
OmniVision	OMX148B	OMX14x	SG400	SWD
Paragon	PN25F16	SPI Flash	S1	SPI
Philips	PCF7952	PCF795x	S4/S8	MDI
Qorvo	PAC5255	PAC52xx	S4/S8	SWD
Renesas	AT25XE011	SPI Flash	SG400	SPI
Renesas	R5F1006A	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F1006C	RL78	SG400	1-Wire UART
Renesas	R5F1006D	RL78	SG400	1-Wire UART
Renesas	R5F1006E	RL78	SG400	1-Wire UART
Renesas	R5F1007A	RL78	SG400	1-Wire UART
Renesas	R5F1007C	RL78	SG400	1-Wire UART
Renesas	R5F1007D	RL78	SG400	1-Wire UART
Renesas	R5F1007E	RL78	SG400	1-Wire UART
Renesas	R5F1008A	RL78	SG400	1-Wire UART
Renesas	R5F1008C	RL78	SG400	1-Wire UART
Renesas	R5F1008D	RL78	SG400	1-Wire UART
Renesas	R5F1008E	RL78	SG400	1-Wire UART
Renesas	R5F100AA	RL78	SG400	1-Wire UART
Renesas	R5F100AC	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F100AD	RL78	SG400	1-Wire UART
Renesas	R5F100AE	RL78	SG400	1-Wire UART
Renesas	R5F100AF	RL78	SG400	1-Wire UART
Renesas	R5F100AG	RL78	SG400	1-Wire UART
Renesas	R5F100BA	RL78	SG400	1-Wire UART
Renesas	R5F100BC	RL78	SG400	1-Wire UART
Renesas	R5F100BD	RL78	SG400	1-Wire UART
Renesas	R5F100BE	RL78	SG400	1-Wire UART
Renesas	R5F100BF	RL78	SG400	1-Wire UART
Renesas	R5F100BG	RL78	SG400	1-Wire UART
Renesas	R5F100CA	RL78	SG400	1-Wire UART
Renesas	R5F100CC	RL78	SG400	1-Wire UART
Renesas	R5F100CD	RL78	SG400	1-Wire UART
Renesas	R5F100CE	RL78	SG400	1-Wire UART
Renesas	R5F100CF	RL78	SG400	1-Wire UART
Renesas	R5F100CG	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F100EA	RL78	SG400	1-Wire UART
Renesas	R5F100EC	RL78	SG400	1-Wire UART
Renesas	R5F100ED	RL78	SG400	1-Wire UART
Renesas	R5F100EE	RL78	SG400	1-Wire UART
Renesas	R5F100EF	RL78	SG400	1-Wire UART
Renesas	R5F100EG	RL78	SG400	1-Wire UART
Renesas	R5F100EH	RL78	SG400	1-Wire UART
Renesas	R5F100FA	RL78	SG400	1-Wire UART
Renesas	R5F100FC	RL78	SG400	1-Wire UART
Renesas	R5F100FD	RL78	SG400	1-Wire UART
Renesas	R5F100FE	RL78	SG400	1-Wire UART
Renesas	R5F100FF	RL78	SG400	1-Wire UART
Renesas	R5F100FG	RL78	SG400	1-Wire UART
Renesas	R5F100FH	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F100FJ	RL78	SG400	1-Wire UART
Renesas	R5F100FK	RL78	SG400	1-Wire UART
Renesas	R5F100FL	RL78	SG400	1-Wire UART
Renesas	R5F100GA	RL78	SG400	1-Wire UART
Renesas	R5F100GC	RL78	SG400	1-Wire UART
Renesas	R5F100GD	RL78	SG400	1-Wire UART
Renesas	R5F100GE	RL78	SG400	1-Wire UART
Renesas	R5F100GF	RL78	SG400	1-Wire UART
Renesas	R5F100GG	RL78	SG400	1-Wire UART
Renesas	R5F100GH	RL78	SG400	1-Wire UART
Renesas	R5F100GJ	RL78	SG400	1-Wire UART
Renesas	R5F100GK	RL78	SG400	1-Wire UART
Renesas	R5F100GL	RL78	SG400	1-Wire UART
Renesas	R5F100JC	RL78	SG400	1-Wire UART
Renesas	R5F100JD	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F100JE	RL78	SG400	1-Wire UART
Renesas	R5F100JF	RL78	SG400	1-Wire UART
Renesas	R5F100JG	RL78	SG400	1-Wire UART
Renesas	R5F100JH	RL78	SG400	1-Wire UART
Renesas	R5F100JJ	RL78	SG400	1-Wire UART
Renesas	R5F100JK	RL78	SG400	1-Wire UART
Renesas	R5F100JL	RL78	SG400	1-Wire UART
Renesas	R5F100LC	RL78	SG400	1-Wire UART
Renesas	R5F100LD	RL78	SG400	1-Wire UART
Renesas	R5F100LE	RL78	SG400	1-Wire UART
Renesas	R5F100LF	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F100LG	RL78	SG400	1-Wire UART
Renesas	R5F100LH	RL78	SG400	1-Wire UART
Renesas	R5F100LJ	RL78	SG400	1-Wire UART
Renesas	R5F100LK	RL78	SG400	1-Wire UART
Renesas	R5F100LL	RL78	SG400	1-Wire UART
Renesas	R5F100MF	RL78	SG400	1-Wire UART
Renesas	R5F100MG	RL78	SG400	1-Wire UART
Renesas	R5F100MH	RL78	SG400	1-Wire UART
Renesas	R5F100MJ	RL78	SG400	1-Wire UART
Renesas	R5F100MK	RL78	SG400	1-Wire UART
Renesas	R5F100ML	RL78	SG400	1-Wire UART
Renesas	R5F100PF	RL78	SG400	1-Wire UART
Renesas	R5F100PG	RL78	SG400	1-Wire UART
Renesas	R5F100PH	RL78	SG400	1-Wire UART
Renesas	R5F100PJ	RL78	SG400	1-Wire UART
Renesas	R5F100PK	RL78	SG400	1-Wire UART
Renesas	R5F100PL	RL78	SG400	1-Wire UART
Renesas	R5F100SH	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F100SJ	RL78	SG400	1-Wire UART
Renesas	R5F100SK	RL78	SG400	1-Wire UART
Renesas	R5F100SL	RL78	SG400	1-Wire UART
Renesas	R5F1016A	RL78	SG400	1-Wire UART
Renesas	R5F1016C	RL78	SG400	1-Wire UART
Renesas	R5F1016D	RL78	SG400	1-Wire UART
Renesas	R5F1016E	RL78	SG400	1-Wire UART
Renesas	R5F1017A	RL78	SG400	1-Wire UART
Renesas	R5F1017C	RL78	SG400	1-Wire UART
Renesas	R5F1017D	RL78	SG400	1-Wire UART
Renesas	R5F1017E	RL78	SG400	1-Wire UART
Renesas	R5F1018A	RL78	SG400	1-Wire UART
Renesas	R5F1018C	RL78	SG400	1-Wire UART
Renesas	R5F1018D	RL78	SG400	1-Wire UART
Renesas	R5F1018E	RL78	SG400	1-Wire UART
Renesas	R5F101AA	RL78	SG400	1-Wire UART
Renesas	R5F101AC	RL78	SG400	1-Wire UART
Renesas	R5F101AD	RL78	SG400	1-Wire UART
Renesas	R5F101AE	RL78	SG400	1-Wire UART
Renesas	R5F101AF	RL78	SG400	1-Wire UART
Renesas	R5F101AG	RL78	SG400	1-Wire UART
Renesas	R5F101BA	RL78	SG400	1-Wire UART
Renesas	R5F101BC	RL78	SG400	1-Wire UART
Renesas	R5F101BD	RL78	SG400	1-Wire UART
Renesas	R5F101BE	RL78	SG400	1-Wire UART
Renesas	R5F101BF	RL78	SG400	1-Wire UART
Renesas	R5F101BG	RL78	SG400	1-Wire UART
Renesas	R5F101CA	RL78	SG400	1-Wire UART
Renesas	R5F101CC	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F101CD	RL78	SG400	1-Wire UART
Renesas	R5F101CE	RL78	SG400	1-Wire UART
Renesas	R5F101CF	RL78	SG400	1-Wire UART
Renesas	R5F101CG	RL78	SG400	1-Wire UART
Renesas	R5F101EA	RL78	SG400	1-Wire UART
Renesas	R5F101EC	RL78	SG400	1-Wire UART
Renesas	R5F101ED	RL78	SG400	1-Wire UART
Renesas	R5F101EE	RL78	SG400	1-Wire UART
Renesas	R5F101EF	RL78	SG400	1-Wire UART
Renesas	R5F101EG	RL78	SG400	1-Wire UART
Renesas	R5F101EH	RL78	SG400	1-Wire UART
Renesas	R5F101FA	RL78	SG400	1-Wire UART
Renesas	R5F101FC	RL78	SG400	1-Wire UART
Renesas	R5F101FD	RL78	SG400	1-Wire UART
Renesas	R5F101FE	RL78	SG400	1-Wire UART
Renesas	R5F101FF	RL78	SG400	1-Wire UART
Renesas	R5F101FG	RL78	SG400	1-Wire UART
Renesas	R5F101FH	RL78	SG400	1-Wire UART
Renesas	R5F101FJ	RL78	SG400	1-Wire UART
Renesas	R5F101FK	RL78	SG400	1-Wire UART
Renesas	R5F101FL	RL78	SG400	1-Wire UART
Renesas	R5F101GA	RL78	SG400	1-Wire UART
Renesas	R5F101GC	RL78	SG400	1-Wire UART
Renesas	R5F101GD	RL78	SG400	1-Wire UART
Renesas	R5F101GE	RL78	SG400	1-Wire UART
Renesas	R5F101GF	RL78	SG400	1-Wire UART
Renesas	R5F101GG	RL78	SG400	1-Wire UART
Renesas	R5F101GH	RL78	SG400	1-Wire UART
Renesas	R5F101GJ	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F101GK	RL78	SG400	1-Wire UART
Renesas	R5F101GL	RL78	SG400	1-Wire UART
Renesas	R5F101JC	RL78	SG400	1-Wire UART
Renesas	R5F101JD	RL78	SG400	1-Wire UART
Renesas	R5F101JE	RL78	SG400	1-Wire UART
Renesas	R5F101JF	RL78	SG400	1-Wire UART
Renesas	R5F101JG	RL78	SG400	1-Wire UART
Renesas	R5F101JH	RL78	SG400	1-Wire UART
Renesas	R5F101JJ	RL78	SG400	1-Wire UART
Renesas	R5F101JK	RL78	SG400	1-Wire UART
Renesas	R5F101JL	RL78	SG400	1-Wire UART
Renesas	R5F101LC	RL78	SG400	1-Wire UART
Renesas	R5F101LD	RL78	SG400	1-Wire UART
Renesas	R5F101LE	RL78	SG400	1-Wire UART
Renesas	R5F101LF	RL78	SG400	1-Wire UART
Renesas	R5F101LG	RL78	SG400	1-Wire UART
Renesas	R5F101LH	RL78	SG400	1-Wire UART
Renesas	R5F101LJ	RL78	SG400	1-Wire UART
Renesas	R5F101LK	RL78	SG400	1-Wire UART
Renesas	R5F101LL	RL78	SG400	1-Wire UART
Renesas	R5F101MF	RL78	SG400	1-Wire UART
Renesas	R5F101MG	RL78	SG400	1-Wire UART
Renesas	R5F101MH	RL78	SG400	1-Wire UART
Renesas	R5F101MJ	RL78	SG400	1-Wire UART
Renesas	R5F101MK	RL78	SG400	1-Wire UART
Renesas	R5F101ML	RL78	SG400	1-Wire UART
Renesas	R5F101PF	RL78	SG400	1-Wire UART
Renesas	R5F101PG	RL78	SG400	1-Wire UART
Renesas	R5F101PH	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F101PJ	RL78	SG400	1-Wire UART
Renesas	R5F101PK	RL78	SG400	1-Wire UART
Renesas	R5F101PL	RL78	SG400	1-Wire UART
Renesas	R5F101SH	RL78	SG400	1-Wire UART
Renesas	R5F101SJ	RL78	SG400	1-Wire UART
Renesas	R5F101SK	RL78	SG400	1-Wire UART
Renesas	R5F101SL	RL78	SG400	1-Wire UART
Renesas	R5F10266	RL78	SG400	1-Wire UART
Renesas	R5F10267	RL78	SG400	1-Wire UART
Renesas	R5F10268	RL78	SG400	1-Wire UART
Renesas	R5F10269	RL78	SG400	1-Wire UART
Renesas	R5F1026A	RL78	SG400	1-Wire UART
Renesas	R5F10277	RL78	SG400	1-Wire UART
Renesas	R5F10278	RL78	SG400	1-Wire UART
Renesas	R5F10279	RL78	SG400	1-Wire UART
Renesas	R5F1027A	RL78	SG400	1-Wire UART
Renesas	R5F102A7	RL78	SG400	1-Wire UART
Renesas	R5F102A8	RL78	SG400	1-Wire UART
Renesas	R5F102A9	RL78	SG400	1-Wire UART
Renesas	R5F102AA	RL78	SG400	1-Wire UART
Renesas	R5F10366	RL78	SG400	1-Wire UART
Renesas	R5F10367	RL78	SG400	1-Wire UART
Renesas	R5F10368	RL78	SG400	1-Wire UART
Renesas	R5F10369	RL78	SG400	1-Wire UART
Renesas	R5F1036A	RL78	SG400	1-Wire UART
Renesas	R5F10377	RL78	SG400	1-Wire UART
Renesas	R5F10378	RL78	SG400	1-Wire UART
Renesas	R5F10379	RL78	SG400	1-Wire UART
Renesas	R5F1037A	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F103A7	RL78	SG400	1-Wire UART
Renesas	R5F103A8	RL78	SG400	1-Wire UART
Renesas	R5F103A9	RL78	SG400	1-Wire UART
Renesas	R5F103AA	RL78	SG400	1-Wire UART
Renesas	R5F104AA	RL78	SG400	1-Wire UART
Renesas	R5F104AC	RL78	SG400	1-Wire UART
Renesas	R5F104AD	RL78	SG400	1-Wire UART
Renesas	R5F104AE	RL78	SG400	1-Wire UART
Renesas	R5F104AF	RL78	SG400	1-Wire UART
Renesas	R5F104AG	RL78	SG400	1-Wire UART
Renesas	R5F104BA	RL78	SG400	1-Wire UART
Renesas	R5F104BC	RL78	SG400	1-Wire UART
Renesas	R5F104BD	RL78	SG400	1-Wire UART
Renesas	R5F104BE	RL78	SG400	1-Wire UART
Renesas	R5F104BF	RL78	SG400	1-Wire UART
Renesas	R5F104BG	RL78	SG400	1-Wire UART
Renesas	R5F104CA	RL78	SG400	1-Wire UART
Renesas	R5F104CC	RL78	SG400	1-Wire UART
Renesas	R5F104CD	RL78	SG400	1-Wire UART
Renesas	R5F104CE	RL78	SG400	1-Wire UART
Renesas	R5F104CF	RL78	SG400	1-Wire UART
Renesas	R5F104CG	RL78	SG400	1-Wire UART
Renesas	R5F104EA	RL78	SG400	1-Wire UART
Renesas	R5F104EC	RL78	SG400	1-Wire UART
Renesas	R5F104ED	RL78	SG400	1-Wire UART
Renesas	R5F104EE	RL78	SG400	1-Wire UART
Renesas	R5F104EF	RL78	SG400	1-Wire UART
Renesas	R5F104EG	RL78	SG400	1-Wire UART
Renesas	R5F104EH	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F104FA	RL78	SG400	1-Wire UART
Renesas	R5F104FC	RL78	SG400	1-Wire UART
Renesas	R5F104FD	RL78	SG400	1-Wire UART
Renesas	R5F104FE	RL78	SG400	1-Wire UART
Renesas	R5F104FF	RL78	SG400	1-Wire UART
Renesas	R5F104FG	RL78	SG400	1-Wire UART
Renesas	R5F104FH	RL78	SG400	1-Wire UART
Renesas	R5F104FJ	RL78	SG400	1-Wire UART
Renesas	R5F104GA	RL78	SG400	1-Wire UART
Renesas	R5F104GC	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F104GD	RL78	SG400	1-Wire UART
Renesas	R5F104GE	RL78	SG400	1-Wire UART
Renesas	R5F104GF	RL78	SG400	1-Wire UART
Renesas	R5F104GG	RL78	SG400	1-Wire UART
Renesas	R5F104GH	RL78	SG400	1-Wire UART
Renesas	R5F104GJ	RL78	SG400	1-Wire UART
Renesas	R5F104GK	RL78	SG400	1-Wire UART
Renesas	R5F104GL	RL78	SG400	1-Wire UART
Renesas	R5F104JC	RL78	SG400	1-Wire UART
Renesas	R5F104JD	RL78	SG400	1-Wire UART
Renesas	R5F104JE	RL78	SG400	1-Wire UART
Renesas	R5F104JF	RL78	SG400	1-Wire UART
Renesas	R5F104JG	RL78	SG400	1-Wire UART
Renesas	R5F104JH	RL78	SG400	1-Wire UART
Renesas	R5F104JJ	RL78	SG400	1-Wire UART
Renesas	R5F104LC	RL78	SG400	1-Wire UART
Renesas	R5F104LD	RL78	SG400	1-Wire UART
Renesas	R5F104LE	RL78	SG400	1-Wire UART
Renesas	R5F104LF	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F104LG	RL78	SG400	1-Wire UART
Renesas	R5F104LH	RL78	SG400	1-Wire UART
Renesas	R5F104LJ	RL78	SG400	1-Wire UART
Renesas	R5F104LK	RL78	SG400	1-Wire UART
Renesas	R5F104LL	RL78	SG400	1-Wire UART
Renesas	R5F104MF	RL78	SG400	1-Wire UART
Renesas	R5F104MG	RL78	SG400	1-Wire UART
Renesas	R5F104MH	RL78	SG400	1-Wire UART
Renesas	R5F104MJ	RL78	SG400	1-Wire UART
Renesas	R5F104MK	RL78	SG400	1-Wire UART
Renesas	R5F104ML	RL78	SG400	1-Wire UART
Renesas	R5F104PF	RL78	SG400	1-Wire UART
Renesas	R5F104PG	RL78	SG400	1-Wire UART
Renesas	R5F104PH	RL78	SG400	1-Wire UART
Renesas	R5F104PJ	RL78	SG400	1-Wire UART
Renesas	R5F104PK	RL78	SG400	1-Wire UART
Renesas	R5F104PL	RL78	SG400	1-Wire UART
Renesas	R5F1051A	RL78	SG400	1-Wire UART
Renesas	R5F1054A	RL78	SG400	1-Wire UART
Renesas	R5F1056A	RL78	SG400	1-Wire UART
Renesas	R5F1057A	RL78	SG400	1-Wire UART
Renesas	R5F1058A	RL78	SG400	1-Wire UART
Renesas	R5F1076C	RL78	SG400	1-Wire UART
Renesas	R5F107AC	RL78	SG400	1-Wire UART
Renesas	R5F107AE	RL78	SG400	1-Wire UART
Renesas	R5F107DE	RL78	SG400	1-Wire UART
Renesas	R5F10968	RL78	SG400	1-Wire UART
Renesas	R5F1096A	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F1096B	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F1096C	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F1096D	RL78	SG400	1-Wire UART
Renesas	R5F1096E	RL78	SG400	1-Wire UART
Renesas	R5F109AA	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F109AB	RL78	SG400	1-Wire UART
Renesas	R5F109AC	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F109AD	RL78	SG400	1-Wire UART
Renesas	R5F109AE	RL78	SG400	1-Wire UART
Renesas	R5F109BA	RL78	SG400	1-Wire UART
Renesas	R5F109BB	RL78	SG400	1-Wire UART
Renesas	R5F109BC	RL78	SG400	1-Wire UART
Renesas	R5F109BD	RL78	SG400	1-Wire UART
Renesas	R5F109BE	RL78	SG400	1-Wire UART
Renesas	R5F109GA	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F109GB	RL78	S1/S4/S8/SG400	1-Wire UART
Renesas	R5F109GC	RL78	SG400	1-Wire UART
Renesas	R5F109GD	RL78	SG400	1-Wire UART
Renesas	R5F109GE	RL78	S1/SG400	1-Wire UART
Renesas	R5F109LA	RL78	SG400	1-Wire UART
Renesas	R5F109LB	RL78	SG400	1-Wire UART
Renesas	R5F109LC	RL78	SG400	1-Wire UART
Renesas	R5F109LD	RL78	SG400	1-Wire UART
Renesas	R5F109LE	RL78	SG400	1-Wire UART
Renesas	R5F10A6A	RL78	SG400	1-Wire UART
Renesas	R5F10A6C	RL78	SG400	1-Wire UART
Renesas	R5F10A6D	RL78	SG400	1-Wire UART
Renesas	R5F10A6E	RL78	SG400	1-Wire UART
Renesas	R5F10AAA	RL78	SG400	1-Wire UART
Renesas	R5F10AAC	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F10AAD	RL78	SG400	1-Wire UART
Renesas	R5F10AAE	RL78	SG400	1-Wire UART
Renesas	R5F10ABA	RL78	SG400	1-Wire UART
Renesas	R5F10ABC	RL78	SG400	1-Wire UART
Renesas	R5F10ABD	RL78	SG400	1-Wire UART
Renesas	R5F10ABE	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10AGA	RL78	SG400	1-Wire UART
Renesas	R5F10AGC	RL78	SG400	1-Wire UART
Renesas	R5F10AGD	RL78	SG400	1-Wire UART
Renesas	R5F10AGE	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10AGF	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10AGG	RL78	SG400	1-Wire UART
Renesas	R5F10ALC	RL78	SG400	1-Wire UART
Renesas	R5F10ALD	RL78	SG400	1-Wire UART
Renesas	R5F10ALE	RL78	SG400	1-Wire UART
Renesas	R5F10ALF	RL78	SG400	1-Wire UART
Renesas	R5F10ALG	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10AME	RL78	SG400	1-Wire UART
Renesas	R5F10AMF	RL78	SG400	1-Wire UART
Renesas	R5F10AMG	RL78	SG400	1-Wire UART
Renesas	R5F10BAC	RL78	SG400	1-Wire UART
Renesas	R5F10BAD	RL78	SG400	1-Wire UART
Renesas	R5F10BAE	RL78	SG400	1-Wire UART
Renesas	R5F10BAF	RL78	SG400	1-Wire UART
Renesas	R5F10BAG	RL78	SG400	1-Wire UART
Renesas	R5F10BBC	RL78	SG400	1-Wire UART
Renesas	R5F10BBD	RL78	SG400	1-Wire UART
Renesas	R5F10BBE	RL78	SG400	1-Wire UART
Renesas	R5F10BBF	RL78	S4/S8/SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F10BBG	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10BGC	RL78	SG400	1-Wire UART
Renesas	R5F10BGD	RL78	SG400	1-Wire UART
Renesas	R5F10BGE	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10BGF	RL78	SG400	1-Wire UART
Renesas	R5F10BGG	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10BLC	RL78	SG400	1-Wire UART
Renesas	R5F10BLD	RL78	SG400	1-Wire UART
Renesas	R5F10BLE	RL78	SG400	1-Wire UART
Renesas	R5F10BLF	RL78	SG400	1-Wire UART
Renesas	R5F10BLG	RL78	S4/S8/SG400	UART
Renesas	R5F10BME	RL78	SG400	1-Wire UART
Renesas	R5F10BMF	RL78	SG400	1-Wire UART
Renesas	R5F10BMG	RL78	SG400	1-Wire UART
Renesas	R5F10CGB	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10CGC	RL78	SG400	1-Wire UART
Renesas	R5F10CGD	RL78	SG400	1-Wire UART
Renesas	R5F10CLD	RL78	SG400	1-Wire UART
Renesas	R5F10CMD	RL78	SG400	1-Wire UART
Renesas	R5F10CME	RL78	SG400	1-Wire UART
Renesas	R5F10DGC	RL78	SG400	1-Wire UART
Renesas	R5F10DGD	RL78	SG400	1-Wire UART
Renesas	R5F10DGE	RL78	SG400	1-Wire UART
Renesas	R5F10DLD	RL78	SG400	1-Wire UART
Renesas	R5F10DLE	RL78	SG400	1-Wire UART
Renesas	R5F10DMD	RL78	SG400	1-Wire UART
Renesas	R5F10DME	RL78	SG400	1-Wire UART
Renesas	R5F10DMF	RL78	SG400	1-Wire UART
Renesas	R5F10DMG	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F10DMJ	RL78	SG400	1-Wire UART
Renesas	R5F10DPE	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10DPF	RL78	SG400	1-Wire UART
Renesas	R5F10DPG	RL78	SG400	1-Wire UART
Renesas	R5F10DPJ	RL78	SG400	1-Wire UART
Renesas	R5F10DPK	RL78	SG400	1-Wire UART
Renesas	R5F10DPL	RL78	SG400	1-Wire UART
Renesas	R5F10DSJ	RL78	SG400	1-Wire UART
Renesas	R5F10DSK	RL78	SG400	1-Wire UART
Renesas	R5F10DSL	RL78	SG400	1-Wire UART
Renesas	R5F10E8A	RL78	SG400	1-Wire UART
Renesas	R5F10E8C	RL78	SG400	1-Wire UART
Renesas	R5F10E8D	RL78	SG400	1-Wire UART
Renesas	R5F10E8E	RL78	SG400	1-Wire UART
Renesas	R5F10EBA	RL78	SG400	1-Wire UART
Renesas	R5F10EBC	RL78	SG400	1-Wire UART
Renesas	R5F10EBD	RL78	SG400	1-Wire UART
Renesas	R5F10EBE	RL78	SG400	1-Wire UART
Renesas	R5F10EGA	RL78	SG400	1-Wire UART
Renesas	R5F10EGC	RL78	SG400	1-Wire UART
Renesas	R5F10EGD	RL78	SG400	1-Wire UART
Renesas	R5F10EGE	RL78	SG400	1-Wire UART
Renesas	R5F10ELC	RL78	SG400	1-Wire UART
Renesas	R5F10ELD	RL78	SG400	1-Wire UART
Renesas	R5F10ELE	RL78	SG400	1-Wire UART
Renesas	R5F10FLC	RL78	SG400	1-Wire UART
Renesas	R5F10FLD	RL78	SG400	1-Wire UART
Renesas	R5F10FLE	RL78	SG400	1-Wire UART
Renesas	R5F10FMC	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F10FMD	RL78	SG400	1-Wire UART
Renesas	R5F10FME	RL78	SG400	1-Wire UART
Renesas	R5F10JBC	RL78	SG400	1-Wire UART
Renesas	R5F10JGC	RL78	SG400	1-Wire UART
Renesas	R5F10KBC	RL78	SG400	1-Wire UART
Renesas	R5F10KGC	RL78	SG400	1-Wire UART
Renesas	R5F10MME	RL78	SG400	1-Wire UART
Renesas	R5F10MMG	RL78	SG400	1-Wire UART
Renesas	R5F10MPE	RL78	SG400	1-Wire UART
Renesas	R5F10MPG	RL78	SG400	1-Wire UART
Renesas	R5F10NLE	RL78	SG400	1-Wire UART
Renesas	R5F10NLG	RL78	SG400	1-Wire UART
Renesas	R5F10NME	RL78	SG400	1-Wire UART
Renesas	R5F10NMG	RL78	SG400	1-Wire UART
Renesas	R5F10NMJ	RL78	SG400	1-Wire UART
Renesas	R5F10NML	RL78	SG400	1-Wire UART
Renesas	R5F10NPG	RL78	SG400	1-Wire UART
Renesas	R5F10NPJ	RL78	SG400	1-Wire UART
Renesas	R5F10NPL	RL78	SG400	1-Wire UART
Renesas	R5F10PAD	RL78	SG400	1-Wire UART
Renesas	R5F10PAE	RL78	SG400	1-Wire UART
Renesas	R5F10PBD	RL78	SG400	1-Wire UART
Renesas	R5F10PBE	RL78	SG400	1-Wire UART
Renesas	R5F10PGD	RL78	SG400	1-Wire UART
Renesas	R5F10PGE	RL78	SG400	1-Wire UART
Renesas	R5F10PGF	RL78	SG400	1-Wire UART
Renesas	R5F10PGG	RL78	SG400	1-Wire UART
Renesas	R5F10PGH	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10PGJ	RL78	S1/S4/S8/SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F10PLE	RL78	SG400	1-Wire UART
Renesas	R5F10PLF	RL78	SG400	1-Wire UART
Renesas	R5F10PLG	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10PLH	RL78	SG400	1-Wire UART
Renesas	R5F10PLJ	RL78	SG400	1-Wire UART
Renesas	R5F10PME	RL78	SG400	1-Wire UART
Renesas	R5F10PMF	RL78	SG400	1-Wire UART
Renesas	R5F10PMG	RL78	SG400	1-Wire UART
Renesas	R5F10PMH	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F10PMJ	RL78	S1/S4/S8/SG400	1-Wire UART
Renesas	R5F10PPE	RL78	SG400	1-Wire UART
Renesas	R5F10PPF	RL78	SG400	1-Wire UART
Renesas	R5F10PPG	RL78	SG400	1-Wire UART
Renesas	R5F10PPH	RL78	SG400	1-Wire UART
Renesas	R5F10PPJ	RL78	SG400	1-Wire UART
Renesas	R5F10RB8	RL78	SG400	1-Wire UART
Renesas	R5F10RBA	RL78	SG400	1-Wire UART
Renesas	R5F10RBC	RL78	SG400	1-Wire UART
Renesas	R5F10RF8	RL78	SG400	1-Wire UART
Renesas	R5F10RFA	RL78	SG400	1-Wire UART
Renesas	R5F10RFC	RL78	SG400	1-Wire UART
Renesas	R5F10RG8	RL78	SG400	1-Wire UART
Renesas	R5F10RGA	RL78	SG400	1-Wire UART
Renesas	R5F10RGC	RL78	SG400	1-Wire UART
Renesas	R5F10RJ8	RL78	SG400	1-Wire UART
Renesas	R5F10RJA	RL78	SG400	1-Wire UART
Renesas	R5F10RJC	RL78	SG400	1-Wire UART
Renesas	R5F10RLA	RL78	SG400	1-Wire UART
Renesas	R5F10RLC	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F10TPJ	RL78	SG400	1-Wire UART
Renesas	R5F10WLA	RL78	SG400	1-Wire UART
Renesas	R5F10WLC	RL78	SG400	1-Wire UART
Renesas	R5F10WLD	RL78	SG400	1-Wire UART
Renesas	R5F10WLE	RL78	SG400	1-Wire UART
Renesas	R5F10WLF	RL78	SG400	1-Wire UART
Renesas	R5F10WLG	RL78	SG400	1-Wire UART
Renesas	R5F10WMA	RL78	SG400	1-Wire UART
Renesas	R5F10WMC	RL78	SG400	1-Wire UART
Renesas	R5F10WMD	RL78	SG400	1-Wire UART
Renesas	R5F10WME	RL78	SG400	1-Wire UART
Renesas	R5F10WMF	RL78	SG400	1-Wire UART
Renesas	R5F10WMG	RL78	SG400	1-Wire UART
Renesas	R5F10Y14	RL78	SG400	1-Wire UART
Renesas	R5F10Y16	RL78	SG400	1-Wire UART
Renesas	R5F10Y17	RL78	SG400	1-Wire UART
Renesas	R5F10Y44	RL78	SG400	1-Wire UART
Renesas	R5F10Y46	RL78	SG400	1-Wire UART
Renesas	R5F10Y47	RL78	SG400	1-Wire UART
Renesas	R5F110ME	RL78	SG400	1-Wire UART
Renesas	R5F110MF	RL78	SG400	1-Wire UART
Renesas	R5F110MG	RL78	SG400	1-Wire UART
Renesas	R5F110MH	RL78	SG400	1-Wire UART
Renesas	R5F110MJ	RL78	SG400	1-Wire UART
Renesas	R5F110NE	RL78	SG400	1-Wire UART
Renesas	R5F110NF	RL78	SG400	1-Wire UART
Renesas	R5F110NG	RL78	SG400	1-Wire UART
Renesas	R5F110NH	RL78	SG400	1-Wire UART
Renesas	R5F110NJ	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F110PE	RL78	SG400	1-Wire UART
Renesas	R5F110PF	RL78	SG400	1-Wire UART
Renesas	R5F110PG	RL78	SG400	1-Wire UART
Renesas	R5F110PH	RL78	SG400	1-Wire UART
Renesas	R5F110PJ	RL78	SG400	1-Wire UART
Renesas	R5F111ME	RL78	SG400	1-Wire UART
Renesas	R5F111MF	RL78	SG400	1-Wire UART
Renesas	R5F111MG	RL78	SG400	1-Wire UART
Renesas	R5F111MH	RL78	SG400	1-Wire UART
Renesas	R5F111MJ	RL78	SG400	1-Wire UART
Renesas	R5F111NE	RL78	SG400	1-Wire UART
Renesas	R5F111NF	RL78	SG400	1-Wire UART
Renesas	R5F111NG	RL78	SG400	1-Wire UART
Renesas	R5F111NH	RL78	SG400	1-Wire UART
Renesas	R5F111NJ	RL78	SG400	1-Wire UART
Renesas	R5F111PE	RL78	SG400	1-Wire UART
Renesas	R5F111PF	RL78	SG400	1-Wire UART
Renesas	R5F111PG	RL78	SG400	1-Wire UART
Renesas	R5F111PH	RL78	SG400	1-Wire UART
Renesas	R5F111PJ	RL78	SG400	1-Wire UART
Renesas	R5F113GK	RL78	SG400	1-Wire UART
Renesas	R5F113GL	RL78	SG400	1-Wire UART
Renesas	R5F113LK	RL78	SG400	1-Wire UART
Renesas	R5F113LL	RL78	SG400	1-Wire UART
Renesas	R5F113MK	RL78	SG400	1-Wire UART
Renesas	R5F113ML	RL78	S4/S8/SG400	1-Wire UART
Renesas	R5F113PG	RL78	SG400	1-Wire UART
Renesas	R5F113PH	RL78	SG400	1-Wire UART
Renesas	R5F113PJ	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F113PK	RL78	SG400	1-Wire UART
Renesas	R5F113PL	RL78	SG400	1-Wire UART
Renesas	R5F113TG	RL78	SG400	1-Wire UART
Renesas	R5F113TH	RL78	SG400	1-Wire UART
Renesas	R5F113TJ	RL78	SG400	1-Wire UART
Renesas	R5F113TK	RL78	SG400	1-Wire UART
Renesas	R5F113TL	RL78	SG400	1-Wire UART
Renesas	R5F114GC	RL78	SG400	1-Wire UART
Renesas	R5F114GD	RL78	SG400	1-Wire UART
Renesas	R5F114GE	RL78	SG400	1-Wire UART
Renesas	R5F114GF	RL78	SG400	1-Wire UART
Renesas	R5F114GG	RL78	SG400	1-Wire UART
Renesas	R5F11768	RL78	SG400	1-Wire UART
Renesas	R5F1176A	RL78	SG400	1-Wire UART
Renesas	R5F11778	RL78	SG400	1-Wire UART
Renesas	R5F1177A	RL78	SG400	1-Wire UART
Renesas	R5F117A8	RL78	SG400	1-Wire UART
Renesas	R5F117AA	RL78	SG400	1-Wire UART
Renesas	R5F117AC	RL78	SG400	1-Wire UART
Renesas	R5F117BA	RL78	SG400	1-Wire UART
Renesas	R5F117BC	RL78	SG400	1-Wire UART
Renesas	R5F117GA	RL78	SG400	1-Wire UART
Renesas	R5F117GC	RL78	SG400	1-Wire UART
Renesas	R5F11AGG	RL78	SG400	1-Wire UART
Renesas	R5F11AGH	RL78	SG400	1-Wire UART
Renesas	R5F11AGJ	RL78	SG400	1-Wire UART
Renesas	R5F11B7C	RL78	SG400	1-Wire UART
Renesas	R5F11B7E	RL78	SG400	1-Wire UART
Renesas	R5F11BBC	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F11BBE	RL78	SG400	1-Wire UART
Renesas	R5F11BCC	RL78	SG400	1-Wire UART
Renesas	R5F11BCE	RL78	SG400	1-Wire UART
Renesas	R5F11BGC	RL78	SG400	1-Wire UART
Renesas	R5F11BGE	RL78	SG400	1-Wire UART
Renesas	R5F11BLC	RL78	SG400	1-Wire UART
Renesas	R5F11BLE	RL78	SG400	1-Wire UART
Renesas	R5F11CBC	RL78	SG400	1-Wire UART
Renesas	R5F11CCC	RL78	SG400	1-Wire UART
Renesas	R5F11EA8	RL78	SG400	1-Wire UART
Renesas	R5F11EAA	RL78	SG400	1-Wire UART
Renesas	R5F11EB8	RL78	SG400	1-Wire UART
Renesas	R5F11EBA	RL78	SG400	1-Wire UART
Renesas	R5F11EF8	RL78	SG400	1-Wire UART
Renesas	R5F11EFA	RL78	SG400	1-Wire UART
Renesas	R5F11FLJ	RL78	SG400	1-Wire UART
Renesas	R5F11FLK	RL78	SG400	1-Wire UART
Renesas	R5F11FLL	RL78	SG400	1-Wire UART
Renesas	R5F11KLE	RL78	SG400	1-Wire UART
Renesas	R5F11KLF	RL78	SG400	1-Wire UART
Renesas	R5F11KLG	RL78	SG400	1-Wire UART
Renesas	R5F11LLE	RL78	SG400	1-Wire UART
Renesas	R5F11LLF	RL78	SG400	1-Wire UART
Renesas	R5F11LLG	RL78	SG400	1-Wire UART
Renesas	R5F11MMD	RL78	SG400	1-Wire UART
Renesas	R5F11MME	RL78	SG400	1-Wire UART
Renesas	R5F11MMF	RL78	SG400	1-Wire UART
Renesas	R5F11MPE	RL78	SG400	1-Wire UART
Renesas	R5F11MPF	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F11MPG	RL78	SG400	1-Wire UART
Renesas	R5F11NGF	RL78	SG400	1-Wire UART
Renesas	R5F11NGG	RL78	SG400	1-Wire UART
Renesas	R5F11NLF	RL78	SG400	1-Wire UART
Renesas	R5F11NLG	RL78	SG400	1-Wire UART
Renesas	R5F11NME	RL78	SG400	1-Wire UART
Renesas	R5F11NMF	RL78	SG400	1-Wire UART
Renesas	R5F11NMG	RL78	SG400	1-Wire UART
Renesas	R5F11PLF	RL78	SG400	1-Wire UART
Renesas	R5F11PLG	RL78	SG400	1-Wire UART
Renesas	R5F11RMG	RL78	SG400	1-Wire UART
Renesas	R5F11TLE	RL78	SG400	1-Wire UART
Renesas	R5F11TLG	RL78	SG400	1-Wire UART
Renesas	R5F11VBG	RL78	SG400	1-Wire UART
Renesas	R5F11VLG	RL78	SG400	1-Wire UART
Renesas	R5F11W67	RL78	SG400	1-Wire UART
Renesas	R5F11W68	RL78	SG400	1-Wire UART
Renesas	R5F11Y67	RL78	SG400	1-Wire UART
Renesas	R5F11Y68	RL78	SG400	1-Wire UART
Renesas	R5F11Z7A	RL78	SG400	1-Wire UART
Renesas	R5F11ZBA	RL78	SG400	1-Wire UART
Renesas	R5F140FK	RL78	SG400	1-Wire UART
Renesas	R5F140FL	RL78	SG400	1-Wire UART
Renesas	R5F140GK	RL78	SG400	1-Wire UART
Renesas	R5F140GL	RL78	SG400	1-Wire UART
Renesas	R5F140LK	RL78	SG400	1-Wire UART
Renesas	R5F140LL	RL78	SG400	1-Wire UART
Renesas	R5F140PK	RL78	SG400	1-Wire UART
Renesas	R5F140PL	RL78	SG400	1-Wire UART

