

DEVICE LIST

AF9724	GANG	PROGRAMMER
AF9725	GANG	PROGRAMMER
AF9711	FLASH	PROGRAMMER
AF9750	GANG	PROGRAMMER
AG9730	GANG	PROGRAMMER
AG9730B	GANG	PROGRAMMER
AG9730C	GANG	PROGRAMMER
AG9731	GANG	PROGRAMMER
AG9740	GANG	PROGRAMMER
AG9740S	GANG	PROGRAMMER

TOA ELECTRONICS, Inc.

Flash Support Group Company

06/10/ 2025

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オートの 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
ADESTO	RM24C120C-LSNI	AF9724/25/11	TRF005-SIR8SPN-2	AF9851A	02.34	96000	850P	—		
ainPage	ARS160S	AG9740	TM02-30MJ-01-2	—	03.14	T0B77	30pin	—		
ainPage	ARS160S	AG9740S	TM02-30MJ-01-2	—	03.14	T0B77	—	—		
ainPage	ARS320F	AG9740	TM02-30MJ-03	—	3.18	T0B78	30pin	—		
ainPage	ARS320F	AG9740S	TM02-30MJ-03	—	3.18	T0B78	30pin	—		
ainPage	ARS320S	AG9740	TM02-30MJ-01-2	—	03.13	T0B51	30pin	—		
ainPage	ARS320S	AG9740S	TM02-30MJ-01-2	—	03.13	T0B71	—	—		
ainPage	ARS320R	AG9740	TM02-30MJ-03	—	03.17	T0B72	—	—		
ainPage	ARS320R	AG9740S	TM02-30MJ-03	—	03.17	T0B72	—	—		
ainPage	ARS480S	AG9740	TM02-30MJ-01-2	—	03.21	T0B76	30pin	—		
ainPage	ARS480S	AG9740S	TM02-30MJ-01-2	—	03.21	T0B76	30pin	—		
ainPage	ARS480D	AG9740	TM02-30MJ-01-2	—	03.13	T0B76	—	—		
ainPage	ARS480D	AG9740S	TM02-30MJ-01-2	—	03.13	T0B70	—	—		
ALTERA	EPCQ128AS16N	AF9724/25/11	TK903-SPI16SOP	—	02.84	11A06	1650P	—	LCD表示: EPCQ128AS16N(TK)	LCD display: EPCQ128AS16N(TK)
ALTERA	EPCQ128AS16N	AF9724/25/11	TK903-SPI16SOP	AF9851A	03.66	11A06	1650P	—	LCD表示: EPCQ128AS16N(TK9)	LCD display: EPCQ128AS16N(TK9)
ALTERA	EPCQ16AS18N	AF9724/25/11	TK902-SPB5SOP-150	—	02.84	11A04	850P	—	LCD表示: EPCQ16AS18N(TK)	LCD display: EPCQ16AS18N(TK)
ALTERA	EPCQ16AS18N	AF9724/25/11	TK902-SPB5SOP-150	AF9851A	03.66	11A04	850P	—	LCD表示: EPCQ16AS18N(TK9)	LCD display: EPCQ16AS18N(TK9)
ALTERA	EPCQ256S16N	AF9724/25/11	TK903-SPI16SOP	—	01.62	11A02	1650P	—	LCD表示: EPCQ256S16N(TK)	LCD display: EPCQ256S16N(TK)
ALTERA	EPCQ256S16N	AF9724/25/11	TK903-SPI16SOP	AF9851A	03.66	11A02	1650P	—	LCD表示: EPCQ256S16N(TK9)	LCD display: EPCQ256S16N(TK9)
ALTERA	EPCQ4AS18N	AF9724/25/11	TK902-SPB5SOP-150-2	—	03.56	11A02	850P	—		
ALTERA	EPCQ64AS16N	AF9724/25/11	TK903-SPI16SOP	—	02.84	11A05	1650P	—	LCD表示: EPCQ64AS16N(TK)	LCD display: EPCQ64AS16N(TK)
ALTERA	EPCQ64AS16N	AF9724/25/11	TK903-SPI16SOP	AF9851A	03.66	11A05	1650P	—	LCD表示: EPCQ64AS16N(TK9)	LCD display: EPCQ64AS16N(TK9)