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R5F2134CW	R8C	S1	1-Wire UART
Renesas	R5F364AM	M16C	SG400	2-Wire UART/SSIO
Renesas	R5F3650EDFB	M16C	S4/S8	2-Wire UART
Renesas	R5F51115	RX111	S4/S8	FINE/2-Wire UART
Renesas	R5F52108B	RX210	S1	FINE
Renesas	R5F5634EW	RX600	SG400	1-Wire UART
Renesas	R5F71494	SH7149	SG400	2-Wire UART
Renesas	R7F0C009	RL78	S4/S8	1-Wire UART
Renesas	R7F124FBJ	RL78	SG400	1-Wire UART
Renesas	R7F124FLJ	RL78	S4/S8/SG400	1-Wire UART
Renesas	R7F701010	RH850	S4/S8	1-Wire UART
Renesas	R7F701013	RH850	S1	CSI
Renesas	R7F701023	RH850	S1/S4/S8	CSI
Renesas	R7F701024	RH850	SG400	CSI
Renesas	R7F701025	RH850	S1	CSI
Renesas	R7F701028	RH850	S1	CSI
Renesas	R7F701205	RH850	S4/S8	CSI/2-Wire UART
Renesas	R7F701215	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F701275	RH850	S1/SG400	CSI
Renesas	R7F701278	RH850	S1	CSI
Renesas	R7F701312	RH850	S4/S8	CSI
Renesas	R7F701371	RH850	SG400	CSI/2-Wire UART
Renesas	R7F701372A	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F701374A	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F701378	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F701382	RH850	S1/S4/S8/SG400	CSI/1-Wire UART
Renesas	R7F701389	RH850	SG400	CSI
Renesas	R7F701583	RH850	S1	1-Wire UART
Renesas	R7F701644	RH850	S1/S4/S8/SG400	CSI

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Renesas	R7F701646	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F701647	RH850	SG400	CSI
Renesas	R7F701648	RH850	S1	CSI
Renesas	R7F701684	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F701690	RH850	S4/S8/SG400	1-Wire UART/CSI
Renesas	R7F701714	RH850	S1/S4/S8	CSI
Renesas	R7F701760	RH850	S4/S8	CSI
Renesas	R7F702002A	RH850	S4/S8/SG400	CSI
Renesas	R7F702300	RH850	S4/S8	CSI
Renesas	R7F702300_D	RH850	S4/S8/SG400	CSI
Renesas	R7F702300_S	RH850	S4/S8/SG400	CSI
Renesas	R7F702301_D	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F702301_S	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F702302_D	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F702302_S	RH850	S1/S4/S8/SG400	CSI
Renesas	R7F70255x_D	RH850	SG400	CSI
Renesas	R7F70255x_S	RH850	SG400	CSI
Renesas	R9A07G084M04_MX29LV320EB	RZ/N2L	SG400	SWD
Renesas	RL78G10	RL78	S1	1-Wire UART
Renesas	UPD70F3558	V850	S4/S8	CSI
Renesas	UPD78F0535	78K	S4/S8	2-Wire UART
Renesas	UPD78F0886	78K	S4/S8	2-Wire UART
Renesas	UPD78F0893	78K	S4/S8	2-Wire UART
Rohm	BR24A16	I2C EEPROM	S1	I2C
SemiDrive	E3430_NORFLASH	E3430	S1/SG400	SWD
Senasic	SNP739	SNP739	S4/S8	I2C
Senasic	SNP739D	SNP739	S4/S8	I2C
SiliconLabs	EFM8BB10F8	EFM8BB1XX	S1/S4/S8	C2
SiliconLabs	EFM8BB10F8A	EFM8BB3XX	S1	C2

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
SiliconLabs	EFM8BB31F16	EFM8BB3XX	S4/S8	C2
SiliconLabs	EFR32BG22C224F512	EFR32xG2x	S4/S8	SWD
Sinowearth	SH79F2202A	SH79Fxxx	S4/S8	SWE
SPINTROL	SPD1179	SPD11xx	S1/S4/S8/SG400	SWD
STMicroelectronics	M24256	I2C EEPROM	S1	I2C
STMicroelectronics	M95320	SPI EEPROM	S1/S4/S8	SPI
STMicroelectronics	PM6773	PM677x	S4/S8	I2C
STMicroelectronics	PM6776	PM677x	S4/S8	I2C
STMicroelectronics	PM6779	PM677x	S4/S8	I2C
STMicroelectronics	SPC560B40	xPC56xx	S1	JTAG_3
STMicroelectronics	SPC560B50	xPC56xx	S1/S4/S8	JTAG_3
STMicroelectronics	SPC560C50	xPC56xx	S1/S4/S8	JTAG_3
STMicroelectronics	SPC560D40	xPC56xx	S1/S4/S8	JTAG_3
STMicroelectronics	SPC560P34	xPC56xx	S1	JTAG_3
STMicroelectronics	SPC560P40	xPC56xx	S1/S4/S8/SG400	JTAG_3
STMicroelectronics	SPC560P44	xPC56xx	S1/S4/S8/SG400	JTAG_3
STMicroelectronics	SPC560P50	xPC56xx	S1/S4/S8	JTAG_3
STMicroelectronics	SPC560P60	xPC56xx	S1/S4/S8	JTAG_3
STMicroelectronics	SPC563M64	xPC56xx	S1/SG400	JTAG
STMicroelectronics	SPC564A80	xPC56xx	S1/SG400	JTAG
STMicroelectronics	SPC56EC74	xPC56xx	SG400	JTAG
STMicroelectronics	SPC56EL60	xPC56xx	S1/SG400	JTAG_3
STMicroelectronics	SPC56EL70	xPC56xx	S1	JTAG_3
STMicroelectronics	SPC570S50	xPC57xx	S1	JTAG_3
STMicroelectronics	SPC572L64	xPC57xx	S1/S4/S8	JTAG_3
STMicroelectronics	SPC574K72	xPC57xx	S1/S4/S8/SG400	JTAG_3
STMicroelectronics	SPC584B64	xPC58xx	S1/S4/S8	JTAG_3
STMicroelectronics	SPC584B70	xPC58xx	S1/S4/S8/SG400	JTAG_3
STMicroelectronics	SPC58EC80	xPC58xx	S1/S4/S8/SG400	JTAG_3

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
STMicroelectronics	SPC58NH92	xPC58xx	S1/SG400	JTAG_3
STMicroelectronics	SPC58NN84	xPC58xx	S1/S4/S8/SG400	JTAG_3
STMicroelectronics	SR5E1E3	SR5E1x	S4/S8	SWD
STMicroelectronics	SR5E1E5	SR5E1x	S4/S8	SWD
STMicroelectronics	SR5E1E7	SR5E1x	S4/S8/SG400	SWD
STMicroelectronics	SR6P3C490	SR6Pxxx	SG400	SWD
STMicroelectronics	STM32F030C8T6	STM32F	S1	SWD
STMicroelectronics	STM32F031	STM32F	S1/S4/S8	SWD
STMicroelectronics	STM32F051R8T6	STM32F	S4/S8	SWD
STMicroelectronics	STM32F103C8T6	STM32F	S1/S4/S8	SWD
STMicroelectronics	STM32F103RC	STM32F	SG400	SWD
STMicroelectronics	STM32F103RD	STM32F	SG400	SWD
STMicroelectronics	STM32F103RET6	STM32F	S1/S4/S8/SG400	SWD
STMicroelectronics	STM32F103VC	STM32F	SG400	SWD
STMicroelectronics	STM32F103VD	STM32F	SG400	SWD
STMicroelectronics	STM32F103VET6	STM32F	S1/SG400	SWD
STMicroelectronics	STM32F103ZC	STM32F	SG400	SWD
STMicroelectronics	STM32F103ZD	STM32F	SG400	SWD
STMicroelectronics	STM32F103ZE	STM32F	SG400	SWD
STMicroelectronics	STM32F105R8	STM32F	SG400	SWD
STMicroelectronics	STM32F105RB	STM32F	SG400	SWD
STMicroelectronics	STM32F105RC	STM32F	SG400	SWD
STMicroelectronics	STM32F105V8	STM32F	SG400	SWD
STMicroelectronics	STM32F105VB	STM32F	SG400	SWD
STMicroelectronics	STM32F105VC	STM32F	SG400	SWD
STMicroelectronics	STM32F107VCT6	STM32F	S1/S4/S8	SWD
STMicroelectronics	STM32F205RCT6	STM32F	S1/S4/S8	SWD
STMicroelectronics	STM32F205VE	STM32F	SG400	SWD
STMicroelectronics	STM32F407IE	STM32F	SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
STMicroelectronics	STM32F407IG	STM32F	SG400	SWD
STMicroelectronics	STM32F407VE	STM32F	SG400	SWD
STMicroelectronics	STM32F407VET6	STM32F	S1/S4/S8	SWD
STMicroelectronics	STM32F407VG	STM32F	SG400	SWD
STMicroelectronics	STM32F407ZE	STM32F	SG400	SWD
STMicroelectronics	STM32F407ZG	STM32F	SG400	SWD
STMicroelectronics	STM32F437AI	STM32F	SG400	SWD
STMicroelectronics	STM32F437II	STM32F	SG400	SWD
STMicroelectronics	STM32F437VI	STM32F	SG400	SWD
STMicroelectronics	STM32F437ZI	STM32F	SG400	SWD
STMicroelectronics	STM32G031K8	STM32G	SG400	SWD
STMicroelectronics	STM32G070RB	STM32G	S1	SWD
STMicroelectronics	STM32G071KB	STM32G	SG400	SWD
STMicroelectronics	STM32G473CE	STM32G	S4/S8/SG400	SWD
STMicroelectronics	STM32G474VE	STM32G	SG400	SWD
STMicroelectronics	STM32H723VE	STM32H	SG400	SWD
STMicroelectronics	STM32H723VG	STM32H	SG400	SWD
STMicroelectronics	STM32H723ZE	STM32H	SG400	SWD
STMicroelectronics	STM32H723ZG	STM32H	SG400	SWD
STMicroelectronics	STM32H745IG	STM32H	SG400	SWD
STMicroelectronics	STM32H745II	STM32H	SG400	SWD
STMicroelectronics	STM32H753II	STM32H	SG400	SWD
STMicroelectronics	STM32L031C6	STM32L	S1/S4/S8	SWD
STMicroelectronics	STM32L433RC	STM32L	S4/S8/SG400	SWD
STMicroelectronics	STM32L476RGTx	STM32L	S1	SWD
STMicroelectronics	STM8AF5268	STM8	SG400	SWIM
STMicroelectronics	STM8AF5269	STM8	SG400	SWIM
STMicroelectronics	STM8AF5286	STM8	SG400	SWIM
STMicroelectronics	STM8AF5288	STM8	S4/S8/SG400	SWIM

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
STMicroelectronics	STM8AF5289	STM8	SG400	SWIM
STMicroelectronics	STM8AF528A	STM8	S4/S8/SG400	SWIM
STMicroelectronics	STM8AF52A6	STM8	SG400	SWIM
STMicroelectronics	STM8AF52A8	STM8	SG400	SWIM
STMicroelectronics	STM8AF52A9	STM8	SG400	SWIM
STMicroelectronics	STM8AF52AA	STM8	SG400	SWIM
STMicroelectronics	STM8AF6213	STM8	S1/S4/S8/SG400	SWIM
STMicroelectronics	STM8AF6213A	STM8	SG400	SWIM
STMicroelectronics	STM8AF6223	STM8	S4/S8/SG400	SWIM
STMicroelectronics	STM8AF6223A	STM8	SG400	SWIM
STMicroelectronics	STM8AF6226	STM8	SG400	SWIM
STMicroelectronics	STM8AF6269	STM8	SG400	SWIM
STMicroelectronics	STM8AF6286	STM8	S4/S8/SG400	SWIM
STMicroelectronics	STM8AF6288	STM8	S4/S8/SG400	SWIM
STMicroelectronics	STM8AF6289	STM8	SG400	SWIM
STMicroelectronics	STM8AF628A	STM8	SG400	SWIM
STMicroelectronics	STM8AF62A6	STM8	SG400	SWIM
STMicroelectronics	STM8AF62A8	STM8	SG400	SWIM
STMicroelectronics	STM8AF62A9	STM8	SG400	SWIM
STMicroelectronics	STM8AF62AA	STM8	SG400	SWIM
STMicroelectronics	STM8AL3168	STM8	S4/S8	SWIM
STMicroelectronics	STM8L052R8	STM8	S4/S8	SWIM
STMicroelectronics	STM8S003F3	STM8	S1/SG400	SWIM
STMicroelectronics	STM8S003K3	STM8	SG400	SWIM
STMicroelectronics	STM8S105K6	STM8	SG400	SWIM
STMicroelectronics	STM8S207C6	STM8	SG400	SWIM
STMicroelectronics	STM8S207C8	STM8	SG400	SWIM
STMicroelectronics	STM8S207CB	STM8	SG400	SWIM
STMicroelectronics	STM8S207K6	STM8	SG400	SWIM

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
STMicroelectronics	STM8S207K8	STM8	SG400	SWIM
STMicroelectronics	STM8S207M8	STM8	SG400	SWIM
STMicroelectronics	STM8S207MB	STM8	SG400	SWIM
STMicroelectronics	STM8S207R6	STM8	SG400	SWIM
STMicroelectronics	STM8S207R8	STM8	SG400	SWIM
STMicroelectronics	STM8S207RB	STM8	SG400	SWIM
STMicroelectronics	STM8S207S6	STM8	SG400	SWIM
STMicroelectronics	STM8S207S8	STM8	SG400	SWIM
STMicroelectronics	STM8S207SB	STM8	SG400	SWIM
STMicroelectronics	STM8S208C6	STM8	SG400	SWIM
STMicroelectronics	STM8S208C8	STM8	SG400	SWIM
STMicroelectronics	STM8S208CB	STM8	SG400	SWIM
STMicroelectronics	STM8S208MB	STM8	SG400	SWIM
STMicroelectronics	STM8S208R6	STM8	SG400	SWIM
STMicroelectronics	STM8S208R8	STM8	SG400	SWIM
STMicroelectronics	STM8S208RB	STM8	SG400	SWIM
STMicroelectronics	STM8S208S6	STM8	SG400	SWIM
STMicroelectronics	STM8S208S8	STM8	SG400	SWIM
STMicroelectronics	STM8S208SB	STM8	SG400	SWIM
Telink	TLSR8258F512	TLSR825x	S1	SWIRE
TI	CC2640	CC26xx	S4/S8	JTAG_1
TI	CC2640F128	CC26xx	S4/S8	CJTAG
TI	CC2640R2	CC26xx	SG400	JTAG_1
TI	CC2642R1F	CC26xx	S4/S8/SG400	JTAG_1
TI	CC2642R1T	CC26xx	S4/S8/SG400	JTAG_1
TI	CC2662R1	CC26xx	S4/S8	CJTAG
TI	CDCE6214	CDCE62xx	S4/S8	I2C
TI	DAN001	DAN001	S4/S8	I2C
TI	DLPC230_GD25F128F	DLPC230	S4/S8	SPI

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
TI	DRA821_S28HS512	DRA821	S1	JTAG_1
TI	LP8860	I2C EEPROM	S1/S4/S8	I2C
TI	MSP430F5418A	MSP430	S4/S8	SBW
TI	MSP430FG439	MSP430	S1/S4/S8	JTAG_1
TI	MSPM0C1104	MSPM0C	SG400	SWD
TI	MSPM0G3107	MSPM0G	SG400	SWD
TI	MSPM0Gx107	MSPM0G	S1/S4/S8	SWD
TI	MSPM0Gx507	MSPM0G	S1/S4/S8/SG400	SWD
TI	MSPM0L1304	MSPM0L	S1/SG400	SWD
TI	MSPM0L1305	MSPM0L	S1/SG400	SWD
TI	MSPM0L1306	MSPM0L	SG400	SWD
TI	RM42L432	TMS570	S4/S8	JTAG_2
TI	RM48L952	TMS570	S1/S4/S8	JTAG_2
TI	TMS320F2800156	C2000	S1/SG400	JTAG/CJTAG
TI	TMS320F2800157	C2000	SG400	JTAG_2
TI	TMS320F280021	C2000	SG400	JTAG
TI	TMS320F280023	C2000	SG400	JTAG
TI	TMS320F280025	C2000	S4/S8/SG400	2-Wire UART/JTAG
TI	TMS320F280033	C2000	S4/S8/SG400	JTAG
TI	TMS320F280034	C2000	SG400	JTAG
TI	TMS320F280036	C2000	SG400	JTAG
TI	TMS320F280037	C2000	SG400	JTAG
TI	TMS320F280038	C2000	SG400	JTAG
TI	TMS320F280039	C2000	S1/S4/S8/SG400	JTAG
TI	TMS320F280049	C2000	S1/S4/S8/SG400	JTAG/CJTAG
TI	TMS320F280200	C2000	SG400	JTAG
TI	TMS320F28027	C2000	S1/S4/S8	JTAG_1/UART
TI	TMS320F28030	C2000	SG400	JTAG
TI	TMS320F28031	C2000	SG400	JTAG

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
TI	TMS320F28032	C2000	SG400	JTAG
TI	TMS320F28033	C2000	SG400	JTAG
TI	TMS320F28034	C2000	SG400	JTAG
TI	TMS320F28035	C2000	S1/S4/S8/SG400	JTAG
TI	TMS320F28062	C2000	SG400	JTAG
TI	TMS320F28063	C2000	SG400	JTAG
TI	TMS320F28064	C2000	SG400	JTAG
TI	TMS320F28065	C2000	SG400	JTAG
TI	TMS320F28066	C2000	SG400	JTAG
TI	TMS320F28067	C2000	SG400	JTAG
TI	TMS320F28068	C2000	SG400	JTAG
TI	TMS320F28069	C2000	SG400	JTAG
TI	TMS320F28335	C2000	S4/S8/SG400	JTAG
TI	TMS320F28374S	C2000	SG400	SWD
TI	TMS320F28375D	C2000	SG400	JTAG_2
TI	TMS320F28376S	C2000	SG400	JTAG
TI	TMS320F28P550SJ9	C2000	SG400	CJTAG
TI	TMS320F28P559SG2	C2000	SG400	JTAG
TI	TMS320F28P559SJ2	C2000	SG400	CJTAG
TI	TMS320F28P559SJ9	C2000	SG400	CJTAG
TI	TMS470MF03107	TMS470	S1/S4/S8/SG400	JTAG_2
TI	TMS570LS0332	TMS570	S1/S4/S8	JTAG_2
TI	TMS570LS0432	TMS570	S1/S4/S8	JTAG_2
TI	TMS570LS0714	TMS570	S1/S4/S8/SG400	JTAG_2
TI	TMS570LS0914	TMS570	SG400	JTAG
TI	TMS570LS1114	TMS570	S1/S4/S8	JTAG_2
TI	TMS570LS1224	TMS570	S1	JTAG_2
TI	TMS570LS2135	TMS570	S4/S8	JTAG_1
TI	TMS570LS3137	TMS570	S4/S8	JTAG_1

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
TI	TPS929120	TPS929120	S1/S4/S8/SG400	2-Wire UART
TI	TPS929240	TPS929240	S1/SG400	2-Wire UART
TINYCHIP	TCAE12A	TCAExx	S4/S8/SG400	SWD
TINYCHIP	TCPL010	TCPL01x	SG400/T3016	SWD/LIN
TINYCHIP	TCPL011	TCPL01x	SG400	SWD
Toshiba	TMP89FS28	TMP89FSxx	S4/S8	UART
Unicmicro	UM2080F32	UM2080	S4/S8/SG400	SWD
Unicmicro	UM8005	UM800x	S4/S8	UART
Winbond	W25Q128JV	SPI Flash	S4/S8/SG400	SPI
Winbond	W25Q128JW	SPI Flash	SG400	SPI
Winbond	W25Q16DV	SPI Flash	S1/S4/S8/SG400	SPI
Winbond	W25Q16JV	SPI Flash	S1/S4/S8/SG400	SPI
Winbond	W25Q256JV	SPI Flash	S4/S8	SPI
Winbond	W25Q512JV	SPI Flash	SG400	SPI
Winbond	W35N02JW	NAND Flash	S4/S8/SG400	SPI
XHSC	HC32F460xE	HC32F4	S4/S8	SWD
XHSC	HC32F4A0xI	HC32F4	S4/S8	SWD
Xilinx	XCF08P	SVF FILE	S4/S8	JTAG_1
Xilinx	XCF32P	XCFxxP	SG400	JTAG
YTMicro	YTM32B1HA01	YTM32B1	SG400	SWD
YTMicro	YTM32B1LD04	YTM32B1	S1/S4/S8	SWD
YTMicro	YTM32B1LE05	YTM32B1	S4/S8/SG400	SWD
YTMicro	YTM32B1LE15	YTM32B1	SG400	SWD
YTMicro	YTM32B1MC03	YTM32B1	SG400	SWD
YTMicro	YTM32B1MD14	YTM32B1	S4/S8/SG400	SWD
YTMicro	YTM32B1ME05	YTM32B1	S4/S8/SG400	SWD
YTMicro	YTM32B1ME05G0MLQT	YTM32B1	S4/S8	JTAG_1
YTMicro	YTM32Z1LS06	YTM32Z1	S1	SWD
Zhixin	Z20K114M	Z20K11x	SG400	SWD

Manufacturer name	Device name	Family name	Programmer type	Communication Modes
Zhixin	Z20K116M	Z20K11x	S4/S8/SG400	SWD
Zhixin	Z20K118M	ZhiXin	S1/S4/S8/SG400	SWD
Zhixin	Z20K118N	ZhiXin	S4/S8	SWD
Zhixin	Z20K144M	ZhiXin	S4/S8/SG400	SWD
Zhixin	Z20K146M	ZhiXin	S4/S8/SG400	SWD
Zhixin	Z20K148M	ZhiXin	S1/S4/S8	SWD
Zhixin	Z20M1343L	Z20M13xxL	S4/S8/SG400	SWD

Algorithm List

Device Name	Algorithm Name	Model
AC78406xF	AC7840x_SWD.optq	S1
AC78406xG	AC7840x_SWD.optq	S1
AC78013FC	AC78xx.optq	S1
AC78013FD	AC78xx.optq	S1
AC78013FD	AC78xx.optq	S1
AC78013MD	AC78xx.optq	S1
AC78022MB	AC78xx.optq	S1
AC7811Q	AC78xx.optq	S1
10M02SC	AlteraMAX.optq	S1
10M02SC	AlteraMAX.optq	S1
10M08SA	AlteraMAX.optq	S1
10M25SC	AlteraMAX.optq	S1
5M1270Z	AlteraMAX.optq	S1
5M160Z	AlteraMAX.optq	S1
5M570Z	AlteraMAX.optq	S1
5M570Z	AlteraMAX.optq	S1
EPM570T100	AlteraMAX.optq	S1
ATSAMC21J17	ATSAM.optq	S1
ATTINY404	ATTINY.optq	S1
TC212	AURIX.optq	S1
TC213	AURIX.optq	S1
TC222	AURIX.optq	S1
TC223	AURIX.optq	S1
TC224	AURIX.optq	S1
TC233	AURIX.optq	S1
TC233	AURIX.optq	S1
TC234	AURIX.optq	S1
TC234	AURIX.optq	S1
TC264	AURIX.optq	S1
TC265	AURIX.optq	S1
TC275	AURIX.optq	S1
TC277	AURIX.optq	S1
TC297	AURIX.optq	S1
TC299	AURIX.optq	S1
TC333	AURIX.optq	S1
TC336	AURIX.optq	S1
TC337	AURIX.optq	S1
TC357	AURIX.optq	S1
TC364	AURIX.optq	S1
TC366	AURIX.optq	S1
TC367	AURIX.optq	S1

Device Name	Algorithm Name	Model
TC375	AURIX.optq	S1
TC377	AURIX.optq	S1
TC377	AURIX.optq	S1
TC387	AURIX.optq	S1
TC389	AURIX.optq	S1
TC397	AURIX.optq	S1
TC399	AURIX.optq	S1
AVR64DA32	AVRDA.optq	S1
BAT32A239	BAT32A2x9.optq	S1
BAT32A239xK	BAT32A2x9.optq	S1
BF7006	BF7XXX.optq	S1
TMS320F2800156	C2000_JTAG.optq	S1
TMS320F280039	C2000_JTAG.optq	S1
TMS320F28027	C2000_UART.optq	S1
CCFC2011BC	CCFC2011BC_JTAG.optq	S1
CCFC2012BC50	CCFC2011BC_JTAG.optq	S1
CCFC2012BC60	CCFC2011BC_JTAG.optq	S1
CCFC2017BC	CCFC2017BC_JTAG.optq	S1
CYPD319	CCGx.optq	S1
CVM0118	CVM011x_SWD.optq	S1
CVM0144	CVM014x.optq	S1
DSPIC33CK128MP505	DSPIC33xx.optq	S1
DSPIC33EP64MC202	DSPIC33xx.optq	S1
DSPIC33EP64MC202	DSPIC33xx.optq	S1
DSPIC33EV128GM102	DSPIC33xx.optq	S1
DSPIC33EV64GM002	DSPIC33xx.optq	S1
E523.05	E523xx.optq	S1
E523.06	E523xx.optq	S1
EFM8BB10F8	EFM8BB1.optq	S1
EFM8BB10F8A	EFM8BB1.optq	S1
FC4150F1MB_B	FC4xxx.optq	S1
FC4150F2M	FC4xxx.optq	S1
FU6832	FU68xx.optq	S1
FU6865	FU68xx.optq	S1
FU6866	FU68xx.optq	S1
HCS301	HCSXXX.optq	S1
HVC4223F	HVC4xxx.optq	S1
HVC4420F	HVC4xxx.optq	S1
HVC5222C	HVC5xxx.optq	S1
KF32A140KQS	KF32XXX.optq	S1
KF8A100FNG	KF8Axxx.optq	S1
KF8A100GQP	KF8Axxx.optq	S1
24LC32A	M24xx.optq	S1
M24256	M24xx.optq	S1

Device Name	Algorithm Name	Model
LAMXO1200E	MachXO.optq	S1
LAMXO256C	MachXO.optq	S1
LAMXO256C	MachXO.optq	S1
LAMXO640C	MachXO.optq	S1
MC9S08QG8	MC9S08.optq	S1
MC9S12G128	MC9S12G.optq	S1
MC9S12G128	MC9S12G.optq	S1
MC9S12G16	MC9S12G.optq	S1
MC9S12G64	MC9S12G.optq	S1
MC9S12G96	MC9S12G.optq	S1
MC9S12GA128	MC9S12G.optq	S1
MC9S12GA128	MC9S12G.optq	S1
MC9S12GN32	MC9S12G.optq	S1
MC9S12HA32	MC9S12G.optq	S1
MC9S12HY64	MC9S12G.optq	S1
MC9S12VR48	MC9S12G.optq	S1
MC9S12VR64	MC9S12G.optq	S1
MC9S12XHY256	MC9S12G.optq	S1
MC9S12XS256	MC9S12XE.optq	S1
MC9S12ZVLA128	MC9S12Z.optq	S1
MC9S12ZVMC12	MC9S12Z.optq	S1
MC9S12ZVMC25	MC9S12Z.optq	S1
MC9S12ZVMC256	MC9S12Z.optq	S1
MC9S12ZVML12	MC9S12Z.optq	S1
MC9S12ZVML64	MC9S12Z.optq	S1
MM9Z1J638	MC9S12Z.optq	S1
ML51EB9AE	ML51.optq	S1
MPF52000	MPF52000_SWD.optq	S1
MSPM0Gx107	MSPM0Gx.optq	S1
MSPM0Gx507	MSPM0Gx.optq	S1
MSPM0L1305	MSPM0Lx_SWD.optq	S1
PIC10F202	PIC10F2xx.optq	S1
PIC10F202	PIC10F2xx.optq	S1
PIC18F25K80	PIC18FxxK80.optq	S1
PIC18F26Q83	PIC18FxxQ83_ICSP.optq	S1
CY8C4013	PSoc4.optq	S1
CY8C4014	PSoc4.optq	S1
CY8C4125	PSoc4.optq	S1
CY8C4146	PSoc4.optq	S1
CY8C4147	PSoc4.optq	S1
CY8C4247	PSoc4.optq	S1
CY8C4247xxx-L	PSoc4.optq	S1
CY8C4247xxx-M	PSoc4.optq	S1
CYAT81688	PSoc4.optq	S1

Device Name	Algorithm Name	Model
CYAT817	PSoc4.optq	S1
R7F701013	RH850.optq	S1
R7F701023	RH850.optq	S1
R7F701025	RH850.optq	S1
R7F701028	RH850.optq	S1
R7F701275	RH850.optq	S1
R7F701372A	RH850.optq	S1
R7F701374A	RH850.optq	S1
R7F701378	RH850.optq	S1
R7F701382	RH850.optq	S1
R7F701382	RH850.optq	S1
R7F701583	RH850.optq	S1
R7F701644	RH850.optq	S1
R7F701646	RH850.optq	S1
R7F701646	RH850.optq	S1
R7F701648	RH850.optq	S1
R7F701684	RH850.optq	S1
R7F701714	RH850.optq	S1
R7F702301	RH850_E2X.optq	S1
R7F702301_D	RH850_E2X.optq	S1
R7F702301_D	RH850_E2X.optq	S1
R7F702301_S	RH850_E2X.optq	S1
R7F702301_S	RH850_E2X.optq	S1
R7F702302	RH850_E2X.optq	S1
R7F702302_D	RH850_E2X.optq	S1
R7F702302_S	RH850_E2X.optq	S1
R5F109GB	RL78.optq	S1
R5F109GB	RL78.optq	S1
R5F109GE	RL78.optq	S1
R5F10PMJ	RL78.optq	S1
R5F52108B	RX210.optq	S1
R5F52108B	RX210.optq	S1
S32K116	S32K1XX.optq	S1
S32K116	S32K1XX.optq	S1
S32K118	S32K1XX.optq	S1
S32K142	S32K1XX.optq	S1
S32K144	S32K1XX.optq	S1
S32K146	S32K1XX.optq	S1
S32K148	S32K1XX.optq	S1
S32K310	S32K3xx.optq	S1
S32K311	S32K3xx.optq	S1
S32K312	S32K3xx.optq	S1
S32K314	S32K3xx.optq	S1
S32K324	S32K3xx.optq	S1

Device Name	Algorithm Name	Model
S32K328	S32K3xx.optq	S1
S32K342	S32K3xx.optq	S1
S32K342	S32K3xx.optq	S1
S32K344	S32K3xx.optq	S1
S32R294	S32R2xx.optq	S1
S6J312AH	S63xx.optq	S1
S6J323CL	S63xx.optq	S1
S6J324CL	S63xx.optq	S1
S6J328CK	S63xx.optq	S1
S6J328CL	S63xx.optq	S1
S6J32HEL	S63xx.optq	S1
S6J332EJ	S63xx.optq	S1
S6J334DJ	S63xx.optq	S1
S6J336CH	S63xx.optq	S1
S6J32HEL_S26HL01GT	S63xx_Hyper.optq	S1
S6J32HEL_S26KL512S	S63xx_Hyper.optq	S1
S9KEAZ128	S9KEAZ.optq	S1
S9KEAZN64	S9KEAZ.optq	S1
S9KEAZN8	S9KEAZ.optq	S1
SPD1179	SPD11xx_SWD.optq	S1
GD25B16E	SPIFlash.optq	S1
GD25B512ME	SPIFlash.optq	S1
GD25LQ80E	SPIFlash.optq	S1
GD25Q16C	SPIFlash.optq	S1
GD25Q32C	SPIFlash.optq	S1
IS25LP016D	SPIFlash.optq	S1
IS25LP128	SPIFlash.optq	S1
IS25WP016D	SPIFlash.optq	S1
IS25WP016D	SPIFlash.optq	S1
IS25WP064D	SPIFlash.optq	S1
IS25WP512M	SPIFlash.optq	S1
M95320	SPIFlash.optq	S1
MT25QL512A	SPIFlash.optq	S1
MX25R1635F	SPIFlash.optq	S1
MX25R1635F	SPIFlash.optq	S1
S25FL064P	SPIFlash.optq	S1
S25FL128S	SPIFlash.optq	S1
S25FL164K	SPIFlash.optq	S1
S25FL256L	SPIFlash.optq	S1
S25FL256S	SPIFlash.optq	S1
S25FL512S	SPIFlash.optq	S1
W25Q16DV	SPIFlash.optq	S1
W25Q16JV	SPIFlash.optq	S1
STM32F103C8T6	STM32F10x.optq	S1

Device Name	Algorithm Name	Model
STM32G070RB	STM32G0xx.optq	S1
STM8AF6213	STM8A.optq	S1
THA6510	THA6.optq	S1
THA6510	THA6.optq	S1
TLE9843	TLE98xx.optq	S1
TLE9854	TLE98xx.optq	S1
TLE9861	TLE98xx.optq	S1
TLE9877	TLE98xx.optq	S1
TLE9879	TLE98xx.optq	S1
TLE9893	TLE98xx.optq	S1
TLSR8258F512	TLSR825x.optq	S1
TPS929120	TPS929.optq	S1
TPS929240	TPS929.optq	S1
TC1782	TriCore.optq	S1
TC1782	TriCore.optq	S1
CYT2B7	TVII.optq	S1
CYT2B7	TVII.optq	S1
CYT2B9	TVII.optq	S1
CYT2B9	TVII.optq	S1
CYT2BL	TVII.optq	S1
CYT2BL	TVII.optq	S1
CYT3DL	TVII.optq	S1
CYT3DL	TVII.optq	S1
CYT4BF	TVII.optq	S1
CYT4BF	TVII.optq	S1
XC2224L20F	XC2000.optq	S1
XC2234L20F	XC2000.optq	S1
XC2238N40F	XC2000.optq	S1
XC2265N40F	XC2000.optq	S1
XC2268N40F	XC2000.optq	S1
XC2287M104F	XC2000.optq	S1
XC2321D20F	XC2000.optq	S1
XC2331D20F	XC2000.optq	S1
XC2365B40F	XC2000.optq	S1
XE164F	XC2000.optq	S1
XL6600A402	XL6600.optq	S1
XL6600A403	XL6600.optq	S1
XL6600A502	XL6600.optq	S1
CCFC2011BC	xPC56xx.optq	S1
MPC5643L	xPC56xx.optq	S1
SPC5604C	xPC56xx.optq	S1
SPC560C50	xPC56xx.optq	S1
SPC560P40	xPC56xx.optq	S1
SPC563M64	xPC56xx.optq	S1

Device Name	Algorithm Name	Model
SPC564A80	xPC56xx.optq	S1
SPC56EL60	xPC56xx.optq	S1
MPC5744P	xPC57xx.optq	S1
SPC5744C	xPC57xx.optq	S1
SPC5744P	XPC57XX.optq	S1
SPC5746C	xPC57xx.optq	S1
SPC574K72	XPC57XX.optq	S1
SPC574K72	xPC57xx.optq	S1
SPC584B70	XPC58XX.optq	S1
SPC58EC80	XPC58XX.optq	S1
SPC58NH92	XPC58XX.optq	S1
SPC58NN84	XPC58XX.optq	S1
YTM32B1LD04	YTM32B1Lxxx.optq	S1
YTM32Z1LS06	YTM32Zxx_SWD.optq	S1
Z20K118M	Z20K11xM.optq	S1
Z20K148M	Z20K14xM.optq	S1
AC78406xG	AC7840x_SWD.optq	S4
AC78013FC	AC78xx.optq	S4
AC78013FD	AC78xx.optq	S4
AC78013MD	AC78xx.optq	S4
AC7811Q	AC78xx.optq	S4
AC7815Q	AC78xx.optq	S4
AC7815Q	AC78xx.optq	S4
EPM570T100	AlteraMAX.optq	S4
ATA5781	ATA5781.optq	S4
ATMEGA808	ATMEGAx0x.optq	S4
ATSAMC21N17	ATSAM.optq	S4
ATSAMDA1E16A	ATSAM.optq	S4
ATSAMDA1G15B	ATSAM.optq	S4
ATSAMDA1G16B	ATSAM.optq	S4
ATSAMDA1J16B	ATSAM.optq	S4
ATSAMHA1G15A	ATSAM.optq	S4
ATTINY1616	ATTINY.optq	S4
ATTINY3217	ATTINY.optq	S4
ATTINY404	ATTINY.optq	S4
ATTINY412	ATTINY.optq	S4
ATTINY416	ATTINY.optq	S4
ATTINY814	ATTINY.optq	S4
TC212	AURIX.optq	S4
TC222	AURIX.optq	S4
TC223	AURIX.optq	S4
TC224	AURIX.optq	S4
TC233	AURIX.optq	S4
TC234	AURIX.optq	S4

Device Name	Algorithm Name	Model
TC264	AURIX.optq	S4
TC265	AURIX.optq	S4
TC275	AURIX.optq	S4
TC277	AURIX.optq	S4
TC297	AURIX.optq	S4
TC333	AURIX.optq	S4
TC334	AURIX.optq	S4
TC337	AURIX.optq	S4
TC357	AURIX.optq	S4
TC364	AURIX.optq	S4
TC367	AURIX.optq	S4
TC377	AURIX.optq	S4
TC387	AURIX.optq	S4
TC387	AURIX.optq	S4
TC389	AURIX.optq	S4
TC397	AURIX.optq	S4
TC399	AURIX.optq	S4
TC399	AURIX.optq	S4
AVR64DA48	AVRDA.optq	S4
AT90CAN32	AVRxx.optq	S4
ATMEGA169PA	AVRxx.optq	S4
ATMEGA324P	AVRxx.optq	S4
ATMEGA32U4	AVRxx.optq	S4
ATMEGA48PA	AVRxx.optq	S4
ATMEGA88PA	AVRxx.optq	S4
ATXMEGA128A1U	AVRxx.optq	S4
ATXMEGA64A1U	AVRxx.optq	S4
AW23003	AW23003_SWD.optq	S4
BAT32A239xK	BAT32A2x9.optq	S4
BAT32G137GH	BAT32G137xx.optq	S4
BAT32G139	BAT32G1X9.optq	S4
BF7006	BF7XXX.optq	S4
BS9000AM20	BS9000AMxx.optq	S4
BS9000AM28	BS9000AMxx.optq	S4
TMS320F280033	C2000_JTAG.optq	S4
TMS320F280039	C2000_JTAG.optq	S4
TMS320F280039	C2000_JTAG.optq	S4
TMS320F280049	C2000_JTAG.optq	S4
TMS320F28027	C2000_JTAG.optq	S4
TMS320F28035	C2000_JTAG.optq	S4
TMS320F28035	C2000_JTAG.optq	S4
TMS320F28335	C2000_JTAG.optq	S4
TMS320F280025	C2000_UART.optq	S4
TMS320F280049	C2000_UART.optq	S4