ALTERA	EPC5AS38N	AF9724/25/11	TK902-SPB5SOP-150-2	—	02.84	11A07	850P	—	LCD表示: EPC5AS38N(TK)	LCD display: EPC5AS38N(TK)
ALTERA	EPC5AS38N	AF9724/25/11	TEF005-SIR8SP1-150	AF9851A	01.09	11A01	850P	—		
ALTERA	EPC5AS381N	AF9724/25/11	TRF029-SIR16SPA	AF9851A	01.00	11A00	1650P	—		
AMC	A280011AUL-95UF	AF9724/25/11	TEF004-32PL-03	AF9853B	02.49	98A19	32PLOC	—		
AMC	A280048V-55UF	AF9724/25/11	TE004-32T5-03	AF9853B	02.17	9912	32T5OP	—		
AMC	A28160UV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	59110	48TSOP	—		
AMC	A28800UV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59108	48TSOP	—		
AMC	A28L160ATM	AF9724/25/11	TEFTTE003-44SP-01I	AF9851A	03.93	59A04	44SOP	—		
AMC	A28L160ATV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59A04	48TSOP	—		
AMC	A28L160AUM	AF9724/25/11	TEFTTE003-44SP-01I	AF9851A	03.93	59A05	44SOP	—		
AMC	A28L160AUV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59A05	48TSOP	—		
AMC	A28L320ATM	AF9724/25/11	TEFTTE003-44SP-01G	AF9851A	03.93	59A03	44SOP	—		
AMC	A28L320AUV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59A0F	48TSOP	—		
AMC	A28L320AUM	AF9724/25/11	TEF003-44SP-01G	AF9851A	03.93	59A16	44SOP	—		
AMC	A28L320AUV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59A16	48TSOP	—		
AMC	A28L400ATV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59A07	48TSOP	—		
AMC	A28L400AUV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59A08	48TSOP	—		
AMC	A28L400ATV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59A0D	48TSOP	—		
AMC	A28L800AUV	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	59A03	48TSOP	—		
ATMEL	AT72C010	AF9724/25/11	TE004-32PL-03-2	AF9853B	02.12	12008	32PLOC	—		
ATMEL	AT72C020-55PU	AF9724/25/11	—	AF9853B	03.86	12004	32PDOP	—	LCD表示: AT72C020	LCD display: AT72C020
ATMEL	AT72C040-90PU	AF9724/25/11	—	AF9853B	03.44	12009	32DIP	—	LCD表示: AT72C040	LCD display: AT72C040
ATMEL	AT72C080-90PU	AF9724/25/11	—	AF9853B	03.34	12003	32PDOP	—	LCD表示: AT72C080	LCD display: AT72C080
ATMEL	AT72C1024	AF9724/25/11	—	AF9852A	02.14	12128	40PDOP	—		
ATMEL	AT72C4096	AF9724/25/11	—	AF9852A	01.50	3300C	40PDOP	—		
ATMEL	AT72C512R-13PC	AF9724/25/11	—	AF9853B	03.93	33004	28PDOP	—	LCD表示: AT72C512R	LCD display: AT72C512R
ATMEL	AT28C256-15PU	AF9724/25/11	—	AF9853B	04.14	1212A	28PDOP	—	LCD表示: AT28C256-vxPU	LCD display: AT28C256-vxPU
ATMEL	AT28C64B-15PU	AF9724/25/11	—	AF9853B	02.24	12126	28PDOP	—	LCD表示: AT28C64B	LCD display: AT28C64B