Device Name	Algorithm Name	Model
CC2640	CC26xx.optq	S4
CC2642R1F	CC26xx.optq	S4
CC2642R1T	CC26xx.optq	S4
CC2640F128	CC26xx_CJTAG.optq	S4
CC2662R1	CC26xx_CJTAG.optq	S4
CCFC2011BC	CCFC2011BC_JTAG.optq	S4
CCFC2012BC50	CCFC2011BC_JTAG.optq	S4
CCFC3007BCT128	CCFC3XXX_JTAG.optq	S4
CDCE6214	CDCE62xx.optq	S4
CMS32L051	CMS32L051.optq	S4
BF7112A	CTK06.optq	S4
CVM0116	CVM011x.optq	S4
CVM0126	CVM012x_SWD.optq	S4
CVM0144	CVM014x.optq	S4
DAN001	DAN001.optq	S4
DLPC230_GD25F128F	DLPC230.optq	S4
DSPIC33CH128MP506	DSPIC33xx.optq	S4
DSPIC33EP128GS806	DSPIC33xx.optq	S4
DSPIC33EP16GS202	DSPIC33xx.optq	S4
DSPIC33EP32GS202	DSPIC33xx.optq	S4
DSPIC33EV32GM002	DSPIC33xx.optq	S4
DSPIC33EV32GM102	DSPIC33xx.optq	S4
DSPIC33EV64GM002	DSPIC33xx.optq	S4
E521.31	E52131.optq	S4
E521.36	E52136.optq	S4
E521.39	E52136.optq	S4
E521.39	E52136.optq	S4
E522.48	E522_I2C.optq	S4
E522.49	E522_UART.optq	S4
E522.94	E522_UART.optq	S4
E523.30	E523_LIN.optq	S4
E523.05	E523xx.optq	S4
E523.06	E523XX.optq	S4
E523.52	E523xx.optq	S4
EFM8BB10F8	EFM8BB1.optq	S4
EFR32BG22C224F512	EFR32xG22.optq	S4
FC4150F1M	FC4xxx.optq	S4
FC4150F1M	FC4xxx.optq	S4
FC4150F1MB_A	FC4xxx.optq	S4
FC4150F1MB_B	FC4xxx.optq	S4
FC4150F2M	FC4xxx.optq	S4
FC4150F512	FC4xxx.optq	S4
FC7240F2M	FC7240Fxx.optq	S4
FC7300F4M	FC7300Fxx_SWD.optq	S4

Device Name	Algorithm Name	Model
FC7300F4MDDxXxxxT1B	FC7300Fxx_SWD.optq	S4
FC7300F4MDSxXxxxT1B	FC7300Fxx_SWD.optq	S4
FC7300F8M	FC7300Fxx_SWD.optq	S4
FC7300F8MDTxXxxxT1B	FC7300Fxx_SWD.optq	S4
FM33LE013A	FM33LE01x.optq	S4
FM33LE023A	FM33LE01x.optq	S4
FM33LG04	FM33LG0xx_SWD.optq	S4
FU6815	FU68xx.optq	S4
FU6832	FU68xx.optq	S4
FU6861	FU68xx.optq	S4
FU6865	FU68xx.optq	S4
FU6866	FU68xx.optq	S4
GD32A503VD	GD32A503xx_SWD.optq	S4
GD32A503VD	GD32A503xx_SWD.optq	S4
GD32E103VB	GD32E1.optq	S4
MM32F0144	GD32E1.optq	S4
MM32F0273	GD32E1.optq	S4
GD32F105VC	GD32F1.optq	S4
GD32F303RC	GD32F3.optq	S4
GD32F310F4	GD32F3x0.optq	S4
GD32F350R8	GD32F3x0.optq	S4
GD32F407VE	GD32F4.optq	S4
GD32F407ZE	GD32F4.optq	S4
GT24C04A	GT24Cxx.optq	S4
GT24C32B	GT24Cxx.optq	S4
HC32F460xE	HC32F460xx_SWD.optq	S4
HC32F4A0xI	HC32F4A0xx_SWD.optq	S4
HCS300	HCSXXX.optq	S4
HCS301	HCSXXX.optq	S4
HK32F103VE	HK32F10x_SWD.optq	S4
HVC4223F	HVC4xxx.optq	S4
HVC4420F	HVC4xxx.optq	S4
HVC5222C	HVC5xxx.optq	S4
IM904	IM90x_SWD.optq	S4
IND83204	IND83.optq	S4
IND83205	IND83.optq	S4
IND83209	IND83.optq	S4
IND83212	IND83.optq	S4
IND83213A	IND83.optq	S4
IND83219	IND83.optq	S4
IND83216	IND832xx_SWD.optq	S4
IS32CS8975	IS32CSxxxx_I2C.optq	S4
IS32LT3183A	IS32LT.optq	S4
KF32A140INP	KF32XXX.optq	S4

Device Name	Algorithm Name	Model
KF32A140IQT	KF32XXX.optq	S4
KF32A140KQS	KF32XXX.optq	S4
KF32A141IQS	KF32XXX.optq	S4
KF32A141IQT	KF32XXX.optq	S4
KF32A146IQS	KF32XXX.optq	S4
KF32A146KQS	KF32XXX.optq	S4
KF32A146KQS	KF32XXX.optq	S4
KF32A150MQT	KF32XXX.optq	S4
KF32A156MQT	KF32XXX.optq	S4
KF32A156MQV	KF32XXX.optq	S4
KF32A156MQW	KF32XXX.optq	S4
KF8A100DTD	KF8Axxx.optq	S4
KF8A100ENG	KF8Axxx.optq	S4
KF8A100EOG	KF8Axxx.optq	S4
KF8A100FNG	KF8Axxx.optq	S4
KF8A100FNP	KF8Axxx.optq	S4
KF8A200GQS	KF8Axxx.optq	S4
KF8F3130	KF8Axxx.optq	S4
KW45B41Z83	KW45B41Zxx_SWD.optq	S4
KW45B41Z83	KW45B41Zxx_UART.optq	S4
LPC5526	LPC55xx_SWD.optq	S4
LPC55S28	LPC55xx_SWD.optq	S4
LSE1480	LSE14xx_SWD.optq	S4
R5F3650EDFB	M16C.optq	S4
LAMXO1200E	MachXO.optq	S4
FXTH87E	MC9S08.optq	S4
MC9S08DZ60	MC9S08.optq	S4
MC9S08LG32	MC9S08.optq	S4
MC9S08QD4	MC9S08.optq	S4
MC9S08QG4	MC9S08.optq	S4
MC9S08QG8	MC9S08.optq	S4
MC9S08SG32	MC9S08.optq	S4
MC9S08SG8	MC9S08.optq	S4
MC9S12G128	MC9S12G.optq	S4
MC9S12G192	MC9S12G.optq	S4
MC9S12G48	MC9S12G.optq	S4
MC9S12G64	MC9S12G.optq	S4
MC9S12GN32	MC9S12G.optq	S4
MC9S12GN48	MC9S12G.optq	S4
MC9S12P128	MC9S12G.optq	S4
MC9S12VR32	MC9S12G.optq	S4
MC9S12VR48	MC9S12G.optq	S4
MC9S12VR48	MC9S12G.optq	S4
MC9S12VR64	MC9S12G.optq	S4

Device Name	Algorithm Name	Model
MC9S12XEP100	MC9S12XE.optq	S4
MC9S12XEQ384	MC9S12XE.optq	S4
MC9S12XET256	MC9S12XE.optq	S4
MC9S12XS256	MC9S12XE.optq	S4
MC9S12XS256	MC9S12XE.optq	S4
MC9S12ZVC192	MC9S12Z.optq	S4
MC9S12ZVL128	MC9S12Z.optq	S4
MC9S12ZVL32	MC9S12Z.optq	S4
MC9S12ZVL64	MC9S12Z.optq	S4
MC9S12ZVL64	MC9S12Z.optq	S4
MC9S12ZVL64	MC9S12Z.optq	S4
MC9S12ZVL96	MC9S12Z.optq	S4
MC9S12ZVLA128	MC9S12Z.optq	S4
MC9S12ZVLA64	MC9S12Z.optq	S4
MC9S12ZVMBA48	MC9S12Z.optq	S4
MC9S12ZVMBA48	MC9S12Z.optq	S4
MC9S12ZVMC12	MC9S12Z.optq	S4
MC9S12ZVML12	MC9S12Z.optq	S4
MC9S12ZVML12	MC9S12Z.optq	S4
MC9S12ZVML31	MC9S12Z.optq	S4
MC9S12ZVML32	MC9S12Z.optq	S4
MC9S12ZVML64	MC9S12Z.optq	S4
MKW35A512	MKWxx.optq	S4
MKW36A512	MKWxx.optq	S4
ML51BB9AE	ML51.optq	S4
ML51EB9AE	ML51.optq	S4
MLX81116	MLX811XX.optq	S4
MLX81143	MLX811XX.optq	S4
MM32F0163	MM32F_SWD.optq	S4
PCF7952	MRKII.optq	S4
NCF29A1	MRKIII.optq	S4
NCK2913	MRKIII.optq	S4
MSP430F5418A	MSP430_SBW.optq	S4
MSPM0Gx107	MSPM0Gx.optq	S4
MSPM0Gx507	MSPM0Gx.optq	S4
NCJ29D5	NCJ29D5_SWD.optq	S4
NCJ29D6	NCJ29D5_SWD.optq	S4
NRF5340	NRF53xx_SWD.optq	S4
PIC12F1822	PIC12F.optq	S4
PIC12F675	PIC12F.optq	S4
PIC12F683	PIC12F.optq	S4
PIC16F1503	PIC12F.optq	S4
PIC16F1508	PIC12F.optq	S4
PIC16F1516	PIC12F.optq	S4

Device Name	Algorithm Name	Model
PIC16F1518	PIC12F.optq	S4
PIC16F1764	PIC12F.optq	S4
PIC16F1824	PIC12F.optq	S4
PIC16F1827	PIC12F.optq	S4
PIC16F1828	PIC12F.optq	S4
PIC16F1829	PIC12F.optq	S4
PIC16F1938	PIC12F.optq	S4
PIC16F636	PIC12F.optq	S4
PIC16F636	PIC12F.optq	S4
PIC16F676	PIC12F.optq	S4
PIC16F684	PIC12F.optq	S4
PIC16F690	PIC12F.optq	S4
PIC16F753	PIC12F.optq	S4
PIC16F15344	PIC16F153XX.optq	S4
PIC16F15345	PIC16F153XX.optq	S4
PIC16F15354	PIC16F153XX.optq	S4
PIC16LF15325	PIC16F153XX.optq	S4
PIC16LF15325	PIC16F153XX.optq	S4
PIC16F18346	PIC16F183xx.optq	S4
PIC16F18877	PIC18F_K42.optq	S4
PIC18F26K42	PIC18F_K42.optq	S4
PIC18F27K42	PIC18F_K42.optq	S4
PIC18F27K42	PIC18F_K42.optq	S4
PIC18F25K80	PIC18FxxK80.optq	S4
CY8C4014	PSoc4.optq	S4
CY8C4025	PSoc4.optq	S4
CY8C4146	PSoc4.optq	S4
CY8C6244	PSoc6.optq	S4
R7F701010	RH850.optq	S4
R7F701023	RH850.optq	S4
R7F701205	RH850.optq	S4
R7F701205	RH850.optq	S4
R7F701215	RH850.optq	S4
R7F701312	RH850.optq	S4
R7F701372A	RH850.optq	S4
R7F701372A	RH850.optq	S4
R7F701374A	RH850.optq	S4
R7F701374A	RH850.optq	S4
R7F701378	RH850.optq	S4
R7F701382	RH850.optq	S4
R7F701644	RH850.optq	S4
R7F701646	RH850.optq	S4
R7F701646	RH850.optq	S4
R7F701684	RH850.optq	S4

Device Name	Algorithm Name	Model
R7F701684	RH850.optq	S4
R7F701690	RH850.optq	S4
R7F701690	RH850.optq	S4
R7F701714	RH850.optq	S4
R7F701760	RH850.optq	S4
R7F702002A	RH850_E2X.optq	S4
R7F702300	RH850_E2X.optq	S4
R7F702300_D	RH850_E2X.optq	S4
R7F702300_S	RH850_E2X.optq	S4
R7F702300_S	RH850_E2X.optq	S4
R7F702301_D	RH850_E2X.optq	S4
R7F702301_S	RH850_E2X.optq	S4
R7F702302_D	RH850_E2X.optq	S4
R7F702302_S	RH850_E2X.optq	S4
R5F100AC	RL78.optq	S4
R5F100FH	RL78.optq	S4
R5F100LF	RL78.optq	S4
R5F1096A	RL78.optq	S4
R5F1096C	RL78.optq	S4
R5F109AA	RL78.optq	S4
R5F109AC	RL78.optq	S4
R5F109GA	RL78.optq	S4
R5F109GB	RL78.optq	S4
R5F10ABE	RL78.optq	S4
R5F10AGE	RL78.optq	S4
R5F10AGF	RL78.optq	S4
R5F10ALG	RL78.optq	S4
R5F10BBF	RL78.optq	S4
R5F10BBG	RL78.optq	S4
R5F10BGE	RL78.optq	S4
R5F10BGG	RL78.optq	S4
R5F10BLG	RL78.optq	S4
R5F10DPE	RL78.optq	S4
R5F10PGH	RL78.optq	S4
R5F10PGJ	RL78.optq	S4
R5F10PLG	RL78.optq	S4
R5F10PMH	RL78.optq	S4
R5F10PMJ	RL78.optq	S4
R5F10PMJ	RL78.optq	S4
R5F10PMJ	RL78.optq	S4
R5F113ML	RL78.optq	S4
R7F0C009	RL78.optq	S4
R5F51115	RX111.optq	S4
S32K116	S32K1XX.optq	S4

Device Name	Algorithm Name	Model
S32K118	S32K1XX.optq	S4
S32K118	S32K1XX.optq	S4
S32K142	S32K1XX.optq	S4
S32K144	S32K1XX.optq	S4
S32K144	S32K1XX.optq	S4
S32K146	S32K1XX.optq	S4
S32K146	S32K1XX.optq	S4
S32K148	S32K1XX.optq	S4
S32K312	S32K3xx.optq	S4
S32K314	S32K3xx.optq	S4
S32K314	S32K3xx.optq	S4
S32K322	S32K3xx.optq	S4
S32K324	S32K3xx.optq	S4
S32K342	S32K3xx.optq	S4
S32K344	S32K3xx.optq	S4
S32K344	S32K3xx.optq	S4
S32R294	S32R2xx.optq	S4
MKE02Z16	S9KEAZ.optq	S4
MKE02Z64	S9KEAZ.optq	S4
S9KEAZ128	S9KEAZ.optq	S4
S9KEAZN16	S9KEAZ.optq	S4
S9KEAZN32	S9KEAZ.optq	S4
S9KEAZN64	S9KEAZ.optq	S4
S9KEAZN8	S9KEAZ.optq	S4
SNP739	SNP7xx.optq	S4
SNP739D	SNP7xx.optq	S4
SPD1179	SPD11xx_SWD.optq	S4
GD25B16E	SPIFlash.optq	S4
GD25B32E	SPIFlash.optq	S4
GD25B64C	SPIFlash.optq	S4
GD25F64F	SPIFlash.optq	S4
GD25LB512ME	SPIFlash.optq	S4
GD25LQ16E	SPIFlash.optq	S4
GD25LQ32E	SPIFlash.optq	S4
GD25LQ80E	SPIFlash.optq	S4
GD25Q16C	SPIFlash.optq	S4
GD25Q16C	SPIFlash.optq	S4
GD25Q20C	SPIFlash.optq	S4
GD25Q32C	SPIFlash.optq	S4
GD25Q40C	SPIFlash.optq	S4
GD25Q64C	SPIFlash.optq	S4
GD25Q80C	SPIFlash.optq	S4
GT25C128B	SPIFlash.optq	S4
GT25Q16A	SPIFlash.optq	S4

Device Name	Algorithm Name	Model
IS25LP016D	SPIFlash.optq	S4
IS25LP064A	SPIFlash.optq	S4
IS25LP080D	SPIFlash.optq	S4
IS25LP128	SPIFlash.optq	S4
IS25LP512M	SPIFlash.optq	S4
IS25WP016D	SPIFlash.optq	S4
IS25WP016D	SPIFlash.optq	S4
IS25WP064D	SPIFlash.optq	S4
IS25WP512M	SPIFlash.optq	S4
M95320	SPIFlash.optq	S4
MT25QL512A	SPIFlash.optq	S4
MT25QU512A	SPIFlash.optq	S4
MX25L3233F	SPIFlash.optq	S4
MX25L6433F	SPIFlash.optq	S4
S25FL064L	SPIFlash.optq	S4
S25FL064L	SPIFlash.optq	S4
S25FL256S	SPIFlash.optq	S4
S25FL512S	SPIFlash.optq	S4
S25FS512S	SPIFlash.optq	S4
S70FS01G	SPIFlash.optq	S4
W25Q128JV	SPIFlash.optq	S4
W25Q16DV	SPIFlash.optq	S4
W25Q16JV	SPIFlash.optq	S4
W25Q256JV	SPIFlash.optq	S4
W35N02JW	SPIFlash.optq	S4
SR5E1E3	SR5E1XX_SWD.optq	S4
STM32F051R8T6	STM32F05x.optq	S4
STM32G473CE	STM32G473_SWD.optq	S4
STM32L433RC	STM32L433_SWD.optq	S4
STM8AF6213	STM8A.optq	S4
STM8AF6223	STM8A.optq	S4
STM8AF6286	STM8A.optq	S4
STM8L052R8	STM8L_SWIM.optq	S4
TCAE12A	TCAExx_SWD.optq	S4
THA6510	THA6.optq	S4
TLD4020	TLD40XX_SWD.optq	S4
TLD7002	TLD7002.optq	S4
TLE9842	TLE98XX.optq	S4
TLE9842	TLE98XX.optq	S4
TLE9843	TLE98XX.optq	S4
TLE9854	TLE98XX.optq	S4
TLE9855	TLE98XX.optq	S4
TLE9861	TLE98XX.optq	S4
TLE9868	TLE98XX.optq	S4

Device Name	Algorithm Name	Model
TLE9873	TLE98XX.optq	S4
TLE9877	TLE98XX.optq	S4
TLE9879	TLE98XX.optq	S4
TLE9893	TLE98XX.optq	S4
TMS470MF03107	TMS470_JTAG.optq	S4
TMS570LS0714	TMS570.optq	S4
TMS570LS2135	TMS570.optq	S4
TMS570LS3137	TMS570.optq	S4
TPS929120	TPS929.optq	S4
TC1728	TriCore.optq	S4
TC1728	TriCore.optq	S4
TC1782	TriCore.optq	S4
CYT2B6	TVII.optq	S4
CYT2B7	TVII.optq	S4
CYT2B7	TVII.optq	S4
CYT2B9	TVII.optq	S4
CYT4BF	TVII.optq	S4
UM2080F32	UM2080F32_SWD.optq	S4
UM8005	UM800x_UART.optq	S4
UPD78F0535	UPD78F.optq	S4
UPD78F0886	UPD78F.optq	S4
UPD78F0893	UPD78F.optq	S4
UPD78F0893	UPD78F.optq	S4
UPD70F3558	V850.optq	S4
XC2224L20F	XC2000.optq	S4
XC2234L20F	XC2000.optq	S4
XC2238N40F	XC2000.optq	S4
XC2267_72F	XC2000.optq	S4
XC2268N40F	XC2000.optq	S4
XC2321D20F	XC2000.optq	S4
XC2365A104F	XC2000.optq	S4
XC2365B40F	XC2000.optq	S4
XC2365B40F	XC2000.optq	S4
XC2765X104F	XC2000.optq	S4
XE164F	XC2000.optq	S4
XL6600A402	XL6600.optq	S4
XMC1302-Q024F0064	XMC1000_SWD.optq	S4
XMC4500K1024	XMC4000_SWD.optq	S4
MPC5604B	XPC56XX.optq	S4
MPC5604C	XPC56XX.optq	S4
MPC5604P	XPC56XX.optq	S4
MPC5606B	XPC56XX.optq	S4
MPC5606S	XPC56XX.optq	S4
MPC5607B	XPC56XX.optq	S4

Device Name	Algorithm Name	Model
MPC5643L	XPC56XX.optq	S4
SPC5604B	XPC56XX.optq	S4
SPC5604C	XPC56XX.optq	S4
SPC5604C	XPC56XX.optq	S4
SPC5604P	XPC56XX.optq	S4
SPC5604P	XPC56XX.optq	S4
SPC5605B	XPC56XX.optq	S4
SPC5606B	XPC56XX.optq	S4
SPC5607B	XPC56XX.optq	S4
SPC560B50	XPC56XX.optq	S4
SPC560C50	XPC56XX.optq	S4
SPC560D40	XPC56XX.optq	S4
SPC560P40	XPC56XX.optq	S4
SPC560P44	XPC56XX.optq	S4
SPC560P50	XPC56XX.optq	S4
SPC560P60	XPC56XX.optq	S4
SPC5642A	XPC56XX.optq	S4
SPC5642A	XPC56XX.optq	S4
SPC5643L	XPC56XX.optq	S4
SPC5674F	XPC56XX.optq	S4
SPC5674F	XPC56XX.optq	S4
MPC5744P	XPC57XX.optq	S4
MPC5748G	XPC57XX.optq	S4
MPC5777C	XPC57XX.optq	S4
SPC572L64	XPC57XX.optq	S4
SPC5744B	XPC57XX.optq	S4
SPC5744C	XPC57XX.optq	S4
SPC5744P	XPC57XX.optq	S4
SPC5746C	XPC57XX.optq	S4
SPC5746C	XPC57XX.optq	S4
SPC5746R	XPC57XX.optq	S4
SPC5747C	XPC57XX.optq	S4
SPC5748G	XPC57XX.optq	S4
SPC574K72	XPC57XX.optq	S4
SPC5775K	XPC57XX.optq	S4
SPC5777C	XPC57XX.optq	S4
SPC5777C	XPC57XX.optq	S4
SPC584B64	XPC58XX.optq	S4
SPC584B70	XPC58XX.optq	S4
SPC58EC80	XPC58XX.optq	S4
SPC58NN84	XPC58XX.optq	S4
YTM32B1LD04	YTM32B1LXXX.optq	S4
YTM32B1LE05	YTM32B1LXXX.optq	S4
YTM32B1MD14	YTM32B1MD1x.optq	S4

Device Name	Algorithm Name	Model
YTM32B1ME05	YTM32B1MXXX.optq	S4
Z20K116M	Z20K11xM.optq	S4
Z20K118M	Z20K11xM.optq	S4
Z20K118N	Z20K11xN_SWD.optq	S4
Z20K144M	Z20K14xM.optq	S4
Z20K146M	Z20K14xM.optq	S4
Z20K146M	Z20K14xM.optq	S4
Z20K148M	Z20K14xM.optq	S4
Z20K148M	Z20K14xM.optq	S4
Z20K148M	Z20K14xM.optq	S4
Z20M1343L	Z20M13xxL_SWD.optq	S4
10M02SC	AlteraMax_JTAG_2.0.zip	SG400
10M08SA	AlteraMax_JTAG_2.0.zip	SG400
10M25SC	AlteraMax_JTAG_2.0.zip	SG400
5M1270Z	AlteraMax_JTAG_2.0.zip	SG400
5M160Z	AlteraMax_JTAG_2.0.zip	SG400
5M570Z	AlteraMax_JTAG_2.0.zip	SG400
5M160Z	AlteraMax_JTAG_2.1.zip	SG400
10M08SA	AlteraMax_JTAG_2.2.zip	SG400
ATTINY814	ATTINY_UPDI_2.0.zip	SG400
ATTINY404	ATTINY_UPDI_2.1.zip	SG400
ATTINY1616	ATTINY_UPDI_2.3.zip	SG400
TC212	AurixTC2xx_DAP_2.0.zip	SG400
TC222	AurixTC2xx_DAP_2.0.zip	SG400
TC223	AurixTC2xx_DAP_2.0.zip	SG400
TC224	AurixTC2xx_DAP_2.0.zip	SG400
TC233	AurixTC2xx_DAP_2.0.zip	SG400
TC234	AurixTC2xx_DAP_2.0.zip	SG400
TC264	AurixTC2xx_DAP_2.0.zip	SG400
TC265	AurixTC2xx_DAP_2.0.zip	SG400
TC275	AurixTC2xx_DAP_2.0.zip	SG400
TC277	AurixTC2xx_DAP_2.0.zip	SG400
TC297	AurixTC2xx_DAP_2.0.zip	SG400
TC299	AurixTC2xx_DAP_2.1.zip	SG400
TC275	AurixTC2xx_DAP_2.2.zip	SG400
TC212	AurixTC2xx_DAP_2.3.zip	SG400
TC213	AurixTC2xx_DAP_2.3.zip	SG400
TC222	AurixTC2xx_DAP_2.4.zip	SG400
TC265	AurixTC2xx_DAP_2.5.zip	SG400
TC277	AurixTC2xx_DAP_2.5.zip	SG400
TC212	AurixTC2xx_JTAG_2.2.zip	SG400
TC222	AurixTC2xx_JTAG_2.2.zip	SG400
TC223	AurixTC2xx_JTAG_2.2.zip	SG400
TC224	AurixTC2xx_JTAG_2.2.zip	SG400

Device Name	Algorithm Name	Model
TC233	AurixTC2xx_JTAG_2.2.zip	SG400
TC234	AurixTC2xx_JTAG_2.2.zip	SG400
TC264	AurixTC2xx_JTAG_2.2.zip	SG400
TC265	AurixTC2xx_JTAG_2.2.zip	SG400
TC275	AurixTC2xx_JTAG_2.2.zip	SG400
TC277	AurixTC2xx_JTAG_2.2.zip	SG400
TC297	AurixTC2xx_JTAG_2.2.zip	SG400
TC298	AurixTC2xx_JTAG_2.2.zip	SG400
TC299	AurixTC2xx_JTAG_2.2.zip	SG400
TC213	AurixTC2xx_JTAG_2.3.zip	SG400
TC332	AurixTC3xx_DAP_2.1.zip	SG400
TC333	AurixTC3xx_DAP_2.1.zip	SG400
TC334	AurixTC3xx_DAP_2.1.zip	SG400
TC336	AurixTC3xx_DAP_2.1.zip	SG400
TC337	AurixTC3xx_DAP_2.1.zip	SG400
TC356	AurixTC3xx_DAP_2.1.zip	SG400
TC357	AurixTC3xx_DAP_2.1.zip	SG400
TC364	AurixTC3xx_DAP_2.1.zip	SG400
TC365	AurixTC3xx_DAP_2.1.zip	SG400
TC366	AurixTC3xx_DAP_2.1.zip	SG400
TC367	AurixTC3xx_DAP_2.1.zip	SG400
TC375	AurixTC3xx_DAP_2.1.zip	SG400
TC377	AurixTC3xx_DAP_2.1.zip	SG400
TC387	AurixTC3xx_DAP_2.1.zip	SG400
TC389	AurixTC3xx_DAP_2.1.zip	SG400
TC389	AurixTC3xx_DAP_2.1.zip	SG400
TC397	AurixTC3xx_DAP_2.1.zip	SG400
TC399	AurixTC3xx_DAP_2.1.zip	SG400
TC332	AurixTC3xx_DAP_2.2.zip	SG400
TC333	AurixTC3xx_DAP_2.2.zip	SG400
TC334	AurixTC3xx_DAP_2.2.zip	SG400
TC336	AurixTC3xx_DAP_2.2.zip	SG400
TC337	AurixTC3xx_DAP_2.2.zip	SG400
TC356	AurixTC3xx_DAP_2.2.zip	SG400
TC357	AurixTC3xx_DAP_2.2.zip	SG400
TC364	AurixTC3xx_DAP_2.2.zip	SG400
TC365	AurixTC3xx_DAP_2.2.zip	SG400
TC366	AurixTC3xx_DAP_2.2.zip	SG400
TC367	AurixTC3xx_DAP_2.2.zip	SG400
TC375	AurixTC3xx_DAP_2.2.zip	SG400
TC377	AurixTC3xx_DAP_2.2.zip	SG400
TC387	AurixTC3xx_DAP_2.2.zip	SG400
TC389	AurixTC3xx_DAP_2.2.zip	SG400
TC397	AurixTC3xx_DAP_2.2.zip	SG400