ATMEL	AT28C64X-15PC	AF9724/25/11	—	AF9853B	01.93	12126	28PDOP	—	LCD表示: AT28C64X	LCD display: AT28C64X
ATMEL	AT29C512-90JU	AF9724/25/11	TEF004-32PL-03	AF9853B	01.19	12129	32PLOC	—	LCD表示: AT29C512	LCD display: AT29C512
ATP	AF032GEC5X-2001IX(100MHz)	AF9750	TM01-15B6C-04	—	01.11	99A06	153FBGA	—	LCD表示: AF032GEC5X-2001IX	LCD display: AF032GEC5X-2001IX
ATP	AF084GEC5X-2001IX(100MHz)	AF9750	TM01-15B6C-04	—	01.11	99A05	153FBGA	—	LCD表示: AF084GEC5X-2001IX	LCD display: AF084GEC5X-2001IX
ATP	AF128GEC5X-2001IX(100MHz)	AF9750	TM01-15B6C-04	—	01.11	99A04	153FBGA	—	LCD表示: AF128GEC5X-2001IX	LCD display: AF128GEC5X-2001IX
AXELL	AHSF124R	AG9730	TM01-30MJ-02-L	AG9870	03.29	T0B1D	—	—	PCコントローラソフトVer5.3.7.0以上が必要、且つ、AG9870システムS/W Rev01.05以上が必要です。	It is necessary for versions of the PC control software to be more than Rev5.3.7.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.05.
AXELL	AHSF124R	AG9730B	TM01-30MJ-02-L	AG9870	03.29	T0B1D	—	—	PCコントローラソフトVer5.3.7.0以上が必要、且つ、AG9870システムS/W Rev01.05以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.3.7.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.05.
AXELL	AHSF124R	AG9740	TM02-30MJ-03	—	01.31	T0B1D	—	—	Rev01.30Kでのみ対応	It is support only in Rev01.30K.
AXELL	AHSF124R	AG9740S	TM02-30MJ-03	—	02.10	T0B1D	—	—		
AXELL	AHSF124S	AG9730	TM01-30MJ-02-S	AG9870	03.05	T0B19	—	—	PCコントローラソフトVer5.3.7.0以上が必要、且つ、AG9870システムS/W Rev01.05以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.3.7.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.05.
AXELL	AHSF124S	AG9730B	TM01-30MJ-02-S	AG9870	03.05	T0B19	—	—	PCコントローラソフトVer5.3.7.0以上が必要、且つ、AG9870システムS/W Rev01.05以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.3.7.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.05.
AXELL	AHSF124S	AG9740	TM02-30MJ-01	—	01.11	T0B19	—	—	Rev01.10Kでのみ対応	It is support only in Rev01.10K.
AXELL	AHSF124S	AG9740S	TM02-30MJ-01	—	02.10	T0B19	—	—		
AXELL	AHSF2-124R-F	AG9730	TM01-30MJ-02-L	AG9870	03.78	T0B6E	—	—	PCコントローラソフトVer5.7.0以上が必要、且つ、AG9870システムS/W Rev01.06以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.7.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.06.
AXELL	AHSF2-124R-F	AG9730B	TM01-30MJ-02-L	AG9870	03.78	T0B6E	—	—	PCコントローラソフトVer5.7.0以上が必要、且つ、AG9870システムS/W Rev01.06以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.7.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.06.
AXELL	AHSF2-124R-F	AG9740	TM02-30MJ-03	—	02.89	T0B6D	—	—		
AXELL	AHSF2-124R-F	AG9740S	TM02-30MJ-03	—	02.89	T0B6D	—	—		
AXELL	AHSF2-124S-B	AG9740	TM02-30MJ-01	—	02.87	T0B6A	—	—		
AXELL	AHSF2-124S-B	AG9740S	TM02-30MJ-01	—	02.87	T0B6A	—	—		
AXELL	AHSF2-124S-E	AG9740	TM02-30MJ-01-2	—	02.76	T0B5A	—	—		
AXELL	AHSF2-124S-E	AG9740S	TM02-30MJ-01-2	—	02.76	T0B5A	—	—		
AXELL	AHSF2-124S-E	AG9740S	TM02-30MJ-01-2	—	02.76	T0B5A	—	—		
AXELL	AHSF2-124S-E	AG9740S	TM02-30MJ-01-2	—	02.42	T0B22	—	—		
AXELL	AHSF2-124S-T	AG9740S	TM02-30MJ-01-2	—	02.42	T0B22	—	—		
AXELL	AHSF2-124S-T	AG9740	TM02-30MJ-01-2	—	02.76	T0B5B	—	—		
AXELL	AHSF2-124S-T	AG9740S	TM02-30MJ-01-2	—	02.76	T0B5B	—	—		
AXELL	AHSF2-24S-T	AG9740	TM02-30MJ-01-2	—	02.87	T0B5D	—	—		
AXELL	AHSF2-24S-T	AG9740S	TM02-30MJ-01-2	—	02.87	T0B5D	—	—		
AXELL	AHSF2-640R-N	AG9730	TM01-30MJ-02-L	AG9870	03.05	T0B21	—	—	PCコントローラソフトVer5.7.0.0以上が必要、且つ、AG9870システムS/W Rev01.05以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.7.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.05.
AXELL	AHSF2-640R-N	AG9730B	TM01-30MJ-02-L	AG9870	03.05	T0B21	—	—	PCコントローラソフトVer5.7.0.0以上が必要、且つ、AG9870システムS/W Rev01.05以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.7.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.05.
AXELL	AHSF2-640R-N	AG9740	TM02-30MJ-03	—	02.42	T0B21	—	—		
AXELL	AHSF2-640R-N	AG9740S	TM02-30MJ-03	—	02.42	T0B21	—	—		
AXELL	AHSF2-640S-E	AG9740	TM02-30MJ-01-2	—	02.76	T0B5B	—	—		
AXELL	AHSF2-640S-E	AG9740S	TM02-30MJ-01-2	—	02.76	T0B5B	—	—		
AXELL	AHSF2-640S-E	AG9740	TM02-30MJ-01-2	—	02.76	T0B5B	—	—		
AXELL	AHSF2-640S-E	AG9740S	TM02-30MJ-01-2	—	02.41	T0B1F	—	—		
AXELL	AHSF2-640S-E	AG9740S	TM02-30MJ-01-2	—	02.41	T0B1F	—	—		
AXELL	AHSF2-640S-S1	AG9740	TM02-30 40MJ-08A	—	02.83	T0B65	—	—		
AXELL	AHSF2-640S-S1	AG9740S	TM02-30 40MJ-08A	—	02.83	T0B65	—	—		
AXELL	AHSF2-640S-T	AG9740	TM02-30MJ-01-2	—	02.61	T0B2B	—	—		
AXELL	AHSF2-640S-T	AG9740S	TM02-30MJ-01-2	—	02.61	T0B2B	—	—		
AXELL	AHSF820R	AG9730	TM01-30MJ-02-L	AG9870	03.05	T0B18	—	—	PCコントローラソフトVer5.3.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.3.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
AXELL	AHSF820R	AG9730B	TM01-30MJ-02-L	AG9870	03.05	T0B18	—	—	PCコントローラソフトVer5.3.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.3.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
AXELL	AHSF820R	AG9740	TM02-30MJ-03	—	01.11	T0B18	—	—	Rev01.10Kでのみ対応	It is support only in Rev01.10K.