Device Name	Algorithm Name	Model
TC399	AurixTC3xx_DAP_2.2.zip	SG400
TC366	AurixTC3xx_DAP_2.4.zip	SG400
TC375	AurixTC3xx_DAP_2.4.zip	SG400
TC336	AurixTC3xx_DAP_2.6.zip	SG400
TC367	AurixTC3xx_DAP_2.7.zip	SG400
TC336	AurixTC3xx_JTAG_2.6.zip	SG400
TC334	AurixTC3xx_JTAG_2.9.zip	SG400
TC367	AurixTC3xx_JTAG_2.9.zip	SG400
TC499	AurixTC4xx_DAP_2.1.zip	SG400
TC4D9	AurixTC4xx_DAP_2.2.zip	SG400
AVR64DA32	AVRDA_UPDI_2.0.zip	SG400
AVR32DA32	AVRDA_UPDI_2.1.zip	SG400
AVR64DA48	AVRDA_UPDI_2.2.zip	SG400
BS9000AM20	BS9000AMxx_PGC_2.0.zip	SG400
TMS320F280049	C2000_CJTAG_2.21.zip	SG400
TMS320F28P559SJ2	C2000_CJTAG_2.22.zip	SG400
TMS320F280039	C2000_JTAG_2.0.zip	SG400
TMS320F280049	C2000_JTAG_2.0.zip	SG400
TMS320F28035	C2000_JTAG_2.0.zip	SG400
TMS320F280021	C2000_JTAG_2.1.zip	SG400
TMS320F280023	C2000_JTAG_2.1.zip	SG400
TMS320F280025	C2000_JTAG_2.1.zip	SG400
TMS320F280034	C2000_JTAG_2.1.zip	SG400
TMS320F280036	C2000_JTAG_2.1.zip	SG400
TMS320F280037	C2000_JTAG_2.1.zip	SG400
TMS320F280038	C2000_JTAG_2.1.zip	SG400
TMS320F280039	C2000_JTAG_2.1.zip	SG400
TMS320F280049	C2000_JTAG_2.1.zip	SG400
TMS320F28030	C2000_JTAG_2.1.zip	SG400
TMS320F28031	C2000_JTAG_2.1.zip	SG400
TMS320F28032	C2000_JTAG_2.1.zip	SG400
TMS320F28033	C2000_JTAG_2.1.zip	SG400
TMS320F28034	C2000_JTAG_2.1.zip	SG400
TMS320F28035	C2000_JTAG_2.1.zip	SG400
TMS320F2800156	C2000_JTAG_2.10.zip	SG400
TMS320F2800157	C2000_JTAG_2.10.zip	SG400
TMS320F280021	C2000_JTAG_2.10.zip	SG400
TMS320F280023	C2000_JTAG_2.10.zip	SG400
TMS320F280025	C2000_JTAG_2.10.zip	SG400
TMS320F280033	C2000_JTAG_2.10.zip	SG400
TMS320F280034	C2000_JTAG_2.10.zip	SG400
TMS320F280036	C2000_JTAG_2.10.zip	SG400
TMS320F280037	C2000_JTAG_2.10.zip	SG400
TMS320F280038	C2000_JTAG_2.10.zip	SG400

Device Name	Algorithm Name	Model
TMS320F280039	C2000_JTAG_2.10.zip	SG400
TMS320F280049	C2000_JTAG_2.10.zip	SG400
TMS320F28030	C2000_JTAG_2.10.zip	SG400
TMS320F28031	C2000_JTAG_2.10.zip	SG400
TMS320F28032	C2000_JTAG_2.10.zip	SG400
TMS320F28033	C2000_JTAG_2.10.zip	SG400
TMS320F28034	C2000_JTAG_2.10.zip	SG400
TMS320F28035	C2000_JTAG_2.10.zip	SG400
TMS320F28062	C2000_JTAG_2.10.zip	SG400
TMS320F28063	C2000_JTAG_2.10.zip	SG400
TMS320F28064	C2000_JTAG_2.10.zip	SG400
TMS320F28065	C2000_JTAG_2.10.zip	SG400
TMS320F28066	C2000_JTAG_2.10.zip	SG400
TMS320F28067	C2000_JTAG_2.10.zip	SG400
TMS320F28068	C2000_JTAG_2.10.zip	SG400
TMS320F28069	C2000_JTAG_2.10.zip	SG400
TMS320F280200	C2000_JTAG_2.11.zip	SG400
TMS320F28335	C2000_JTAG_2.11.zip	SG400
TMS320F28374S	C2000_JTAG_2.11.zip	SG400
TMS320F28067	C2000_JTAG_2.13.zip	SG400
TMS320F28376S	C2000_JTAG_2.13.zip	SG400
TMS320F28375D	C2000_JTAG_2.14.zip	SG400
TMS320F280036	C2000_JTAG_2.17.zip	SG400
TMS320F28P559SJ9	C2000_JTAG_2.18.zip	SG400
TMS320F28P550SJ9	C2000_JTAG_2.19.zip	SG400
TMS320F280021	C2000_JTAG_2.2.zip	SG400
TMS320F280023	C2000_JTAG_2.2.zip	SG400
TMS320F280025	C2000_JTAG_2.2.zip	SG400
TMS320F280034	C2000_JTAG_2.2.zip	SG400
TMS320F280036	C2000_JTAG_2.2.zip	SG400
TMS320F280037	C2000_JTAG_2.2.zip	SG400
TMS320F280038	C2000_JTAG_2.2.zip	SG400
TMS320F280039	C2000_JTAG_2.2.zip	SG400
TMS320F280049	C2000_JTAG_2.2.zip	SG400
TMS320F280049	C2000_JTAG_2.2.zip	SG400
TMS320F28030	C2000_JTAG_2.2.zip	SG400
TMS320F28031	C2000_JTAG_2.2.zip	SG400
TMS320F28032	C2000_JTAG_2.2.zip	SG400
TMS320F28033	C2000_JTAG_2.2.zip	SG400
TMS320F28034	C2000_JTAG_2.2.zip	SG400
TMS320F28035	C2000_JTAG_2.2.zip	SG400
TMS320F28069	C2000_JTAG_2.4.zip	SG400
TMS320F280025	C2000_JTAG_2.7.zip	SG400
TMS320F280039	C2000_JTAG_2.7.zip	SG400

Device Name	Algorithm Name	Model
TMS320F2800157	C2000_JTAG_2.8.zip	SG400
TMS320F280021	C2000_JTAG_2.8.zip	SG400
TMS320F280023	C2000_JTAG_2.8.zip	SG400
TMS320F280025	C2000_JTAG_2.8.zip	SG400
TMS320F280034	C2000_JTAG_2.8.zip	SG400
TMS320F280034	C2000_JTAG_2.8.zip	SG400
TMS320F280036	C2000_JTAG_2.8.zip	SG400
TMS320F280037	C2000_JTAG_2.8.zip	SG400
TMS320F280038	C2000_JTAG_2.8.zip	SG400
TMS320F280039	C2000_JTAG_2.8.zip	SG400
TMS320F280049	C2000_JTAG_2.8.zip	SG400
TMS320F28030	C2000_JTAG_2.8.zip	SG400
TMS320F28031	C2000_JTAG_2.8.zip	SG400
TMS320F28031	C2000_JTAG_2.8.zip	SG400
TMS320F28032	C2000_JTAG_2.8.zip	SG400
TMS320F28033	C2000_JTAG_2.8.zip	SG400
TMS320F28034	C2000_JTAG_2.8.zip	SG400
TMS320F2800156	C2000_JTAG_2.9.zip	SG400
TMS320F2800157	C2000_JTAG_2.9.zip	SG400
TMS320F280021	C2000_JTAG_2.9.zip	SG400
TMS320F280023	C2000_JTAG_2.9.zip	SG400
TMS320F280025	C2000_JTAG_2.9.zip	SG400
TMS320F280034	C2000_JTAG_2.9.zip	SG400
TMS320F280036	C2000_JTAG_2.9.zip	SG400
TMS320F280037	C2000_JTAG_2.9.zip	SG400
TMS320F280038	C2000_JTAG_2.9.zip	SG400
TMS320F280039	C2000_JTAG_2.9.zip	SG400
TMS320F280049	C2000_JTAG_2.9.zip	SG400
TMS320F28030	C2000_JTAG_2.9.zip	SG400
TMS320F28031	C2000_JTAG_2.9.zip	SG400
TMS320F28032	C2000_JTAG_2.9.zip	SG400
TMS320F28033	C2000_JTAG_2.9.zip	SG400
TMS320F28034	C2000_JTAG_2.9.zip	SG400
TMS320F28035	C2000_JTAG_2.9.zip	SG400
TMS320F28062	C2000_JTAG_2.9.zip	SG400
TMS320F28063	C2000_JTAG_2.9.zip	SG400
TMS320F28064	C2000_JTAG_2.9.zip	SG400
TMS320F28065	C2000_JTAG_2.9.zip	SG400
TMS320F28066	C2000_JTAG_2.9.zip	SG400
TMS320F28067	C2000_JTAG_2.9.zip	SG400
TMS320F28068	C2000_JTAG_2.9.zip	SG400
TMS320F28069	C2000_JTAG_2.9.zip	SG400
CC2642R1T	CC26xx_JTAG_2.0.zip	SG400
CC2640	CC26xx_JTAG_2.2.zip	SG400

Device Name	Algorithm Name	Model
CC2640R2	CC26xx_JTAG_2.2.zip	SG400
CCFC2017BC	CCFC2xxx_JTAG_2.0.zip	SG400
CCFC2011BC	CCFC2xxx_JTAG_2.1.zip	SG400
CCFC2012BC50	CCFC2xxx_JTAG_2.2.zip	SG400
CCFC3008PTT64	CCFC3xxx_JTAG_2.0.zip	SG400
CCFC3007BCT128	CCFC3xxx_JTAG_2.1.zip	SG400
CCFC3008PTT64	CCFC3xxx_JTAG_2.2.zip	SG400
CYPD319	CCGx_SWD_2.0.zip	SG400
AC78013FD	CortexM_SWD_2.0.zip	SG400
YTM32B1MD14	CortexM_SWD_2.0.zip	SG400
YTM32B1ME05	CortexM_SWD_2.0.zip	SG400
YTM32B1ME05	CortexM_SWD_2.0.zip	SG400
Z20K118M	CortexM_SWD_2.0.zip	SG400
AC7811Q	CortexM_SWD_2.1.zip	SG400
CYT4DN	CortexM_SWD_2.10.zip	SG400
CYT4DN_S26HS01GT_SMIF0	CortexM_SWD_2.10.zip	SG400
CYT4DN_S26HS01GT_SMIF1	CortexM_SWD_2.10.zip	SG400
CYT4DN_S26HS256T_SMIF0	CortexM_SWD_2.10.zip	SG400
CYT4DN_S26HS256T_SMIF1	CortexM_SWD_2.10.zip	SG400
CYT4DN_S26HS512T_SMIF0	CortexM_SWD_2.10.zip	SG400
CYT4DN_S26HS512T_SMIF1	CortexM_SWD_2.10.zip	SG400
GD32F427IG	CortexM_SWD_2.100.zip	SG400
GD32F427RG	CortexM_SWD_2.100.zip	SG400
GD32F427VG	CortexM_SWD_2.100.zip	SG400
GD32F427ZG	CortexM_SWD_2.100.zip	SG400
YTM32B1LE15	CortexM_SWD_2.102.zip	SG400
TLE9891	CortexM_SWD_2.103.zip	SG400
Z20M1343L	CortexM_SWD_2.103.zip	SG400
BAT32A233	CortexM_SWD_2.105.zip	SG400
STM32F407IE	CortexM_SWD_2.106.zip	SG400
STM32F407IG	CortexM_SWD_2.106.zip	SG400
STM32F407VE	CortexM_SWD_2.106.zip	SG400
STM32F407VG	CortexM_SWD_2.106.zip	SG400
STM32F437AI	CortexM_SWD_2.106.zip	SG400
STM32F437II	CortexM_SWD_2.106.zip	SG400
STM32F437VI	CortexM_SWD_2.106.zip	SG400
STM32F437ZI	CortexM_SWD_2.106.zip	SG400
FC4150F2M	CortexM_SWD_2.11.zip	SG400
IND83220	CortexM_SWD_2.110.zip	SG400
MCXN235	CortexM_SWD_2.111.zip	SG400
CVM0126	CortexM_SWD_2.112.zip	SG400
IND83204	CortexM_SWD_2.113.zip	SG400
IND83209	CortexM_SWD_2.113.zip	SG400
MSPM0C1104	CortexM_SWD_2.116.zip	SG400

Device Name	Algorithm Name	Model
MSPM0L1306	CortexM_SWD_2.118.zip	SG400
FC7240F2M	CortexM_SWD_2.119.zip	SG400
S9KEAZ128	CortexM_SWD_2.119.zip	SG400
S9KEAZN64	CortexM_SWD_2.119.zip	SG400
AC78013FD	CortexM_SWD_2.12.zip	SG400
AC7811Q	CortexM_SWD_2.12.zip	SG400
ATSAMC21J17	CortexM_SWD_2.12.zip	SG400
ATSAME51N19	CortexM_SWD_2.12.zip	SG400
CYT2B7	CortexM_SWD_2.12.zip	SG400
CYT4DN	CortexM_SWD_2.12.zip	SG400
CYT4DN_S26HS01GT_SMIF0	CortexM_SWD_2.12.zip	SG400
CYT4DN_S26HS01GT_SMIF1	CortexM_SWD_2.12.zip	SG400
CYT4DN_S26HS256T_SMIF0	CortexM_SWD_2.12.zip	SG400
CYT4DN_S26HS256T_SMIF1	CortexM_SWD_2.12.zip	SG400
CYT4DN_S26HS512T_SMIF0	CortexM_SWD_2.12.zip	SG400
CYT4DN_S26HS512T_SMIF1	CortexM_SWD_2.12.zip	SG400
FC4150F2M	CortexM_SWD_2.12.zip	SG400
HVC4223F	CortexM_SWD_2.12.zip	SG400
HVC4420F	CortexM_SWD_2.12.zip	SG400
IND83204	CortexM_SWD_2.12.zip	SG400
IND83205	CortexM_SWD_2.12.zip	SG400
IND83209	CortexM_SWD_2.12.zip	SG400
IND83212	CortexM_SWD_2.12.zip	SG400
IND83213A	CortexM_SWD_2.12.zip	SG400
IND83219	CortexM_SWD_2.12.zip	SG400
IND87400	CortexM_SWD_2.12.zip	SG400
OMX146N	CortexM_SWD_2.12.zip	SG400
S9KEAZ128	CortexM_SWD_2.12.zip	SG400
S9KEAZN16	CortexM_SWD_2.12.zip	SG400
S9KEAZN32	CortexM_SWD_2.12.zip	SG400
S9KEAZN64	CortexM_SWD_2.12.zip	SG400
S9KEAZN8	CortexM_SWD_2.12.zip	SG400
TLE9873	CortexM_SWD_2.12.zip	SG400
TLE9877	CortexM_SWD_2.12.zip	SG400
TLE9879	CortexM_SWD_2.12.zip	SG400
YTM32B1MD14	CortexM_SWD_2.12.zip	SG400
YTM32B1ME05	CortexM_SWD_2.12.zip	SG400
Z20K118M	CortexM_SWD_2.12.zip	SG400
AC78036FE	CortexM_SWD_2.120.zip	SG400
IND83211	CortexM_SWD_2.121.zip	SG400
GD32F427RK	CortexM_SWD_2.122.zip	SG400
Z20K114M	CortexM_SWD_2.125.zip	SG400
FC7300F4MDDxXxxxT1B	CortexM_SWD_2.126.zip	SG400
FC7300F4MDSxXxxxT1B	CortexM_SWD_2.126.zip	SG400

Device Name	Algorithm Name	Model
FC7300F8MDTxXxxxT1B	CortexM_SWD_2.126.zip	SG400
CYT3BB	CortexM_SWD_2.127.zip	SG400
CYT2B6	CortexM_SWD_2.128.zip	SG400
AW23003	CortexM_SWD_2.129.zip	SG400
CYT4DN	CortexM_SWD_2.13.zip	SG400
CYT4DN_S26HS01GT_SMIF0	CortexM_SWD_2.13.zip	SG400
CYT4DN_S26HS01GT_SMIF1	CortexM_SWD_2.13.zip	SG400
CYT4DN_S26HS256T_SMIF0	CortexM_SWD_2.13.zip	SG400
CYT4DN_S26HS256T_SMIF1	CortexM_SWD_2.13.zip	SG400
CYT4DN_S26HS512T_SMIF0	CortexM_SWD_2.13.zip	SG400
CYT4DN_S26HS512T_SMIF1	CortexM_SWD_2.13.zip	SG400
TLE9891	CortexM_SWD_2.13.zip	SG400
STM32G473CE	CortexM_SWD_2.130.zip	SG400
STM32L433RC	CortexM_SWD_2.130.zip	SG400
IND83213A	CortexM_SWD_2.132.zip	SG400
CYT3DL	CortexM_SWD_2.14.zip	SG400
CYT3DL_IS25LP064D_DUALDEV_SMIF1	CortexM_SWD_2.14.zip	SG400
CYT3DL_IS25LP128F_DUALDEV_SMIF1	CortexM_SWD_2.14.zip	SG400
CYT3DL_IS25LP256D_DUALDEV_SMIF1	CortexM_SWD_2.14.zip	SG400
OMX144N	CortexM_SWD_2.15.zip	SG400
OMX146B	CortexM_SWD_2.15.zip	SG400
OMX146N	CortexM_SWD_2.15.zip	SG400
OMX148B	CortexM_SWD_2.15.zip	SG400
CYT4BF	CortexM_SWD_2.17.zip	SG400
TLE9861	CortexM_SWD_2.17.zip	SG400
TLE9871	CortexM_SWD_2.17.zip	SG400
CVM0142	CortexM_SWD_2.18.zip	SG400
CVM0144	CortexM_SWD_2.18.zip	SG400
CVM0144A	CortexM_SWD_2.18.zip	SG400
CVM0146	CortexM_SWD_2.18.zip	SG400
CVM0146	CortexM_SWD_2.18.zip	SG400
TCPL010	CortexM_SWD_2.19.zip	SG400
TCPL011	CortexM_SWD_2.19.zip	SG400
IND87400	CortexM_SWD_2.2.zip	SG400
FC4150F2M	CortexM_SWD_2.20.zip	SG400
FC7300F4M	CortexM_SWD_2.20.zip	SG400
FC7300F8M	CortexM_SWD_2.20.zip	SG400
FC4150F1MB_A	CortexM_SWD_2.21.zip	SG400
FC4150F1MB_B	CortexM_SWD_2.21.zip	SG400
TCAE12A	CortexM_SWD_2.21.zip	SG400
FC7300F4M	CortexM_SWD_2.22.zip	SG400
CYT3DL_GD25F128F_DUALDEV_SMIF1	CortexM_SWD_2.23.zip	SG400
CYT3DL_GD25F256F_DUALDEV_SMIF1	CortexM_SWD_2.23.zip	SG400
CYT3DL_GD25F64F_DUALDEV_SMIF1	CortexM_SWD_2.23.zip	SG400

Device Name	Algorithm Name	Model
CYT3DL_S25FL064L_DUALDEV_SMIF1	CortexM_SWD_2.23.zip	SG400
CYT3DL_S25FL128L_DUALDEV_SMIF1	CortexM_SWD_2.23.zip	SG400
CYT3DL_S25FL256L_DUALDEV_SMIF1	CortexM_SWD_2.23.zip	SG400
FC4150F1MB_A	CortexM_SWD_2.23.zip	SG400
FC4150F1MB_B	CortexM_SWD_2.23.zip	SG400
MSPM0Gx507	CortexM_SWD_2.24.zip	SG400
XL6601A503	CortexM_SWD_2.25.zip	SG400
XL6601A603	CortexM_SWD_2.25.zip	SG400
XL6601A703	CortexM_SWD_2.25.zip	SG400
XL6601A803	CortexM_SWD_2.25.zip	SG400
XL6601A903	CortexM_SWD_2.25.zip	SG400
XL6601AA03	CortexM_SWD_2.25.zip	SG400
IM904	CortexM_SWD_2.27.zip	SG400
STM32H723VE	CortexM_SWD_2.27.zip	SG400
STM32H723VG	CortexM_SWD_2.27.zip	SG400
STM32H723ZE	CortexM_SWD_2.27.zip	SG400
STM32H723ZG	CortexM_SWD_2.27.zip	SG400
GD32F305RE	CortexM_SWD_2.28.zip	SG400
TLE9877	CortexM_SWD_2.3.zip	SG400
AC78013FD	CortexM_SWD_2.30.zip	SG400
AC78036FD	CortexM_SWD_2.30.zip	SG400
AC78036FE	CortexM_SWD_2.30.zip	SG400
AC78036FF	CortexM_SWD_2.30.zip	SG400
AC78036HD	CortexM_SWD_2.30.zip	SG400
AC78036HE	CortexM_SWD_2.30.zip	SG400
AC78036HF	CortexM_SWD_2.30.zip	SG400
STM32F103RC	CortexM_SWD_2.32.zip	SG400
STM32F103RD	CortexM_SWD_2.32.zip	SG400
STM32F103RET6	CortexM_SWD_2.32.zip	SG400
STM32F103VC	CortexM_SWD_2.32.zip	SG400
STM32F103VD	CortexM_SWD_2.32.zip	SG400
STM32F103VET6	CortexM_SWD_2.32.zip	SG400
STM32F103ZC	CortexM_SWD_2.32.zip	SG400
STM32F103ZD	CortexM_SWD_2.32.zip	SG400
STM32F103ZE	CortexM_SWD_2.32.zip	SG400
XL6600A402	CortexM_SWD_2.32.zip	SG400
XL6600A422	CortexM_SWD_2.32.zip	SG400
XL6600A502	CortexM_SWD_2.32.zip	SG400
XL6600A522	CortexM_SWD_2.32.zip	SG400
XL6601A503	CortexM_SWD_2.32.zip	SG400
XL6601A603	CortexM_SWD_2.32.zip	SG400
XL6601A703	CortexM_SWD_2.32.zip	SG400
XL6601A803	CortexM_SWD_2.32.zip	SG400
XL6601A903	CortexM_SWD_2.32.zip	SG400

Device Name	Algorithm Name	Model
XL6601AA03	CortexM_SWD_2.32.zip	SG400
Z20K116M	CortexM_SWD_2.33.zip	SG400
YTM32B1LE05	CortexM_SWD_2.34.zip	SG400
FC4150F1MB_A	CortexM_SWD_2.35.zip	SG400
IND83215	CortexM_SWD_2.35.zip	SG400
STM32F407ZE	CortexM_SWD_2.36.zip	SG400
FC4150F512	CortexM_SWD_2.38.zip	SG400
ATSAMC21J17	CortexM_SWD_2.4.zip	SG400
Z20K116M	CortexM_SWD_2.41.zip	SG400
GD32F305RE	CortexM_SWD_2.42.zip	SG400
GD32F425VG	CortexM_SWD_2.42.zip	SG400
KW45B41Z83	CortexM_SWD_2.42.zip	SG400
STM32F103VC	CortexM_SWD_2.42.zip	SG400
STM32F103VD	CortexM_SWD_2.42.zip	SG400
STM32F103VET6	CortexM_SWD_2.42.zip	SG400
STM32F103ZC	CortexM_SWD_2.42.zip	SG400
STM32F103ZD	CortexM_SWD_2.42.zip	SG400
STM32F103ZE	CortexM_SWD_2.42.zip	SG400
STM32F407ZE	CortexM_SWD_2.42.zip	SG400
STM32H723VE	CortexM_SWD_2.42.zip	SG400
STM32H723VG	CortexM_SWD_2.42.zip	SG400
STM32H723ZE	CortexM_SWD_2.42.zip	SG400
STM32H723ZG	CortexM_SWD_2.42.zip	SG400
STM32H745IG	CortexM_SWD_2.42.zip	SG400
STM32H753II	CortexM_SWD_2.42.zip	SG400
CVM0118	CortexM_SWD_2.44.zip	SG400
STM32F407ZG	CortexM_SWD_2.45.zip	SG400
STM32H745II	CortexM_SWD_2.45.zip	SG400
STM32F105R8	CortexM_SWD_2.47.zip	SG400
STM32F105RB	CortexM_SWD_2.47.zip	SG400
STM32F105RC	CortexM_SWD_2.47.zip	SG400
STM32F105V8	CortexM_SWD_2.47.zip	SG400
STM32F105VB	CortexM_SWD_2.47.zip	SG400
STM32F105VC	CortexM_SWD_2.47.zip	SG400
STM32G071KB	CortexM_SWD_2.47.zip	SG400
UM2080F32	CortexM_SWD_2.49.zip	SG400
OMX146N	CortexM_SWD_2.5.zip	SG400
TLE9893	CortexM_SWD_2.51.zip	SG400
AC78406xF	CortexM_SWD_2.52.zip	SG400
STM32H745IG	CortexM_SWD_2.52.zip	SG400
STM32H745II	CortexM_SWD_2.52.zip	SG400
STM32H753II	CortexM_SWD_2.52.zip	SG400
GD32A513CC	CortexM_SWD_2.53.zip	SG400
AC78406xG	CortexM_SWD_2.54.zip	SG400