AXELL	AHSF820R	AG9740S	TM02-30MJ-03	—	02.10	T0B18	—	—		
AXELL	AHSF820S	AG9740	TM02-30MJ-01	—	02.33	T0B20	—	—		
AXELL	AHSF820S	AG9740S	TM02-30MJ-01	—	02.33	T0B20	—	—		
CATALYST	CAT28F020P	AF9724/25/11	—	AF9853A	01.20	49105	32PDOP	—	LCD表示: CAT28F020	LCD display: CAT28F020
CATALYST	CAT193C46	AF9724/25/11	TRF005-SIR8SPM	AF9851A	01.32	49102	850P	—		
Cypress	CY6C21534-24PVX	AF9724/25/11	TRF009-CY8C21534-PVX	AF9851A	02.34	13200	28SSOP	—	LCD表示: CY6C21534	LCD display: CY6C21534
Cypress	CY6C40254Z1-5413	AF9724/25/11	TRF109-CY8C4045AZ1	AF9851A	02.86	13206	48LQFP	—	LCD表示: CY6C40254Z1(TRF109)	LCD display: CY6C40254Z1(TRF109)
Cypress	CY8C4025LQZ1-S411	AF9724/25/11	TRF109-CY8C4025LQZ1-S411	AF9851A	03.02	1320A	24QFN	—	LCD表示: CY8C4025L(TRF109)	LCD display: CY8C4025L(TRF109)
Cypress	CY90F3875PMT	AF9724/25/11	TRF029-90F387-3	AF9851A	03.87	12784	48LQFP	—	セキュリティ機能があります。[Program→OPTION]	

デバイス名 (Device Name)	デバイス名 (Device Name)	プログラマ名 (Program Name)	アダプタ (Adapter)	ユニット名 (Unit Name)	対応Ver. (Corresponding Ver.)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes/Japanese)	備考(英文) (Notes/English)
Opresen (Spain)	S25FL032P0XMFV010	AF9724/25/11	TEF005-SIRBSP-200	AF9851A	01.66	6AA35	850P	—	LCD表示: S25FL032P0Xm0v01	LCD display: S25FL032P0Xm0v01
Opresen (Spain)	S25FL032P0XMFV011	AF9724/25/11	TEF005-SIRBSP-200	—	01.65	6AAEA	850P	—	LCD表示: S25FL032P0Xm0v01(TK)	LCD display: S25FL032P0Xm0v01(TK)
Opresen (Spain)	S25FL032P0XMFV012	AF9724/25/11	TEF005-SIRBSP-200	AF9851A	01.66	6AA35	850P	—	LCD表示: S25FL032P0Xm0v01	LCD display: S25FL032P0Xm0v01
Opresen (Spain)	S25FL032P0XMFV013	AF9724/25/11	TEF005-SIRBSP-200	—	01.65	6AAEA	850P	—	LCD表示: S25FL032P0Xm0v01(TK)	LCD display: S25FL032P0Xm0v01(TK)
Opresen (Spain)	S25FL032P0XMFV014	AF9724/25/11	TEF005-SIRBSP-200	AF9851A	01.66	6AA35	850P	—	LCD表示: S25FL032P0Xm0v01	LCD display: S25FL032P0Xm0v01
Opresen (Spain)	S25FL032P0XMFV015(CONFIG)	AF9724/25/11	TEF005-SIRBSP-200	AF9851A	01.66	6AAD0	850P	—	LCD表示: S25FL032P0Xm0v01(CONFIG)	LCD display: S25FL032P0Xm0v01(CONFIG)
Opresen (Spain)	S25FL064L0ABMx00	AF9724/25/11	TEF005-SIRI6SPA	AF9851A	01.00	6AA3D	1850P	—	LCD表示: S25FL064L0ABMx00	LCD display: S25FL064L0ABMx00
Opresen (Spain)	S25FL064L0ABMx00(TK)	AF9724/25/11	TK0A3-SP24B0d0t	—	03.33	92A59	240GA	—	—	—
Opresen (Spain)	S25FL064L0ABM	AG9730C	JL014-SPI8SP20-006-BT4	—	03.60	93A54	850P	—	200m+品	200mi Size
Opresen (Spain)	S25FL064L0ABM	AG9730C	JL014-SPI8SP20-006-BT4	—	01.03	93A54	850P	—	LCD表示: S25FL064L	LCD display: S25FL064L
Opresen (Spain)	S25FL064L0ABMFA010	AF9724/25/11	TEF005-SIRBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA011	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA013	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA010	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA011	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA013	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA010	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA011	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA013	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA010	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA011	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA013	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA010	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA011	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA013	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S25FL064L0ABMx01(TK)
Opresen (Spain)	S25FL064L0ABMFA010	AF9724/25/11	TK001-SPIBSP-200	—	02.56	93A59	850P	—	LCD表示: S25FL064L0ABMx01(TK)	LCD display: S2

	デバイス名 (Device Name)	プログラマー (Programmer)	アダプター (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Version)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(英文) (Note/Japanese)	備考(英文) (Note/Japanese)
Cypress (Spainian)	S25FL132K0XMF013	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMF040	AF9724/25/11	TK002-SPI8SOP-150	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMF041	AF9724/25/11	TK002-SPI8SOP-150	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMF043	AF9724/25/11	TK002-SPI8SOP-150	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMF010	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMF011	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMF013	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMFV010	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMFV011	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMFV013	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMFV04	AG9730	TJ014-SPI8SP15-004-BT4	-	03.16	93A13	BSOP	-		
Cypress (Spainian)	S25FL132K0XMFV04	AG9730C	TJ014-SPI8SP15-004-BT4	-	01.00	93A13	BSOP	-		
Cypress (Spainian)	S25FL132K0XMFV040	AF9724/25/11	TK002-SPI8SOP-150	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMFV041	AF9724/25/11	TK002-SPI8SOP-150	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XMFV040	AF9724/25/11	TK002-SPI8SOP-150	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL132K0XNFA010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNFA013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNFB010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNFB010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNFB011	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNF013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNF010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNF011	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNF013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNF010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNFV010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNFV011	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNFV013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL132K0XNFV013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-	LCD表示: S25FL132K0XNc(TK)	LCD display: S25FL132K0XNc(TK)
Cypress (Spainian)	S25FL164K0XMF000	AF9724/25/11	TK003-SPI16SOP	-	対応可	対応可	16SOP	-		
Cypress (Spainian)	S25FL164K0XMF001	AF9724/25/11	TK003-SPI16SOP	-	対応可	対応可	16SOP	-		
Cypress (Spainian)	S25FL164K0XMF003	AF9724/25/11	TK003-SPI16SOP	-	対応可	対応可	16SOP	-		
Cypress (Spainian)	S25FL164K0XMF010	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF011	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF013	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF000	AF9724/25/11	TK003-SPI16SOP	-	対応可	対応可	16SOP	-		
Cypress (Spainian)	S25FL164K0XMF001	AF9724/25/11	TK003-SPI16SOP	-	01.58	6AAE9	16SOP	-	LCD表示: S25FL164K0XMc(TK)	LCD display: S25FL164K0XMc(TK)
Cypress (Spainian)	S25FL164K0XMF010	AF9724/25/11	TK001-SPI8SOP-200	-	01.98	6AAE9	BSOP	-	LCD表示: S25FL164K0XMcv01(TK)	LCD display: S25FL164K0XMcv01(TK)
Cypress (Spainian)	S25FL164K0XMF010	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF011	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF013	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF010	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF011	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF013	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMF000	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF001	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF003	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF010	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF011	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF013	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF000	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF001	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF003	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF010	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF011	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMF013	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMFV001	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMFV003	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL164XMc(Mxv00)(TK)	LCD display: S25FL164XMc(Mxv00)(TK)