Device Name	Algorithm Name	Model
STM32F205VE	CortexM_SWD_2.55.zip	SG400
TLE9850	CortexM_SWD_2.57.zip	SG400
TLE9851	CortexM_SWD_2.57.zip	SG400
TLE9852	CortexM_SWD_2.57.zip	SG400
TLE9853	CortexM_SWD_2.57.zip	SG400
TLE9854	CortexM_SWD_2.57.zip	SG400
TLE9855	CortexM_SWD_2.57.zip	SG400
S9KEAZN8	CortexM_SWD_2.60.zip	SG400
TLD4020	CortexM_SWD_2.62.zip	SG400
GS2000V200	CortexM_SWD_2.66.zip	SG400
STM32G474VE	CortexM_SWD_2.67.zip	SG400
CYT3DL_GD25F128F_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_GD25F128F_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_GD25F256F_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_GD25F256F_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_GD25F64F_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_GD25F64F_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_IS25LP064D_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_IS25LP064D_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_IS25LP128F_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_IS25LP128F_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_IS25LP256D_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_IS25LP256D_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_S25FL064L_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_S25FL064L_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_S25FL128L_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_S25FL128L_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_S25FL256L_DEV0_SMIF1	CortexM_SWD_2.68.zip	SG400
CYT3DL_S25FL256L_DEV1_SMIF1	CortexM_SWD_2.68.zip	SG400
S9KEAZ128	CortexM_SWD_2.7.zip	SG400
S9KEAZN16	CortexM_SWD_2.7.zip	SG400
S9KEAZN32	CortexM_SWD_2.7.zip	SG400
S9KEAZN64	CortexM_SWD_2.7.zip	SG400
S9KEAZN8	CortexM_SWD_2.7.zip	SG400
TLE9873	CortexM_SWD_2.7.zip	SG400
TLE9879	CortexM_SWD_2.7.zip	SG400
STM32G031K8	CortexM_SWD_2.71.zip	SG400
XL6700AA24	CortexM_SWD_2.72.zip	SG400
TLE9854	CortexM_SWD_2.75.zip	SG400
TLE9873	CortexM_SWD_2.75.zip	SG400
TLE9879	CortexM_SWD_2.75.zip	SG400
CYT2B6	CortexM_SWD_2.77.zip	SG400
Z20K144M	CortexM_SWD_2.79.zip	SG400
Z20K146M	CortexM_SWD_2.79.zip	SG400

Device Name	Algorithm Name	Model
CYT2B7	CortexM_SWD_2.8.zip	SG400
XL6600A402	CortexM_SWD_2.80.zip	SG400
CYT2B9	CortexM_SWD_2.83.zip	SG400
YTM32B1MC03	CortexM_SWD_2.83.zip	SG400
GD32F405VG	CortexM_SWD_2.85.zip	SG400
SPD1179	CortexM_SWD_2.87.zip	SG400
FC7300F4M	CortexM_SWD_2.89.zip	SG400
HVC4420F	CortexM_SWD_2.9.zip	SG400
Z20K144M	CortexM_SWD_2.90.zip	SG400
YTM32B1HA01	CortexM_SWD_2.92.zip	SG400
STM32F407ZG	CortexM_SWD_2.94.zip	SG400
MSPM0G3107	CortexM_SWD_2.95.zip	SG400
GD32F303CC	CortexM_SWD_2.96.zip	SG400
LSE1480	CortexM_SWD_2.97.zip	SG400
GD32A503CC	CortexM_SWD_2.98.zip	SG400
GD32E505RB	CortexM_SWD_2.99.zip	SG400
GD32E505RC	CortexM_SWD_2.99.zip	SG400
GD32E505RE	CortexM_SWD_2.99.zip	SG400
GD32E505VC	CortexM_SWD_2.99.zip	SG400
GD32E505VE	CortexM_SWD_2.99.zip	SG400
GD32E505ZC	CortexM_SWD_2.99.zip	SG400
GD32E505ZE	CortexM_SWD_2.99.zip	SG400
R9A07G084M04_MX29LV320EB	CortexR_SWD_2.0.zip	SG400
S6J336CH	CortexR_SWD_2.1.zip	SG400
E3430_NORFLASH	CortexR_SWD_2.2.zip	SG400
BF7112A	CTK06_PGC_2.0.zip	SG400
MWCT2013A	DSP56800_JTAG_2.0.zip	SG400
DSPIC33EV128GM102	DSPIC33XX_ICSP_2.0.zip	SG400
DSPIC33EV64GM002	DSPIC33XX_ICSP_2.0.zip	SG400
DSPIC33EV64GM102	DSPIC33XX_ICSP_2.0.zip	SG400
DSPIC33EP64MC202	DSPIC33XX_ICSP_2.1.zip	SG400
DSPIC33EV128GM102	DSPIC33XX_ICSP_2.1.zip	SG400
DSPIC33EV64GM002	DSPIC33XX_ICSP_2.1.zip	SG400
DSPIC33EV64GM102	DSPIC33XX_ICSP_2.1.zip	SG400
DSPIC33CK128MP505	DSPIC33XX_ICSP_2.2.zip	SG400
DSPIC33EP64MC202	DSPIC33XX_ICSP_2.2.zip	SG400
DSPIC33EV128GM102	DSPIC33XX_ICSP_2.2.zip	SG400
DSPIC33EV32GM002	DSPIC33XX_ICSP_2.2.zip	SG400
DSPIC33EV64GM002	DSPIC33XX_ICSP_2.2.zip	SG400
DSPIC33EV64GM102	DSPIC33XX_ICSP_2.2.zip	SG400
DSPIC33CK128MP505	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33CK32MC102	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33CK32MC103	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33CK32MC105	DSPIC33XX_ICSP_2.3.zip	SG400

Device Name	Algorithm Name	Model
DSPIC33CK64MC102	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33CK64MC103	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33CK64MC105	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33EP64MC202	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33EV128GM102	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33EV32GM002	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33EV64GM002	DSPIC33XX_ICSP_2.3.zip	SG400
DSPIC33EV64GM102	DSPIC33XX_ICSP_2.3.zip	SG400
E521.31	E52131_JTAG_2.0.zip	SG400
E521.36	E52136_JTAG_2.0.zip	SG400
E521.39	E52136_JTAG_2.0.zip	SG400
E521.39	E52139_LIN_2.0.zip	SG400
E522.48	E52248_I2C_2.0.zip	SG400
E522.49	E52249_CAN_2.0.zip	SG400
E522.49	E52249_CAN_2.1.zip	SG400
E522.59	E52249_CAN_2.1.zip	SG400
E522.94	E52249_CAN_2.3.zip	SG400
E522.95	E52295_CANFD_2.1.zip	SG400
E523.30	E52330_LIN_2.0.zip	SG400
E523.30	E52330_LIN_2.2.zip	SG400
E523.05	E523xx_2wireJTAG_2.0.zip	SG400
E523.06	E523xx_2wireJTAG_2.0.zip	SG400
E523.05	E523xx_2wireJTAG_2.1.zip	SG400
E523.06	E523xx_2wireJTAG_2.1.zip	SG400
E523.52	E523xx_2wireJTAG_2.1.zip	SG400
E523.05	E523xx_2wireJTAG_2.2.zip	SG400
AT24C01	EEPROM_I2C_2.0.zip	SG400
AT24C02	EEPROM_I2C_2.0.zip	SG400
AT24C04	EEPROM_I2C_2.0.zip	SG400
AT24C08	EEPROM_I2C_2.0.zip	SG400
AT24C128	EEPROM_I2C_2.0.zip	SG400
AT24C16	EEPROM_I2C_2.0.zip	SG400
AT24C256	EEPROM_I2C_2.0.zip	SG400
AT24C32	EEPROM_I2C_2.0.zip	SG400
AT24C512	EEPROM_I2C_2.0.zip	SG400
AT24C64	EEPROM_I2C_2.0.zip	SG400
GT24C02	EEPROM_I2C_2.0.zip	SG400
GT24C04	EEPROM_I2C_2.0.zip	SG400
GT24C08	EEPROM_I2C_2.0.zip	SG400
GT24C1024	EEPROM_I2C_2.0.zip	SG400
GT24C128	EEPROM_I2C_2.0.zip	SG400
GT24C16	EEPROM_I2C_2.0.zip	SG400
GT24C256	EEPROM_I2C_2.0.zip	SG400
GT24C32	EEPROM_I2C_2.0.zip	SG400

Device Name	Algorithm Name	Model
GT24C512	EEPROM_I2C_2.0.zip	SG400
GT24C64	EEPROM_I2C_2.0.zip	SG400
GT24C02	EEPROM_I2C_2.1.zip	SG400
GT24C04	EEPROM_I2C_2.1.zip	SG400
GT24C04A	EEPROM_I2C_2.1.zip	SG400
GT24C08	EEPROM_I2C_2.1.zip	SG400
GT24C1024	EEPROM_I2C_2.1.zip	SG400
GT24C128	EEPROM_I2C_2.1.zip	SG400
GT24C16	EEPROM_I2C_2.1.zip	SG400
GT24C256	EEPROM_I2C_2.1.zip	SG400
GT24C32	EEPROM_I2C_2.1.zip	SG400
GT24C512	EEPROM_I2C_2.1.zip	SG400
GT24C64	EEPROM_I2C_2.1.zip	SG400
EF2L15LG100B	EF2Lxx_JTAG_2.0.zip	SG400
EF2L45LG144B	EF2Lxx_JTAG_2.0.zip	SG400
FM33FG06	FM33FG0xx_SWD_2.0.zip	SG400
FM33LG04	FM33LG0xx_SWD_2.0.zip	SG400
FU6815	FU68xx_FICE_2.0.zip	SG400
FU6832	FU68xx_FICE_2.0.zip	SG400
FU6861	FU68xx_FICE_2.0.zip	SG400
FU6865	FU68xx_FICE_2.0.zip	SG400
FU6866	FU68xx_FICE_2.0.zip	SG400
FU6866	FU68xx_FICE_2.1.zip	SG400
GA611	GA611_I2C_2.0.zip	SG400
HCS300	HCSxxx_HCS_2.0.zip	SG400
IS32CS8973	IS32CSxxxx_I2C_2.0.zip	SG400
IS32CS8973	IS32CSxxxx_I2C_2.1.zip	SG400
IS32CS8977	IS32CSxxxx_I2C_2.1.zip	SG400
IS32CS8973	IS32CSxxxx_I2C_2.3.zip	SG400
IS32CS8975	IS32CSxxxx_I2C_2.3.zip	SG400
IS32CS8977	IS32CSxxxx_I2C_2.3.zip	SG400
KF32A140INP	KF32Axxx_ICSP_2.0.zip	SG400
KF32A140IQT	KF32Axxx_ICSP_2.0.zip	SG400
KF32A140KQS	KF32Axxx_ICSP_2.0.zip	SG400
KF32A141IQS	KF32Axxx_ICSP_2.0.zip	SG400
KF32A141IQT	KF32Axxx_ICSP_2.0.zip	SG400
KF32A146IQS	KF32Axxx_ICSP_2.0.zip	SG400
KF32A150MQT	KF32Axxx_ICSP_2.0.zip	SG400
KF32A150MQT	KF32Axxx_ICSP_2.1.zip	SG400
KF32A156MQV	KF32Axxx_ICSP_2.2.zip	SG400
KF32A156MQW	KF32Axxx_ICSP_2.2.zip	SG400
KF32A156MQW	KF32Axxx_ICSP_2.3.zip	SG400
KF32A140IQT	KF32Axxx_ICSP_2.4.zip	SG400
KF32A141IQS	KF32Axxx_ICSP_2.4.zip	SG400

Device Name	Algorithm Name	Model
KF32A156MQW	KF32Axxx_ICSP_2.4.zip	SG400
KF8A100DTD	KF8A_ICSP_2.1.zip	SG400
KF8A100ENG	KF8A_ICSP_2.1.zip	SG400
KF8A100ESD	KF8A_ICSP_2.1.zip	SG400
KF8A100FNP	KF8A_ICSP_2.1.zip	SG400
KF8A200GQS	KF8A_ICSP_2.1.zip	SG400
KF8A100DTD	KF8A_ICSP_2.2.zip	SG400
KF8A100ENG	KF8A_ICSP_2.2.zip	SG400
KF8A100ESD	KF8A_ICSP_2.2.zip	SG400
KF8A100FNG	KF8A_ICSP_2.2.zip	SG400
KF8A100FNP	KF8A_ICSP_2.2.zip	SG400
KF8A200GQS	KF8A_ICSP_2.2.zip	SG400
KF8A100FNG	KF8A_ICSP_2.4.zip	SG400
KF8A100GQP	KF8A_ICSP_2.5.zip	SG400
R5F364AM	M16C_SSIO_2.0.zip	SG400
R5F364AM	M16C_UART_2.0.zip	SG400
LAMXO256C	MachXO_JTAG_2.0.zip	SG400
LCMXO2-1200HC	MachXOx_JTAG_2.0.zip	SG400
MC9S08DV128	MC9S08_BDM_2.1.zip	SG400
MC9S08DV96	MC9S08_BDM_2.1.zip	SG400
MC9S08DZ128	MC9S08_BDM_2.1.zip	SG400
MC9S08DZ60	MC9S08_BDM_2.1.zip	SG400
MC9S08DZ96	MC9S08_BDM_2.1.zip	SG400
MC9S08LG32	MC9S08_BDM_2.1.zip	SG400
MC9S08AW32	MC9S08_BDM_2.3.zip	SG400
MC9S08DZ60	MC9S08_BDM_2.3.zip	SG400
MC9S08QD4	MC9S08_BDM_2.3.zip	SG400
MC9S08QG4	MC9S08_BDM_2.3.zip	SG400
MC9S08QG8	MC9S08_BDM_2.3.zip	SG400
MC9S08SG16	MC9S08_BDM_2.3.zip	SG400
MC9S08SG32	MC9S08_BDM_2.3.zip	SG400
MC9S08SG8	MC9S08_BDM_2.3.zip	SG400
MC9S08SG8	MC9S08_BDM_2.4.zip	SG400
MC9S08QG8	MC9S08_BDM_2.5.zip	SG400
MC9S08SG16	MC9S08_BDM_2.5.zip	SG400
MC9S08SG8	MC9S08_BDM_2.5.zip	SG400
MC9S08QD2	MC9S08_BDM_2.6.zip	SG400
MC9S08QG4	MC9S08_BDM_2.6.zip	SG400
MC9S12G128	MC9S12_BDM_2.0.zip	SG400
MC9S12G16	MC9S12_BDM_2.0.zip	SG400
MC9S12G192	MC9S12_BDM_2.0.zip	SG400
MC9S12G48	MC9S12_BDM_2.0.zip	SG400
MC9S12G64	MC9S12_BDM_2.0.zip	SG400
MC9S12G96	MC9S12_BDM_2.0.zip	SG400

Device Name	Algorithm Name	Model
MC9S12GA128	MC9S12_BDM_2.0.zip	SG400
MC9S12GA192	MC9S12_BDM_2.0.zip	SG400
MC9S12GN16	MC9S12_BDM_2.0.zip	SG400
MC9S12GN32	MC9S12_BDM_2.0.zip	SG400
MC9S12GN48	MC9S12_BDM_2.0.zip	SG400
MC9S12P128	MC9S12_BDM_2.0.zip	SG400
MC9S12VR32	MC9S12_BDM_2.0.zip	SG400
MC9S12VR48	MC9S12_BDM_2.0.zip	SG400
MC9S12VR64	MC9S12_BDM_2.0.zip	SG400
MC9S12GA128	MC9S12_BDM_2.1.zip	SG400
MC9S12G128	MC9S12_BDM_2.2.zip	SG400
MC9S12G16	MC9S12_BDM_2.2.zip	SG400
MC9S12G192	MC9S12_BDM_2.2.zip	SG400
MC9S12G48	MC9S12_BDM_2.2.zip	SG400
MC9S12G64	MC9S12_BDM_2.2.zip	SG400
MC9S12G96	MC9S12_BDM_2.2.zip	SG400
MC9S12GA128	MC9S12_BDM_2.2.zip	SG400
MC9S12GA192	MC9S12_BDM_2.2.zip	SG400
MC9S12GN16	MC9S12_BDM_2.2.zip	SG400
MC9S12GN32	MC9S12_BDM_2.2.zip	SG400
MC9S12GN48	MC9S12_BDM_2.2.zip	SG400
MC9S12P128	MC9S12_BDM_2.2.zip	SG400
MC9S12VR32	MC9S12_BDM_2.2.zip	SG400
MC9S12VR48	MC9S12_BDM_2.2.zip	SG400
MC9S12VR64	MC9S12_BDM_2.2.zip	SG400
MC9S12GN32	MC9S12_BDM_2.3.zip	SG400
MC9S12XS256	MC9S12_BDM_2.3.zip	SG400
MC9S12VR48	MC9S12_BDM_2.4.zip	SG400
MC9S12ZVL128	MC9S12Z_BDM_2.1.zip	SG400
MC9S12ZVML32	MC9S12Z_BDM_2.1.zip	SG400
MC9S12ZVML64	MC9S12Z_BDM_2.1.zip	SG400
MC9S12ZVL96	MC9S12Z_BDM_2.10.zip	SG400
MC9S12ZVLA128	MC9S12Z_BDM_2.10.zip	SG400
MC9S12ZVLA32	MC9S12Z_BDM_2.10.zip	SG400
MC9S12ZVLA64	MC9S12Z_BDM_2.10.zip	SG400
MC9S12ZVMC12	MC9S12Z_BDM_2.2.zip	SG400
MC9S12ZVMC25	MC9S12Z_BDM_2.3.zip	SG400
MC9S12ZVMC64	MC9S12Z_BDM_2.3.zip	SG400
MC9S12ZVL128	MC9S12Z_BDM_2.4.zip	SG400
MC9S12ZVL64	MC9S12Z_BDM_2.4.zip	SG400
MC9S12ZVLA64	MC9S12Z_BDM_2.4.zip	SG400
MC9S12ZVMC12	MC9S12Z_BDM_2.4.zip	SG400
MC9S12ZVMC25	MC9S12Z_BDM_2.4.zip	SG400
MC9S12ZVMC64	MC9S12Z_BDM_2.4.zip	SG400

Device Name	Algorithm Name	Model
MC9S12ZVML32	MC9S12Z_BDM_2.4.zip	SG400
MC9S12ZVML64	MC9S12Z_BDM_2.4.zip	SG400
MC9S12ZVML12	MC9S12Z_BDM_2.5.zip	SG400
MC9S12ZVL128	MC9S12Z_BDM_2.7.zip	SG400
MC9S12ZVL16	MC9S12Z_BDM_2.8.zip	SG400
MC9S12ZVL32	MC9S12Z_BDM_2.8.zip	SG400
MC9S12ZVL96	MC9S12Z_BDM_2.8.zip	SG400
MC9S12ZVLA128	MC9S12Z_BDM_2.8.zip	SG400
MC9S12ZVLA96	MC9S12Z_BDM_2.8.zip	SG400
MC9S12ZVCA192	MC9S12Z_BDM_2.9.zip	SG400
MKW38A512	MKW3xx_SWD_2.0.zip	SG400
MLX81116	MLX811XX_MeLiBu_2.0.zip	SG400
MLX81143	MLX811XX_MeLiBu_2.0.zip	SG400
MLX81116	MLX811XX_MeLiBu_2.3.zip	SG400
MLX81143	MLX811XX_MeLiBu_2.3.zip	SG400
MLX81116	MLX811XX_MeLiBu_2.6.zip	SG400
MLX81116	MLX811XX_MeLiBu_2.7.zip	SG400
MSPM0L1304	MSPM0L_SWD_2.2.zip	SG400
MWCT20D2A	MWCT2xx2A_UART_2.1.zip	SG400
NCF29A1	NCF29xx_MDI_2.0.zip	SG400
NCK2913	NCF29xx_MDI_2.1.zip	SG400
NCJ29D5	NCJ29D5_2.0.zip	SG400
NCJ29D5	NCJ29D5_SWD_2.1.zip	SG400
NSL21912	NSL219_CAN_2.1.zip	SG400
PCF7926ATT	PCF79xx_MDI_2.0.zip	SG400
PCF7926ATT	PCF79xx_MDI_2.0.zip	SG400
PIC12F683	PIC16F_ICSP_2.0.zip	SG400
PIC16F1508	PIC16F_ICSP_2.0.zip	SG400
PIC16F1824	PIC16F_ICSP_2.0.zip	SG400
PIC16F1828	PIC16F_ICSP_2.0.zip	SG400
PIC16F1764	PIC16F_ICSP_2.1.zip	SG400
PIC16F753	PIC16F_ICSP_2.1.zip	SG400
PIC12F609	PIC16F_ICSP_2.2.zip	SG400
PIC16F1615	PIC16F_ICSP_2.2.zip	SG400
PIC16F1828	PIC16F_ICSP_2.3.zip	SG400
PIC16F15325	PIC16F153xx_ICSP_2.0.zip	SG400
PIC16LF15325	PIC16F153xx_ICSP_2.1.zip	SG400
PIC16F15325	PIC16F153xx_ICSP_2.2.zip	SG400
PIC16LF15325	PIC16F153xx_ICSP_2.2.zip	SG400
PIC16F15344	PIC16F153xx_ICSP_2.3.zip	SG400
PIC16F505	PIC16F50x_ICSP_2.0.zip	SG400
PIC16F505	PIC16F50x_ICSP_2.1.zip	SG400
PIC16F57	PIC16F50x_ICSP_2.1.zip	SG400
PIC18F25K80	PIC18FxxK80_ICSP_2.0.zip	SG400

Device Name	Algorithm Name	Model
PIC18F26Q83	PIC18FxxQ83_ICSP_2.0.zip	SG400
CY8C4013	PSOC4_SWD_2.0.zip	SG400
CY8C4014	PSOC4_SWD_2.0.zip	SG400
CY8C4024	PSOC4_SWD_2.0.zip	SG400
CY8C4025	PSOC4_SWD_2.0.zip	SG400
CY8C4045	PSOC4_SWD_2.0.zip	SG400
CY8C4124	PSOC4_SWD_2.0.zip	SG400
CY8C4125	PSOC4_SWD_2.0.zip	SG400
CY8C4126	PSOC4_SWD_2.0.zip	SG400
CY8C4146	PSOC4_SWD_2.0.zip	SG400
CY8C4147	PSOC4_SWD_2.0.zip	SG400
CY8C4247xxx-L	PSOC4_SWD_2.0.zip	SG400
CY8C4247xxx-M	PSOC4_SWD_2.0.zip	SG400
CY8C4014	PSOC4_SWD_2.2.zip	SG400
CY8C4045	PSOC4_SWD_2.2.zip	SG400
CY8C4146	PSOC4_SWD_2.2.zip	SG400
CY8C4147	PSOC4_SWD_2.2.zip	SG400
CY8C4149	PSOC4_SWD_2.3.zip	SG400
R7F701382	RH850_CSI_2.0.zip	SG400
R7F701382	RH850_CSI_2.1.zip	SG400
R7F701378	RH850_CSI_2.10.zip	SG400
R7F701378	RH850_CSI_2.12.zip	SG400
R7F701372A	RH850_CSI_2.13.zip	SG400
R7F701374A	RH850_CSI_2.13.zip	SG400
R7F701690	RH850_CSI_2.16.zip	SG400
R7F701215	RH850_CSI_2.19.zip	SG400
R7F701275	RH850_CSI_2.2.zip	SG400
R7F701372A	RH850_CSI_2.2.zip	SG400
R7F701374A	RH850_CSI_2.2.zip	SG400
R7F701382	RH850_CSI_2.2.zip	SG400
R7F701389	RH850_CSI_2.2.zip	SG400
R7F701684	RH850_CSI_2.2.zip	SG400
R7F701371	RH850_CSI_2.21.zip	SG400
R7F701024	RH850_CSI_2.4.zip	SG400
R7F701644	RH850_CSI_2.5.zip	SG400
R7F701646	RH850_CSI_2.5.zip	SG400
R7F701024	RH850_CSI_2.6.zip	SG400
R7F701275	RH850_CSI_2.6.zip	SG400
R7F701372A	RH850_CSI_2.6.zip	SG400
R7F701374A	RH850_CSI_2.6.zip	SG400
R7F701382	RH850_CSI_2.6.zip	SG400
R7F701389	RH850_CSI_2.6.zip	SG400
R7F701644	RH850_CSI_2.6.zip	SG400
R7F701646	RH850_CSI_2.6.zip	SG400