Cypress (Spainian)	S25FL164K0XMFV010	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMFV011	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMFV013	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XMFV013	AF9724/25/11	TK001-SPI8SOP-200	-	対応可	対応可	BSOP	-		
Cypress (Spainian)	S25FL164K0XNFA010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNFA011	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNFA013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNFB010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNFB011	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNFB013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNF010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNF011	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNF013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNFV010	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNFV011	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0XNFV013	AF9724/25/11	TK005-SPI8SON6x5(CS)	-	02.24	93A36	BWSON	-		
Cypress (Spainian)	S25FL164K0Xxxx00	AG9730	TJ014-SPI16SP-005A-BT4	-	03.45	93A39	16SOP	-		
Cypress (Spainian)	S25FL164K0Xxxx00	AG9730C	TJ014-SPI16SP-005A-BT4	-	01.00	93A39	16SOP	-		
Cypress (Spainian)	S25FL256LAGM	AG9730	TJ014-SPI16SP-005A-BT4	-	03.58	93A58	BSOP	-		
Cypress (Spainian)	S25FL256LAGM	AG9730C	TJ014-SPI16SP-005A-BT4	-	01.03	93A58	BSOP	-		
Cypress (Spainian)	S25FL256LAGMF000	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF000	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF001	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF003	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF010	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF001	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF003	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF010	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF001	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF003	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMF010	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMFV001	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMFV003	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMFV010	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256LAGMFV001	AF9724/25/11	TK003-SPI16SOP	-	02.56	93A58	16SOP	-	LCD表示: S25FL256LAGMxxv00(TK)	LCD display: S25FL256LAGMxxv00(TK)
Cypress (Spainian)	S25FL256SAGM000	AG9730	TJ014-SPI16SP-005A-BT4	-	02.27	93A54	16SOP	-	LCD表示: S25FL256SAGMxxv00(TK)	LCD display: S25FL256SAGMxxv00(TK)
Cypress (Spainian)	S25FL256SAGM000	AG9730C	TJ014-SPI16SP-005A-BT4	-	01.00	93A54	16SOP	-		
Cypress (Spainian)	S25FL256SAGM010	AF9724/25/11	TK003-SPI16SOP	-	02.02	6AAF2	16SOP	-	LCD表示: S25FL256SAGMxxv00(TK)	LCD display: S25FL256SAGMxxv00(TK)
Cypress (Spainian)	S25FL256SAGM010	AF9724/25/11	TK003-SPI16SOP-A	-	02.01	6AAF2	16SOP	-	LCD表示: S25FL256SAGMxxv00(TK)	LCD display: S25FL

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Auto Setting)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
Express (Separation)	S29A016J07TFD01	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	03.93	10A11	48TSOP	—	LCD表示: S29A016J,Txxv01	LCD display : S29A016J,Txxv01
Express (Separation)	S29A016J07TFD02	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	04.19	10A12	48TSOP	—	LCD表示: S29A016J,Txxv02	LCD display : S29A016J,Txxv02
Express (Separation)	S29A016J8xxv01	AF9724/25/11	TRF003-57BG-380J	AF9851A	03.93	10A11	48TSOP	—		
Express (Separation)	S29A016J8xxv02	AF9724/25/11	TRF003-57BG-380J	AF9851A	03.93	10A12	48BGGA	—		
Express (Separation)	S29A016J,Txxv02	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	10A12	48TSOP	—		