Device Name	Algorithm Name	Model
R7F701647	RH850_CSI_2.6.zip	SG400
R7F701684	RH850_CSI_2.6.zip	SG400
R7F701382	RH850_UART_2.0.zip	SG400
R7F701372A	RH850_UART_2.13.zip	SG400
R7F701374A	RH850_UART_2.13.zip	SG400
R7F701690	RH850_UART_2.16.zip	SG400
R7F701371	RH850_UART_2.21.zip	SG400
R7F701372A	RH850_UART_2.22.zip	SG400
R7F702002A	RH850E2x_CSI_2.0.zip	SG400
R7F702300_D	RH850E2x_CSI_2.0.zip	SG400
R7F702300_S	RH850E2x_CSI_2.0.zip	SG400
R7F702300_D	RH850E2x_CSI_2.2.zip	SG400
R7F702300_S	RH850E2x_CSI_2.2.zip	SG400
R7F702301_D	RH850E2x_CSI_2.2.zip	SG400
R7F702301_S	RH850E2x_CSI_2.2.zip	SG400
R7F702302_D	RH850E2x_CSI_2.2.zip	SG400
R7F702302_S	RH850E2x_CSI_2.2.zip	SG400
R7F702300_D	RH850E2x_CSI_2.3.zip	SG400
R7F70255x_S	RH850E2x_CSI_2.4.zip	SG400
HXS320F280025C_EDD	RISCV_JTAG_2.0.zip	SG400
R5F1006A	RL78_UART_2.0.zip	SG400
R5F1006C	RL78_UART_2.0.zip	SG400
R5F1006D	RL78_UART_2.0.zip	SG400
R5F1006E	RL78_UART_2.0.zip	SG400
R5F1007A	RL78_UART_2.0.zip	SG400
R5F1007C	RL78_UART_2.0.zip	SG400
R5F1007D	RL78_UART_2.0.zip	SG400
R5F1007E	RL78_UART_2.0.zip	SG400
R5F1008A	RL78_UART_2.0.zip	SG400
R5F1008C	RL78_UART_2.0.zip	SG400
R5F1008D	RL78_UART_2.0.zip	SG400
R5F1008E	RL78_UART_2.0.zip	SG400
R5F100AA	RL78_UART_2.0.zip	SG400
R5F100AC	RL78_UART_2.0.zip	SG400
R5F100AD	RL78_UART_2.0.zip	SG400
R5F100AE	RL78_UART_2.0.zip	SG400
R5F100AF	RL78_UART_2.0.zip	SG400
R5F100AG	RL78_UART_2.0.zip	SG400
R5F100BA	RL78_UART_2.0.zip	SG400
R5F100BC	RL78_UART_2.0.zip	SG400
R5F100BD	RL78_UART_2.0.zip	SG400
R5F100BE	RL78_UART_2.0.zip	SG400
R5F100BF	RL78_UART_2.0.zip	SG400
R5F100BG	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F100CA	RL78_UART_2.0.zip	SG400
R5F100CC	RL78_UART_2.0.zip	SG400
R5F100CD	RL78_UART_2.0.zip	SG400
R5F100CE	RL78_UART_2.0.zip	SG400
R5F100CF	RL78_UART_2.0.zip	SG400
R5F100CG	RL78_UART_2.0.zip	SG400
R5F100EA	RL78_UART_2.0.zip	SG400
R5F100EC	RL78_UART_2.0.zip	SG400
R5F100ED	RL78_UART_2.0.zip	SG400
R5F100EE	RL78_UART_2.0.zip	SG400
R5F100EF	RL78_UART_2.0.zip	SG400
R5F100EG	RL78_UART_2.0.zip	SG400
R5F100EH	RL78_UART_2.0.zip	SG400
R5F100FA	RL78_UART_2.0.zip	SG400
R5F100FC	RL78_UART_2.0.zip	SG400
R5F100FD	RL78_UART_2.0.zip	SG400
R5F100FE	RL78_UART_2.0.zip	SG400
R5F100FF	RL78_UART_2.0.zip	SG400
R5F100FG	RL78_UART_2.0.zip	SG400
R5F100FH	RL78_UART_2.0.zip	SG400
R5F100FJ	RL78_UART_2.0.zip	SG400
R5F100FK	RL78_UART_2.0.zip	SG400
R5F100FL	RL78_UART_2.0.zip	SG400
R5F100GA	RL78_UART_2.0.zip	SG400
R5F100GC	RL78_UART_2.0.zip	SG400
R5F100GD	RL78_UART_2.0.zip	SG400
R5F100GE	RL78_UART_2.0.zip	SG400
R5F100GF	RL78_UART_2.0.zip	SG400
R5F100GG	RL78_UART_2.0.zip	SG400
R5F100GH	RL78_UART_2.0.zip	SG400
R5F100GJ	RL78_UART_2.0.zip	SG400
R5F100GK	RL78_UART_2.0.zip	SG400
R5F100GL	RL78_UART_2.0.zip	SG400
R5F100JC	RL78_UART_2.0.zip	SG400
R5F100JD	RL78_UART_2.0.zip	SG400
R5F100JE	RL78_UART_2.0.zip	SG400
R5F100JF	RL78_UART_2.0.zip	SG400
R5F100JG	RL78_UART_2.0.zip	SG400
R5F100JH	RL78_UART_2.0.zip	SG400
R5F100JJ	RL78_UART_2.0.zip	SG400
R5F100JK	RL78_UART_2.0.zip	SG400
R5F100JL	RL78_UART_2.0.zip	SG400
R5F100LC	RL78_UART_2.0.zip	SG400
R5F100LD	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F100LE	RL78_UART_2.0.zip	SG400
R5F100LF	RL78_UART_2.0.zip	SG400
R5F100LG	RL78_UART_2.0.zip	SG400
R5F100LH	RL78_UART_2.0.zip	SG400
R5F100LJ	RL78_UART_2.0.zip	SG400
R5F100LK	RL78_UART_2.0.zip	SG400
R5F100LL	RL78_UART_2.0.zip	SG400
R5F100MF	RL78_UART_2.0.zip	SG400
R5F100MG	RL78_UART_2.0.zip	SG400
R5F100MH	RL78_UART_2.0.zip	SG400
R5F100MJ	RL78_UART_2.0.zip	SG400
R5F100MK	RL78_UART_2.0.zip	SG400
R5F100ML	RL78_UART_2.0.zip	SG400
R5F100PF	RL78_UART_2.0.zip	SG400
R5F100PG	RL78_UART_2.0.zip	SG400
R5F100PH	RL78_UART_2.0.zip	SG400
R5F100PJ	RL78_UART_2.0.zip	SG400
R5F100PK	RL78_UART_2.0.zip	SG400
R5F100PL	RL78_UART_2.0.zip	SG400
R5F100SH	RL78_UART_2.0.zip	SG400
R5F100SJ	RL78_UART_2.0.zip	SG400
R5F100SK	RL78_UART_2.0.zip	SG400
R5F100SL	RL78_UART_2.0.zip	SG400
R5F1016A	RL78_UART_2.0.zip	SG400
R5F1016C	RL78_UART_2.0.zip	SG400
R5F1016D	RL78_UART_2.0.zip	SG400
R5F1016E	RL78_UART_2.0.zip	SG400
R5F1017A	RL78_UART_2.0.zip	SG400
R5F1017C	RL78_UART_2.0.zip	SG400
R5F1017D	RL78_UART_2.0.zip	SG400
R5F1017E	RL78_UART_2.0.zip	SG400
R5F1018A	RL78_UART_2.0.zip	SG400
R5F1018C	RL78_UART_2.0.zip	SG400
R5F1018D	RL78_UART_2.0.zip	SG400
R5F1018E	RL78_UART_2.0.zip	SG400
R5F101AA	RL78_UART_2.0.zip	SG400
R5F101AC	RL78_UART_2.0.zip	SG400
R5F101AD	RL78_UART_2.0.zip	SG400
R5F101AE	RL78_UART_2.0.zip	SG400
R5F101AF	RL78_UART_2.0.zip	SG400
R5F101AG	RL78_UART_2.0.zip	SG400
R5F101BA	RL78_UART_2.0.zip	SG400
R5F101BC	RL78_UART_2.0.zip	SG400
R5F101BD	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F101BE	RL78_UART_2.0.zip	SG400
R5F101BF	RL78_UART_2.0.zip	SG400
R5F101BG	RL78_UART_2.0.zip	SG400
R5F101CA	RL78_UART_2.0.zip	SG400
R5F101CC	RL78_UART_2.0.zip	SG400
R5F101CD	RL78_UART_2.0.zip	SG400
R5F101CE	RL78_UART_2.0.zip	SG400
R5F101CF	RL78_UART_2.0.zip	SG400
R5F101CG	RL78_UART_2.0.zip	SG400
R5F101EA	RL78_UART_2.0.zip	SG400
R5F101EC	RL78_UART_2.0.zip	SG400
R5F101ED	RL78_UART_2.0.zip	SG400
R5F101EE	RL78_UART_2.0.zip	SG400
R5F101EF	RL78_UART_2.0.zip	SG400
R5F101EG	RL78_UART_2.0.zip	SG400
R5F101EH	RL78_UART_2.0.zip	SG400
R5F101FA	RL78_UART_2.0.zip	SG400
R5F101FC	RL78_UART_2.0.zip	SG400
R5F101FD	RL78_UART_2.0.zip	SG400
R5F101FE	RL78_UART_2.0.zip	SG400
R5F101FF	RL78_UART_2.0.zip	SG400
R5F101FG	RL78_UART_2.0.zip	SG400
R5F101FH	RL78_UART_2.0.zip	SG400
R5F101FJ	RL78_UART_2.0.zip	SG400
R5F101FK	RL78_UART_2.0.zip	SG400
R5F101FL	RL78_UART_2.0.zip	SG400
R5F101GA	RL78_UART_2.0.zip	SG400
R5F101GC	RL78_UART_2.0.zip	SG400
R5F101GD	RL78_UART_2.0.zip	SG400
R5F101GE	RL78_UART_2.0.zip	SG400
R5F101GF	RL78_UART_2.0.zip	SG400
R5F101GG	RL78_UART_2.0.zip	SG400
R5F101GH	RL78_UART_2.0.zip	SG400
R5F101GJ	RL78_UART_2.0.zip	SG400
R5F101GK	RL78_UART_2.0.zip	SG400
R5F101GL	RL78_UART_2.0.zip	SG400
R5F101JC	RL78_UART_2.0.zip	SG400
R5F101JD	RL78_UART_2.0.zip	SG400
R5F101JE	RL78_UART_2.0.zip	SG400
R5F101JF	RL78_UART_2.0.zip	SG400
R5F101JG	RL78_UART_2.0.zip	SG400
R5F101JH	RL78_UART_2.0.zip	SG400
R5F101JJ	RL78_UART_2.0.zip	SG400
R5F101JK	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F101JL	RL78_UART_2.0.zip	SG400
R5F101LC	RL78_UART_2.0.zip	SG400
R5F101LD	RL78_UART_2.0.zip	SG400
R5F101LE	RL78_UART_2.0.zip	SG400
R5F101LF	RL78_UART_2.0.zip	SG400
R5F101LG	RL78_UART_2.0.zip	SG400
R5F101LH	RL78_UART_2.0.zip	SG400
R5F101LJ	RL78_UART_2.0.zip	SG400
R5F101LK	RL78_UART_2.0.zip	SG400
R5F101LL	RL78_UART_2.0.zip	SG400
R5F101MF	RL78_UART_2.0.zip	SG400
R5F101MG	RL78_UART_2.0.zip	SG400
R5F101MH	RL78_UART_2.0.zip	SG400
R5F101MJ	RL78_UART_2.0.zip	SG400
R5F101MK	RL78_UART_2.0.zip	SG400
R5F101ML	RL78_UART_2.0.zip	SG400
R5F101PF	RL78_UART_2.0.zip	SG400
R5F101PG	RL78_UART_2.0.zip	SG400
R5F101PH	RL78_UART_2.0.zip	SG400
R5F101PJ	RL78_UART_2.0.zip	SG400
R5F101PK	RL78_UART_2.0.zip	SG400
R5F101PL	RL78_UART_2.0.zip	SG400
R5F101SH	RL78_UART_2.0.zip	SG400
R5F101SJ	RL78_UART_2.0.zip	SG400
R5F101SK	RL78_UART_2.0.zip	SG400
R5F101SL	RL78_UART_2.0.zip	SG400
R5F10266	RL78_UART_2.0.zip	SG400
R5F10267	RL78_UART_2.0.zip	SG400
R5F10268	RL78_UART_2.0.zip	SG400
R5F10269	RL78_UART_2.0.zip	SG400
R5F1026A	RL78_UART_2.0.zip	SG400
R5F10277	RL78_UART_2.0.zip	SG400
R5F10278	RL78_UART_2.0.zip	SG400
R5F10279	RL78_UART_2.0.zip	SG400
R5F1027A	RL78_UART_2.0.zip	SG400
R5F102A7	RL78_UART_2.0.zip	SG400
R5F102A8	RL78_UART_2.0.zip	SG400
R5F102A9	RL78_UART_2.0.zip	SG400
R5F102AA	RL78_UART_2.0.zip	SG400
R5F10366	RL78_UART_2.0.zip	SG400
R5F10367	RL78_UART_2.0.zip	SG400
R5F10368	RL78_UART_2.0.zip	SG400
R5F10369	RL78_UART_2.0.zip	SG400
R5F1036A	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F10377	RL78_UART_2.0.zip	SG400
R5F10378	RL78_UART_2.0.zip	SG400
R5F10379	RL78_UART_2.0.zip	SG400
R5F1037A	RL78_UART_2.0.zip	SG400
R5F103A7	RL78_UART_2.0.zip	SG400
R5F103A8	RL78_UART_2.0.zip	SG400
R5F103A9	RL78_UART_2.0.zip	SG400
R5F103AA	RL78_UART_2.0.zip	SG400
R5F104AA	RL78_UART_2.0.zip	SG400
R5F104AC	RL78_UART_2.0.zip	SG400
R5F104AD	RL78_UART_2.0.zip	SG400
R5F104AE	RL78_UART_2.0.zip	SG400
R5F104AF	RL78_UART_2.0.zip	SG400
R5F104AG	RL78_UART_2.0.zip	SG400
R5F104BA	RL78_UART_2.0.zip	SG400
R5F104BC	RL78_UART_2.0.zip	SG400
R5F104BD	RL78_UART_2.0.zip	SG400
R5F104BE	RL78_UART_2.0.zip	SG400
R5F104BF	RL78_UART_2.0.zip	SG400
R5F104BG	RL78_UART_2.0.zip	SG400
R5F104CA	RL78_UART_2.0.zip	SG400
R5F104CC	RL78_UART_2.0.zip	SG400
R5F104CD	RL78_UART_2.0.zip	SG400
R5F104CE	RL78_UART_2.0.zip	SG400
R5F104CF	RL78_UART_2.0.zip	SG400
R5F104CG	RL78_UART_2.0.zip	SG400
R5F104EA	RL78_UART_2.0.zip	SG400
R5F104EC	RL78_UART_2.0.zip	SG400
R5F104ED	RL78_UART_2.0.zip	SG400
R5F104EE	RL78_UART_2.0.zip	SG400
R5F104EF	RL78_UART_2.0.zip	SG400
R5F104EG	RL78_UART_2.0.zip	SG400
R5F104EH	RL78_UART_2.0.zip	SG400
R5F104FA	RL78_UART_2.0.zip	SG400
R5F104FC	RL78_UART_2.0.zip	SG400
R5F104FD	RL78_UART_2.0.zip	SG400
R5F104FE	RL78_UART_2.0.zip	SG400
R5F104FF	RL78_UART_2.0.zip	SG400
R5F104FG	RL78_UART_2.0.zip	SG400
R5F104FH	RL78_UART_2.0.zip	SG400
R5F104FJ	RL78_UART_2.0.zip	SG400
R5F104GA	RL78_UART_2.0.zip	SG400
R5F104GC	RL78_UART_2.0.zip	SG400
R5F104GD	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F104GE	RL78_UART_2.0.zip	SG400
R5F104GF	RL78_UART_2.0.zip	SG400
R5F104GG	RL78_UART_2.0.zip	SG400
R5F104GH	RL78_UART_2.0.zip	SG400
R5F104GJ	RL78_UART_2.0.zip	SG400
R5F104GK	RL78_UART_2.0.zip	SG400
R5F104GL	RL78_UART_2.0.zip	SG400
R5F104JC	RL78_UART_2.0.zip	SG400
R5F104JD	RL78_UART_2.0.zip	SG400
R5F104JE	RL78_UART_2.0.zip	SG400
R5F104JF	RL78_UART_2.0.zip	SG400
R5F104JG	RL78_UART_2.0.zip	SG400
R5F104JH	RL78_UART_2.0.zip	SG400
R5F104JJ	RL78_UART_2.0.zip	SG400
R5F104LC	RL78_UART_2.0.zip	SG400
R5F104LD	RL78_UART_2.0.zip	SG400
R5F104LE	RL78_UART_2.0.zip	SG400
R5F104LF	RL78_UART_2.0.zip	SG400
R5F104LG	RL78_UART_2.0.zip	SG400
R5F104LH	RL78_UART_2.0.zip	SG400
R5F104LJ	RL78_UART_2.0.zip	SG400
R5F104LK	RL78_UART_2.0.zip	SG400
R5F104LL	RL78_UART_2.0.zip	SG400
R5F104MF	RL78_UART_2.0.zip	SG400
R5F104MG	RL78_UART_2.0.zip	SG400
R5F104MH	RL78_UART_2.0.zip	SG400
R5F104MJ	RL78_UART_2.0.zip	SG400
R5F104MK	RL78_UART_2.0.zip	SG400
R5F104ML	RL78_UART_2.0.zip	SG400
R5F104PF	RL78_UART_2.0.zip	SG400
R5F104PG	RL78_UART_2.0.zip	SG400
R5F104PH	RL78_UART_2.0.zip	SG400
R5F104PJ	RL78_UART_2.0.zip	SG400
R5F104PK	RL78_UART_2.0.zip	SG400
R5F104PL	RL78_UART_2.0.zip	SG400
R5F1051A	RL78_UART_2.0.zip	SG400
R5F1054A	RL78_UART_2.0.zip	SG400
R5F1056A	RL78_UART_2.0.zip	SG400
R5F1057A	RL78_UART_2.0.zip	SG400
R5F1058A	RL78_UART_2.0.zip	SG400
R5F1076C	RL78_UART_2.0.zip	SG400
R5F107AC	RL78_UART_2.0.zip	SG400
R5F107AE	RL78_UART_2.0.zip	SG400
R5F107DE	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F10968	RL78_UART_2.0.zip	SG400
R5F1096A	RL78_UART_2.0.zip	SG400
R5F1096B	RL78_UART_2.0.zip	SG400
R5F1096C	RL78_UART_2.0.zip	SG400
R5F1096D	RL78_UART_2.0.zip	SG400
R5F1096E	RL78_UART_2.0.zip	SG400
R5F109AA	RL78_UART_2.0.zip	SG400
R5F109AB	RL78_UART_2.0.zip	SG400
R5F109AC	RL78_UART_2.0.zip	SG400
R5F109AD	RL78_UART_2.0.zip	SG400
R5F109AE	RL78_UART_2.0.zip	SG400
R5F109BA	RL78_UART_2.0.zip	SG400
R5F109BB	RL78_UART_2.0.zip	SG400
R5F109BC	RL78_UART_2.0.zip	SG400
R5F109BD	RL78_UART_2.0.zip	SG400
R5F109BE	RL78_UART_2.0.zip	SG400
R5F109GA	RL78_UART_2.0.zip	SG400
R5F109GB	RL78_UART_2.0.zip	SG400
R5F109GC	RL78_UART_2.0.zip	SG400
R5F109GD	RL78_UART_2.0.zip	SG400
R5F109GE	RL78_UART_2.0.zip	SG400
R5F109LA	RL78_UART_2.0.zip	SG400
R5F109LB	RL78_UART_2.0.zip	SG400
R5F109LC	RL78_UART_2.0.zip	SG400
R5F109LD	RL78_UART_2.0.zip	SG400
R5F109LE	RL78_UART_2.0.zip	SG400
R5F10A6A	RL78_UART_2.0.zip	SG400
R5F10A6C	RL78_UART_2.0.zip	SG400
R5F10A6D	RL78_UART_2.0.zip	SG400
R5F10A6E	RL78_UART_2.0.zip	SG400
R5F10AAA	RL78_UART_2.0.zip	SG400
R5F10AAC	RL78_UART_2.0.zip	SG400
R5F10AAD	RL78_UART_2.0.zip	SG400
R5F10AAE	RL78_UART_2.0.zip	SG400
R5F10ABA	RL78_UART_2.0.zip	SG400
R5F10ABC	RL78_UART_2.0.zip	SG400
R5F10ABD	RL78_UART_2.0.zip	SG400
R5F10ABE	RL78_UART_2.0.zip	SG400
R5F10AGA	RL78_UART_2.0.zip	SG400
R5F10AGC	RL78_UART_2.0.zip	SG400
R5F10AGD	RL78_UART_2.0.zip	SG400
R5F10AGE	RL78_UART_2.0.zip	SG400
R5F10AGF	RL78_UART_2.0.zip	SG400
R5F10AGG	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F10ALC	RL78_UART_2.0.zip	SG400
R5F10ALD	RL78_UART_2.0.zip	SG400
R5F10ALE	RL78_UART_2.0.zip	SG400
R5F10ALF	RL78_UART_2.0.zip	SG400
R5F10ALG	RL78_UART_2.0.zip	SG400
R5F10AME	RL78_UART_2.0.zip	SG400
R5F10AMF	RL78_UART_2.0.zip	SG400
R5F10AMG	RL78_UART_2.0.zip	SG400
R5F10BAC	RL78_UART_2.0.zip	SG400
R5F10BAD	RL78_UART_2.0.zip	SG400
R5F10BAE	RL78_UART_2.0.zip	SG400
R5F10BAF	RL78_UART_2.0.zip	SG400
R5F10BAG	RL78_UART_2.0.zip	SG400
R5F10BBC	RL78_UART_2.0.zip	SG400
R5F10BBD	RL78_UART_2.0.zip	SG400
R5F10BBE	RL78_UART_2.0.zip	SG400
R5F10BBF	RL78_UART_2.0.zip	SG400
R5F10BBG	RL78_UART_2.0.zip	SG400
R5F10BGC	RL78_UART_2.0.zip	SG400
R5F10BGD	RL78_UART_2.0.zip	SG400
R5F10BGE	RL78_UART_2.0.zip	SG400
R5F10BGF	RL78_UART_2.0.zip	SG400
R5F10BGG	RL78_UART_2.0.zip	SG400
R5F10BLC	RL78_UART_2.0.zip	SG400
R5F10BLD	RL78_UART_2.0.zip	SG400
R5F10BLE	RL78_UART_2.0.zip	SG400
R5F10BLF	RL78_UART_2.0.zip	SG400
R5F10BLG	RL78_UART_2.0.zip	SG400
R5F10BME	RL78_UART_2.0.zip	SG400
R5F10BMF	RL78_UART_2.0.zip	SG400
R5F10BMG	RL78_UART_2.0.zip	SG400
R5F10CGB	RL78_UART_2.0.zip	SG400
R5F10CGC	RL78_UART_2.0.zip	SG400
R5F10CGD	RL78_UART_2.0.zip	SG400
R5F10CLD	RL78_UART_2.0.zip	SG400
R5F10CMD	RL78_UART_2.0.zip	SG400
R5F10CME	RL78_UART_2.0.zip	SG400
R5F10DGC	RL78_UART_2.0.zip	SG400
R5F10DGD	RL78_UART_2.0.zip	SG400
R5F10DGE	RL78_UART_2.0.zip	SG400
R5F10DLD	RL78_UART_2.0.zip	SG400
R5F10DLE	RL78_UART_2.0.zip	SG400
R5F10DMD	RL78_UART_2.0.zip	SG400
R5F10DME	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F10DMF	RL78_UART_2.0.zip	SG400
R5F10DMG	RL78_UART_2.0.zip	SG400
R5F10DMJ	RL78_UART_2.0.zip	SG400
R5F10DPE	RL78_UART_2.0.zip	SG400
R5F10DPF	RL78_UART_2.0.zip	SG400
R5F10DPG	RL78_UART_2.0.zip	SG400
R5F10DPJ	RL78_UART_2.0.zip	SG400
R5F10DPK	RL78_UART_2.0.zip	SG400
R5F10DPL	RL78_UART_2.0.zip	SG400
R5F10DSJ	RL78_UART_2.0.zip	SG400
R5F10DSK	RL78_UART_2.0.zip	SG400
R5F10DSL	RL78_UART_2.0.zip	SG400
R5F10E8A	RL78_UART_2.0.zip	SG400
R5F10E8C	RL78_UART_2.0.zip	SG400
R5F10E8D	RL78_UART_2.0.zip	SG400
R5F10E8E	RL78_UART_2.0.zip	SG400
R5F10EBA	RL78_UART_2.0.zip	SG400
R5F10EBC	RL78_UART_2.0.zip	SG400
R5F10EBD	RL78_UART_2.0.zip	SG400
R5F10EBE	RL78_UART_2.0.zip	SG400
R5F10EGA	RL78_UART_2.0.zip	SG400
R5F10EGC	RL78_UART_2.0.zip	SG400
R5F10EGD	RL78_UART_2.0.zip	SG400
R5F10EGE	RL78_UART_2.0.zip	SG400
R5F10ELC	RL78_UART_2.0.zip	SG400
R5F10ELD	RL78_UART_2.0.zip	SG400
R5F10ELE	RL78_UART_2.0.zip	SG400
R5F10FLC	RL78_UART_2.0.zip	SG400
R5F10FLD	RL78_UART_2.0.zip	SG400
R5F10FLE	RL78_UART_2.0.zip	SG400
R5F10FMC	RL78_UART_2.0.zip	SG400
R5F10FMD	RL78_UART_2.0.zip	SG400
R5F10FME	RL78_UART_2.0.zip	SG400
R5F10JBC	RL78_UART_2.0.zip	SG400
R5F10JGC	RL78_UART_2.0.zip	SG400
R5F10KBC	RL78_UART_2.0.zip	SG400
R5F10KGC	RL78_UART_2.0.zip	SG400
R5F10MME	RL78_UART_2.0.zip	SG400
R5F10MMG	RL78_UART_2.0.zip	SG400
R5F10MPE	RL78_UART_2.0.zip	SG400
R5F10MPG	RL78_UART_2.0.zip	SG400
R5F10NLE	RL78_UART_2.0.zip	SG400
R5F10NLG	RL78_UART_2.0.zip	SG400
R5F10NME	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F10NMG	RL78_UART_2.0.zip	SG400
R5F10NMJ	RL78_UART_2.0.zip	SG400
R5F10NML	RL78_UART_2.0.zip	SG400
R5F10NPG	RL78_UART_2.0.zip	SG400
R5F10NPJ	RL78_UART_2.0.zip	SG400
R5F10NPL	RL78_UART_2.0.zip	SG400
R5F10PAD	RL78_UART_2.0.zip	SG400
R5F10PAE	RL78_UART_2.0.zip	SG400
R5F10PBD	RL78_UART_2.0.zip	SG400
R5F10PBE	RL78_UART_2.0.zip	SG400
R5F10PGD	RL78_UART_2.0.zip	SG400
R5F10PGE	RL78_UART_2.0.zip	SG400
R5F10PGF	RL78_UART_2.0.zip	SG400
R5F10PGG	RL78_UART_2.0.zip	SG400
R5F10PGH	RL78_UART_2.0.zip	SG400
R5F10PGJ	RL78_UART_2.0.zip	SG400
R5F10PLE	RL78_UART_2.0.zip	SG400
R5F10PLF	RL78_UART_2.0.zip	SG400
R5F10PLG	RL78_UART_2.0.zip	SG400
R5F10PLH	RL78_UART_2.0.zip	SG400
R5F10PLJ	RL78_UART_2.0.zip	SG400
R5F10PME	RL78_UART_2.0.zip	SG400
R5F10PMF	RL78_UART_2.0.zip	SG400
R5F10PMG	RL78_UART_2.0.zip	SG400
R5F10PMH	RL78_UART_2.0.zip	SG400
R5F10PMJ	RL78_UART_2.0.zip	SG400
R5F10PPE	RL78_UART_2.0.zip	SG400
R5F10PPF	RL78_UART_2.0.zip	SG400
R5F10PPG	RL78_UART_2.0.zip	SG400
R5F10PPH	RL78_UART_2.0.zip	SG400
R5F10PPJ	RL78_UART_2.0.zip	SG400
R5F10RB8	RL78_UART_2.0.zip	SG400
R5F10RBA	RL78_UART_2.0.zip	SG400
R5F10RBC	RL78_UART_2.0.zip	SG400
R5F10RF8	RL78_UART_2.0.zip	SG400
R5F10RFA	RL78_UART_2.0.zip	SG400
R5F10RFC	RL78_UART_2.0.zip	SG400
R5F10RG8	RL78_UART_2.0.zip	SG400
R5F10RGA	RL78_UART_2.0.zip	SG400
R5F10RGC	RL78_UART_2.0.zip	SG400
R5F10RJ8	RL78_UART_2.0.zip	SG400
R5F10RJA	RL78_UART_2.0.zip	SG400
R5F10RJC	RL78_UART_2.0.zip	SG400
R5F10RLA	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F10RLC	RL78_UART_2.0.zip	SG400
R5F10TPJ	RL78_UART_2.0.zip	SG400
R5F10WLA	RL78_UART_2.0.zip	SG400
R5F10WLC	RL78_UART_2.0.zip	SG400
R5F10WLD	RL78_UART_2.0.zip	SG400
R5F10WLE	RL78_UART_2.0.zip	SG400
R5F10WLF	RL78_UART_2.0.zip	SG400
R5F10WLG	RL78_UART_2.0.zip	SG400
R5F10WMA	RL78_UART_2.0.zip	SG400
R5F10WMC	RL78_UART_2.0.zip	SG400
R5F10WMD	RL78_UART_2.0.zip	SG400
R5F10WME	RL78_UART_2.0.zip	SG400
R5F10WMF	RL78_UART_2.0.zip	SG400
R5F10WMG	RL78_UART_2.0.zip	SG400
R5F10Y14	RL78_UART_2.0.zip	SG400
R5F10Y16	RL78_UART_2.0.zip	SG400
R5F10Y17	RL78_UART_2.0.zip	SG400
R5F10Y44	RL78_UART_2.0.zip	SG400
R5F10Y46	RL78_UART_2.0.zip	SG400
R5F10Y47	RL78_UART_2.0.zip	SG400
R5F110ME	RL78_UART_2.0.zip	SG400
R5F110MF	RL78_UART_2.0.zip	SG400
R5F110MG	RL78_UART_2.0.zip	SG400
R5F110MH	RL78_UART_2.0.zip	SG400
R5F110MJ	RL78_UART_2.0.zip	SG400
R5F110NE	RL78_UART_2.0.zip	SG400
R5F110NF	RL78_UART_2.0.zip	SG400
R5F110NG	RL78_UART_2.0.zip	SG400
R5F110NH	RL78_UART_2.0.zip	SG400
R5F110NJ	RL78_UART_2.0.zip	SG400
R5F110PE	RL78_UART_2.0.zip	SG400
R5F110PF	RL78_UART_2.0.zip	SG400
R5F110PG	RL78_UART_2.0.zip	SG400
R5F110PH	RL78_UART_2.0.zip	SG400
R5F110PJ	RL78_UART_2.0.zip	SG400
R5F111ME	RL78_UART_2.0.zip	SG400
R5F111MF	RL78_UART_2.0.zip	SG400
R5F111MG	RL78_UART_2.0.zip	SG400
R5F111MH	RL78_UART_2.0.zip	SG400
R5F111MJ	RL78_UART_2.0.zip	SG400
R5F111NE	RL78_UART_2.0.zip	SG400
R5F111NF	RL78_UART_2.0.zip	SG400
R5F111NG	RL78_UART_2.0.zip	SG400
R5F111NH	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F111NJ	RL78_UART_2.0.zip	SG400
R5F111PE	RL78_UART_2.0.zip	SG400
R5F111PF	RL78_UART_2.0.zip	SG400
R5F111PG	RL78_UART_2.0.zip	SG400
R5F111PH	RL78_UART_2.0.zip	SG400
R5F111PJ	RL78_UART_2.0.zip	SG400
R5F113GK	RL78_UART_2.0.zip	SG400
R5F113GL	RL78_UART_2.0.zip	SG400
R5F113LK	RL78_UART_2.0.zip	SG400
R5F113LL	RL78_UART_2.0.zip	SG400
R5F113MK	RL78_UART_2.0.zip	SG400
R5F113ML	RL78_UART_2.0.zip	SG400
R5F113PG	RL78_UART_2.0.zip	SG400
R5F113PH	RL78_UART_2.0.zip	SG400
R5F113PJ	RL78_UART_2.0.zip	SG400
R5F113PK	RL78_UART_2.0.zip	SG400
R5F113PL	RL78_UART_2.0.zip	SG400
R5F113TG	RL78_UART_2.0.zip	SG400
R5F113TH	RL78_UART_2.0.zip	SG400
R5F113TJ	RL78_UART_2.0.zip	SG400
R5F113TK	RL78_UART_2.0.zip	SG400
R5F113TL	RL78_UART_2.0.zip	SG400
R5F114GC	RL78_UART_2.0.zip	SG400
R5F114GD	RL78_UART_2.0.zip	SG400
R5F114GE	RL78_UART_2.0.zip	SG400
R5F114GF	RL78_UART_2.0.zip	SG400
R5F114GG	RL78_UART_2.0.zip	SG400
R5F11768	RL78_UART_2.0.zip	SG400
R5F1176A	RL78_UART_2.0.zip	SG400
R5F11778	RL78_UART_2.0.zip	SG400
R5F1177A	RL78_UART_2.0.zip	SG400
R5F117A8	RL78_UART_2.0.zip	SG400
R5F117AA	RL78_UART_2.0.zip	SG400
R5F117AC	RL78_UART_2.0.zip	SG400
R5F117BA	RL78_UART_2.0.zip	SG400
R5F117BC	RL78_UART_2.0.zip	SG400
R5F117GA	RL78_UART_2.0.zip	SG400
R5F117GC	RL78_UART_2.0.zip	SG400
R5F11AGG	RL78_UART_2.0.zip	SG400
R5F11AGH	RL78_UART_2.0.zip	SG400
R5F11AGJ	RL78_UART_2.0.zip	SG400
R5F11B7C	RL78_UART_2.0.zip	SG400
R5F11B7E	RL78_UART_2.0.zip	SG400
R5F11BBC	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F11BBE	RL78_UART_2.0.zip	SG400
R5F11BCC	RL78_UART_2.0.zip	SG400
R5F11BCE	RL78_UART_2.0.zip	SG400
R5F11BGC	RL78_UART_2.0.zip	SG400
R5F11BGE	RL78_UART_2.0.zip	SG400
R5F11BLC	RL78_UART_2.0.zip	SG400
R5F11BLE	RL78_UART_2.0.zip	SG400
R5F11CBC	RL78_UART_2.0.zip	SG400
R5F11CCC	RL78_UART_2.0.zip	SG400
R5F11EA8	RL78_UART_2.0.zip	SG400
R5F11EAA	RL78_UART_2.0.zip	SG400
R5F11EB8	RL78_UART_2.0.zip	SG400
R5F11EBA	RL78_UART_2.0.zip	SG400
R5F11EF8	RL78_UART_2.0.zip	SG400
R5F11EFA	RL78_UART_2.0.zip	SG400
R5F11FLJ	RL78_UART_2.0.zip	SG400
R5F11FLK	RL78_UART_2.0.zip	SG400
R5F11FLL	RL78_UART_2.0.zip	SG400
R5F11KLE	RL78_UART_2.0.zip	SG400
R5F11KLF	RL78_UART_2.0.zip	SG400
R5F11KLG	RL78_UART_2.0.zip	SG400
R5F11LLE	RL78_UART_2.0.zip	SG400
R5F11LLF	RL78_UART_2.0.zip	SG400
R5F11LLG	RL78_UART_2.0.zip	SG400
R5F11MMD	RL78_UART_2.0.zip	SG400
R5F11MME	RL78_UART_2.0.zip	SG400
R5F11MMF	RL78_UART_2.0.zip	SG400
R5F11MPE	RL78_UART_2.0.zip	SG400
R5F11MPF	RL78_UART_2.0.zip	SG400
R5F11MPG	RL78_UART_2.0.zip	SG400
R5F11NGF	RL78_UART_2.0.zip	SG400
R5F11NGG	RL78_UART_2.0.zip	SG400
R5F11NLF	RL78_UART_2.0.zip	SG400
R5F11NLG	RL78_UART_2.0.zip	SG400
R5F11NME	RL78_UART_2.0.zip	SG400
R5F11NMF	RL78_UART_2.0.zip	SG400
R5F11NMG	RL78_UART_2.0.zip	SG400
R5F11PLF	RL78_UART_2.0.zip	SG400
R5F11PLG	RL78_UART_2.0.zip	SG400
R5F11RMG	RL78_UART_2.0.zip	SG400
R5F11TLE	RL78_UART_2.0.zip	SG400
R5F11TLG	RL78_UART_2.0.zip	SG400
R5F11VBG	RL78_UART_2.0.zip	SG400
R5F11VLG	RL78_UART_2.0.zip	SG400

Device Name	Algorithm Name	Model
R5F11W67	RL78_UART_2.0.zip	SG400
R5F11W68	RL78_UART_2.0.zip	SG400
R5F11Y67	RL78_UART_2.0.zip	SG400
R5F11Y68	RL78_UART_2.0.zip	SG400
R5F11Z7A	RL78_UART_2.0.zip	SG400
R5F11ZBA	RL78_UART_2.0.zip	SG400
R5F140FK	RL78_UART_2.0.zip	SG400
R5F140FL	RL78_UART_2.0.zip	SG400
R5F140GK	RL78_UART_2.0.zip	SG400
R5F140GL	RL78_UART_2.0.zip	SG400
R5F140LK	RL78_UART_2.0.zip	SG400
R5F140LL	RL78_UART_2.0.zip	SG400
R5F140PK	RL78_UART_2.0.zip	SG400
R5F140PL	RL78_UART_2.0.zip	SG400
R5F100LG	RL78_UART_2.1.zip	SG400
R5F10ABC	RL78_UART_2.1.zip	SG400
R5F10BBF	RL78_UART_2.1.zip	SG400
R5F10BGG	RL78_UART_2.1.zip	SG400
R5F10PGH	RL78_UART_2.1.zip	SG400
R5F10PMJ	RL78_UART_2.1.zip	SG400
R7F124FBJ	RL78_UART_2.1.zip	SG400
R5F100AC	RL78_UART_2.2.zip	SG400
R5F100LF	RL78_UART_2.2.zip	SG400
R5F10BLG	RL78_UART_2.2.zip	SG400
R5F104GC	RL78_UART_2.3.zip	SG400
R5F109GA	RL78_UART_2.3.zip	SG400
R5F10ABE	RL78_UART_2.3.zip	SG400
R5F10ALG	RL78_UART_2.3.zip	SG400
R5F10BBG	RL78_UART_2.3.zip	SG400
R5F10CGB	RL78_UART_2.3.zip	SG400
R5F10DPE	RL78_UART_2.3.zip	SG400
R5F10PGJ	RL78_UART_2.3.zip	SG400
R5F10PMH	RL78_UART_2.3.zip	SG400
R5F113ML	RL78_UART_2.3.zip	SG400
R7F124FLJ	RL78_UART_2.4.zip	SG400
R5F5634EW	RX600_UART_2.0.zip	SG400
S32K144	S32K1xx_SW_D_2.0.zip	SG400
S32M244	S32K1xx_SW_D_2.12.zip	SG400
S32K116	S32K1xx_SW_D_2.2.zip	SG400
S32K118	S32K1xx_SW_D_2.2.zip	SG400
S32K142	S32K1xx_SW_D_2.2.zip	SG400
S32K144	S32K1xx_SW_D_2.2.zip	SG400
S32K146	S32K1xx_SW_D_2.2.zip	SG400
S32K148	S32K1xx_SW_D_2.2.zip	SG400

Device Name	Algorithm Name	Model
S32K116	S32K1xx_SWD_2.3.zip	SG400
S32K116	S32K1xx_SWD_2.5.zip	SG400
S32K116	S32K1xx_SWD_2.5.zip	SG400
S32K118	S32K1xx_SWD_2.5.zip	SG400
S32K142	S32K1xx_SWD_2.5.zip	SG400
S32K144	S32K1xx_SWD_2.5.zip	SG400
S32K146	S32K1xx_SWD_2.5.zip	SG400
S32K148	S32K1xx_SWD_2.5.zip	SG400
S32K116	S32K1xx_SWD_2.6.zip	SG400
S32K118	S32K1xx_SWD_2.6.zip	SG400
S32K142	S32K1xx_SWD_2.6.zip	SG400
S32K144	S32K1xx_SWD_2.6.zip	SG400
S32K146	S32K1xx_SWD_2.6.zip	SG400
S32K148	S32K1xx_SWD_2.6.zip	SG400
S32K312	S32K3xx_SWD_2.0.zip	SG400
S32K314	S32K3xx_SWD_2.0.zip	SG400
S32K322	S32K3xx_SWD_2.0.zip	SG400
S32K324	S32K3xx_SWD_2.0.zip	SG400
S32K342	S32K3xx_SWD_2.0.zip	SG400
S32K344	S32K3xx_SWD_2.0.zip	SG400
S32K314	S32K3xx_SWD_2.13.zip	SG400
S32K328	S32K3xx_SWD_2.13.zip	SG400
S32K311	S32K3xx_SWD_2.14.zip	SG400
S32K342	S32K3xx_SWD_2.16.zip	SG400
S32K312	S32K3xx_SWD_2.3.zip	SG400
S32K310	S32K3xx_SWD_2.4.zip	SG400
S32K311	S32K3xx_SWD_2.4.zip	SG400
R5F71494	SH7149_UART_2.0.zip	SG400
GD25B64C	SPIFlash_SPI_2.0.zip	SG400
IS25LP040E	SPIFlash_SPI_2.0.zip	SG400
IS25LP512M	SPIFlash_SPI_2.0.zip	SG400
IS25LP512MG	SPIFlash_SPI_2.0.zip	SG400
IS25WP512M	SPIFlash_SPI_2.0.zip	SG400
MX25U3232F	SPIFlash_SPI_2.0.zip	SG400
S25FS512S	SPIFlash_SPI_2.0.zip	SG400
W25Q16JV	SPIFlash_SPI_2.0.zip	SG400
S25FS512S	SPIFlash_SPI_2.1.zip	SG400
W25Q128JV	SPIFlash_SPI_2.10.zip	SG400
MX25L3233F	SPIFlash_SPI_2.11.zip	SG400
GD25B64C	SPIFlash_SPI_2.12.zip	SG400
GD25F64F	SPIFlash_SPI_2.12.zip	SG400
GD25LQ32E	SPIFlash_SPI_2.12.zip	SG400
GD25Q16C	SPIFlash_SPI_2.12.zip	SG400
GD25Q32C	SPIFlash_SPI_2.12.zip	SG400

Device Name	Algorithm Name	Model
GD25Q64C	SPIFlash_SPI_2.12.zip	SG400
GD25Q80C	SPIFlash_SPI_2.12.zip	SG400
W25Q512JV	SPIFlash_SPI_2.13.zip	SG400
GD25Q16C	SPIFlash_SPI_2.14.zip	SG400
GD25Q16C	SPIFlash_SPI_2.15.zip	SG400
GD25B16E	SPIFlash_SPI_2.16.zip	SG400
GT25C128B	SPIFlash_SPI_2.17.zip	SG400
GD25Q128E	SPIFlash_SPI_2.18.zip	SG400
IS25WJ032F	SPIFlash_SPI_2.19.zip	SG400
W25Q128JW	SPIFlash_SPI_2.19.zip	SG400
GD25B64C	SPIFlash_SPI_2.2.zip	SG400
IS25LP040E	SPIFlash_SPI_2.2.zip	SG400
IS25LP512M	SPIFlash_SPI_2.2.zip	SG400
IS25LP512MG	SPIFlash_SPI_2.2.zip	SG400
IS25WP512M	SPIFlash_SPI_2.2.zip	SG400
MX25U3232F	SPIFlash_SPI_2.2.zip	SG400
S25FS512S	SPIFlash_SPI_2.2.zip	SG400
W25Q16JV	SPIFlash_SPI_2.2.zip	SG400
AT25XE011	SPIFlash_SPI_2.20.zip	SG400
MX25U25645G	SPIFlash_SPI_2.20.zip	SG400
MX25U51279G	SPIFlash_SPI_2.20.zip	SG400
MT25QL512A	SPIFlash_SPI_2.21.zip	SG400
GD25Q257D	SPIFlash_SPI_2.22.zip	SG400
GD25LQ80E	SPIFlash_SPI_2.25.zip	SG400
GD25Q40E	SPIFlash_SPI_2.26.zip	SG400
MT25QU512A	SPIFlash_SPI_2.26.zip	SG400
IS25LP256E	SPIFlash_SPI_2.27.zip	SG400
GD25Q16C	SPIFlash_SPI_2.3.zip	SG400
GD25Q64C	SPIFlash_SPI_2.3.zip	SG400
IS25LP064A	SPIFlash_SPI_2.3.zip	SG400
IS25LP128	SPIFlash_SPI_2.3.zip	SG400
S25FS064S	SPIFlash_SPI_2.4.zip	SG400
S25FS512S	SPIFlash_SPI_2.4.zip	SG400
W25Q16DV	SPIFlash_SPI_2.4.zip	SG400
GD25LQ32E	SPIFlash_SPI_2.5.zip	SG400
IS25LP040E	SPIFlash_SPI_2.5.zip	SG400
IS25LP064A	SPIFlash_SPI_2.5.zip	SG400
IS25LP128	SPIFlash_SPI_2.5.zip	SG400
IS25LP256D	SPIFlash_SPI_2.5.zip	SG400
IS25LP512M	SPIFlash_SPI_2.5.zip	SG400
IS25LP512MG	SPIFlash_SPI_2.5.zip	SG400
IS25WP256D	SPIFlash_SPI_2.5.zip	SG400
IS25WP512M	SPIFlash_SPI_2.5.zip	SG400
GD25F64F	SPIFlash_SPI_2.6.zip	SG400

Device Name	Algorithm Name	Model
GD25Q32C	SPIFlash_SPI_2.6.zip	SG400
IS25LP016D	SPIFlash_SPI_2.6.zip	SG400
IS25LP512M	SPIFlash_SPI_2.6.zip	SG400
IS25LP016D	SPIFlash_SPI_2.7.zip	SG400
IS25LP040E	SPIFlash_SPI_2.7.zip	SG400
IS25LP064A	SPIFlash_SPI_2.7.zip	SG400
IS25LP128	SPIFlash_SPI_2.7.zip	SG400
IS25LP256D	SPIFlash_SPI_2.7.zip	SG400
IS25LP512MG	SPIFlash_SPI_2.7.zip	SG400
IS25WP256D	SPIFlash_SPI_2.7.zip	SG400
IS25WP512M	SPIFlash_SPI_2.7.zip	SG400
IS25WP512M	SPIFlash_SPI_2.7.zip	SG400
F35UQB004G	SPINand_SPI_2.0.zip	SG400
W35N02JW	SPINand_SPI_2.0.zip	SG400
F35UQA001G	SPINand_SPI_2.1.zip	SG400
SR5E1E7	SR5E1x_SW_D_2.0.zip	SG400
SR5E1E7	SR5E1x_SW_D_2.3.zip	SG400
SR5E1E7	SR5E1x_SW_D_2.3.zip	SG400
SR6P3C490	SR6Pxxx_SW_D_2.0.zip	SG400
STM8AF6223	STM8_SWIM_2.1.zip	SG400
STM8S003F3	STM8_SWIM_2.1.zip	SG400
STM8S207K8	STM8_SWIM_2.1.zip	SG400
STM8S105K6	STM8S_SWIM_2.2.zip	SG400
THA6508	THA6x_JTAG_2.0.zip	SG400
THA6510	THA6x_JTAG_2.1.zip	SG400
THA6508	THA6x_JTAG_2.2.zip	SG400
TLD7002	TLD7002_HSLI_2.0.zip	SG400
TLE4931	TLE49xx_SPI_2.1.zip	SG400
TLE4989C	TLE49xx_SPI_2.1.zip	SG400
TLE9862 BF-Step	TLE987x_LIN_2.1.zip	SG400
TMS470MF03107	TMS470_JTAG_2.2.zip	SG400
TMS570LS0914	TMS570_JTAG_2.2.zip	SG400
TMS570LS0714	TMS570_JTAG_2.3.zip	SG400
TPS929120	TPS929_UART_2.0.zip	SG400
TC1728	Tricore_DAP_2.0.zip	SG400
TC1728	Tricore_DAP_2.0.zip	SG400
TC1782	Tricore_DAP_2.0.zip	SG400
TC1797	Tricore_DAP_2.0.zip	SG400
TC1728	Tricore_JTAG_2.0.zip	SG400
TC1782	Tricore_JTAG_2.0.zip	SG400
TC1797	Tricore_JTAG_2.0.zip	SG400
XC2365B40F	XC2000_DAP_2.3.zip	SG400
XC2224L20F	XC2000_JTAG_2.0.zip	SG400
XC2234L20F	XC2000_JTAG_2.0.zip	SG400

Device Name	Algorithm Name	Model
XC2238N40F	XC2000_JTAG_2.0.zip	SG400
XC2265N40F	XC2000_JTAG_2.0.zip	SG400
XC2267_72F	XC2000_JTAG_2.0.zip	SG400
XC2268N40F	XC2000_JTAG_2.0.zip	SG400
XC2287M104F	XC2000_JTAG_2.0.zip	SG400
XC2321D20F	XC2000_JTAG_2.0.zip	SG400
XC2331D20F	XC2000_JTAG_2.0.zip	SG400
XC2365A104F	XC2000_JTAG_2.0.zip	SG400
XC2365B40F	XC2000_JTAG_2.0.zip	SG400
XC2764B40F	XC2000_JTAG_2.0.zip	SG400
XC2765X104F	XC2000_JTAG_2.0.zip	SG400
XC2365A104F	XC2000_JTAG_2.1.zip	SG400
XC2287M104F	XC2000_JTAG_2.3.zip	SG400
XC2321D20F	XC2000_JTAG_2.3.zip	SG400
XC2365B40F	XC2000_UART_2.2.zip	SG400
XCF32P	XCFxxP_JTAG_2.0.zip	SG400
SPC563M64	xPC56xx_JTAG_2.0.zip	SG400
SPC564A80	xPC56xx_JTAG_2.0.zip	SG400
SPC563M64	xPC56xx_JTAG_2.12.zip	SG400
SPC5643L	xPC56xx_JTAG_2.14.zip	SG400
SPC5604B	xPC56xx_JTAG_2.2.zip	SG400
SPC5644A	xPC56xx_JTAG_2.2.zip	SG400
SPC560P44	xPC56xx_JTAG_2.3.zip	SG400
SPC5674F	xPC56xx_JTAG_2.5.zip	SG400
SPC560P40	xPC56xx_JTAG_2.6.zip	SG400
SPC56EC74	xPC56xx_JTAG_2.7.zip	SG400
SPC56EL60	xPC56xx_JTAG_2.9.zip	SG400
SPC5777C	xPC57xx_JTAG_2.0.zip	SG400
SPC5744P	xPC57xx_JTAG_2.1.zip	SG400
SPC574K72	xPC57xx_JTAG_2.1.zip	SG400
SPC5777C	xPC57xx_JTAG_2.1.zip	SG400
MPC5775K	xPC57xx_JTAG_2.4.zip	SG400
SPC584B70	xPC58xx_JTAG_2.0.zip	SG400
SPC58EC80	xPC58xx_JTAG_2.0.zip	SG400
SPC58NH92	xPC58xx_JTAG_2.0.zip	SG400
SPC58NN84	xPC58xx_JTAG_2.0.zip	SG400
SPC584B70	xPC58xx_JTAG_2.1.zip	SG400
IS25LX256	IS25_OSPI_2.0.zip	SG400-M
E521.39	E52139_LIN_2.0.zip	T3016
IS32LT3183A	IS32LTXXX_LIN_1.0.zip	T3016
IS32LT3183A	IS32LTXXX_LIN_1.1.zip	T3016
IS32LT3183A	IS32LTXXX_LIN_1.2.zip	T3016
IS32LT3183A	IS32LTXXX_LIN_2.0.zip	T3016
MLX81113-xBx	MLX_CAMCU_FastLin_1.0.zip	T3016

Device Name	Algorithm Name	Model
MLX81113-xBx	MLX_CAMCU_FastLin_1.3.zip	T3016
MLX81113-xBx	MLX_CAMCU_FastLin_1.3.zip	T3016
MLX81113-xBx	MLX_CAMCU_FastLin_1.5.zip	T3016
MLX81113-xBx	MLX_CAMCU_FastLin_2.0.zip	T3016
MLX81123	MLX_CAMCU_FastLin_2.1.zip	T3016
MLX81113-xBx	MLX_CAMCU_FastLin_2.2.zip	T3016
MLX81108	MLX_MULAN2_FastLin_1.0.zip	T3016
MLX81108	MLX_MULAN2_FastLin_1.2.zip	T3016
MLX81108	MLX_MULAN2_FastLin_1.3.zip	T3016
MLX81108	MLX_MULAN2_FastLin_2.0.zip	T3016
MLX81108	MLX_MULAN2_FastLin_2.4.zip	T3016
MLX81108	MLX_MULAN2_FastLin_2.5.zip	T3016
MLX81115	MLX_MULAN3_FastLin_2.0.zip	T3016
MLX81115	MLX_MULAN3_FastLin_2.1.zip	T3016
MLX81344	MLX_PPM_1.0.zip	T3016
MLX81113-xAx	MLX_PPM_1.2.zip	T3016
MLX81344	MLX_PPM_1.2.zip	T3016
MLX81113-xAx	MLX_PPM_1.3.zip	T3016
MLX81344	MLX_PPM_1.3.zip	T3016
MLX81113-xAx	MLX_PPM_1.4.zip	T3016
MLX81344	MLX_PPM_1.4.zip	T3016
MLX81113-xAx	MLX_PPM_1.5.zip	T3016
MLX81344	MLX_PPM_1.5.zip	T3016
MLX81113-xAx	MLX_PPM_1.9.zip	T3016
MLX81332-BMx	MLX_PPM_1.9.zip	T3016
MLX81113-xAx	MLX_PPM_3.0.zip	T3016
MLX81118-xAA	MLX_PPM_3.0.zip	T3016
MLX81344	MLX_PPM_3.0.zip	T3016
MLX81346	MLX_PPM_3.1.zip	T3016
MLX81330-BMx	MLX_PPM_3.2.zip	T3016
MLX81332-BMx	MLX_PPM_3.3.zip	T3016
MLX81118-xAA	MLX_PPM_3.4.zip	T3016
TCPL010	TCPL01X_LIN_2.0.zip	T3016
TLE9879 BF-Step	TLE987x_LIN_2.0.zip	T3016
XL6608	XL6608_LIN_2.0.zip	T3016



专业的汽车电子工具链

Professional Tool Chain for Automotive Electronics

OPTEEQ Technologies Co., Ltd

电话: 400 002 3598

0510 8181 3667

邮箱: contact@opteeq.com

网址: www.opteeq.com