Express (Separation)	S29A016J,Txxv01	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	10A11	48TSOP	—		
Express (Separation)	S29A016J8xxv02	AG9730C	JU014-NOR48TS-010-BT4	—	01.00	6AA01	48TSOP	—		
Express (Separation)	S29A032D0Txv03	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	10A09	48TSOP	—		
Express (Separation)	S29A032D0Txv04	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	10A0A	48TSOP	—		
Express (Separation)	S29A5016J70BF03	AF9724/25/11	TRF029-57BG-380J	AF9851A	03.84	93A24	48BGGA	—	LCD表示: S29A5016J,Bxxv03	LCD display : S29A5016J,Bxxv03
Express (Separation)	S29A5016J8xxv02	AF9724/25/11	TRF003-57BG-380J	AF9851A	03.93	93A24	48BGGA	—		
Express (Separation)	S29A5016J,Txxv02	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	93A24	48TSOP	—		
Express (Separation)	S29GL01GP11TFR01	AF9724/25/11	TRF029-56TS-19AB	AF9851A	04.16	5AA19	56TSOP	—	LCD表示: S29GL01GPxxTFR01(194)	LCD display : S29GL01GPxxTFR01(194)
Express (Separation)	S29GL01GPxxTFR01	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	5AA19	56TSOP	—		
Express (Separation)	S29GL01GPxxTFR02	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	5AA19	56TSOP	—		
Express (Separation)	S29GL01GPxxTFR02	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	5AA19	56TSOP	—		
Express (Separation)	S29GL01GS10TFR01	AF9724/25/11	TRF029-56TS-19AB	AF9851A	04.13	5AA67	56TSOP	—	LCD表示: S29GL01GSxxTFR01(194)	LCD display : S29GL01GSxxTFR01(194)
Express (Separation)	S29GL01GS11TFV01	AF9724/25/11	TRF029-56TS-19B-3	AF9851A	03.93	5AA67	56TSOP	—	LCD表示: S29GL01GSxxTFV01	LCD display : S29GL01GSxxTFV01
Express (Separation)	S29GL01GS11TFV01	AF9724/25/11	TRF029-56TS-19AB	AF9851A	04.13	5AA67	56TSOP	—	LCD表示: S29GL01GSxxTFV01(194)	LCD display : S29GL01GSxxTFV01(194)
Express (Separation)	S29GL01GSxxv01	AG9730	JU014-NOR56TS-002-BT4	—	01.83	6AA0B	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AG9730C	JU014-NOR56TS-002-BT4	—	01.00	6AA0B	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AG9730C	JU014-NOR56TS-002-BT4	—	01.00	6AA0B	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AF9724/25/11	TRF029-64BG-196B	AF9851A	01.24	6AA0D	64BGGA	—		
Express (Separation)	S29GL01GSxxv02	AF9724/25/11	TRF029-56TS-113B-5	AF9851A	03.02	6AA67	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	01.00	6AA67	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	01.00	6AA67	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AF9724/25/11	TRF029-56TS-19AB	AF9851A	02.52	6AA67	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	02.48	6AA67	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	01.62	6AA67	56TSOP	—		
Express (Separation)	S29GL01GSxxv02	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	02.32	6AA67	56TSOP	—		
Express (Separation)	S29GL01GT10TFR01	AG9730C	JU014-NOR56TS-002-BT4	—	01.24	93A5F	56TSOP	—	LCD表示: S29GL01GTxxv01	LCD display : S29GL01GTxxv01
Express (Separation)	S29GL01GT10TFR02	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	02.81	93A61	56TSOP	—	LCD表示: S29GL01GTxxv02	LCD display : S29GL01GTxxv02
Express (Separation)	S29GL01GT10TFR02	AF9724/25/11	TRF029-56TS-113B-5	AF9851A	03.07	93A61	56TSOP	—	LCD表示: S29GL01GTxxv02	LCD display : S29GL01GTxxv02
Express (Separation)	S29GL01GT10TFR02	AF9724/25/11	TRF029-56TS-113B-4	AF9851A	03.80	93A61	56TSOP	—	LCD表示: S29GL01GTxxv02	LCD display : S29GL01GTxxv02
Express (Separation)	S29GL01GT11DH001	AF9724/25/11	TRF029-64BG-196B	AF9851A	02.87	93A69	64PBGGA	—	LCD表示: S29GL01GTxxv02	LCD display : S29GL01GTxxv02
Express (Separation)	S29GL01GT11TFV01	AF9724/25/11	TRF029-56TS-113B-4	AF9851A	02.91	93A61	56TSOP	—	LCD表示: S29GL01GTxxv01	LCD display : S29GL01GTxxv01
Express (Separation)	S29GL01GTxxv01	AG9730	JU014-NOR56TS-002-BT4	—	03.60	93A5F	56TSOP	—		
Express (Separation)	S29GL01GTxxv02	AF9724/25/11	TRF029-56TS-113B-4	AF9851A	02.73	93A61	56TSOP	—		
Express (Separation)	S29GL0232xxv02	AF9724/25/11	TRF029-56TS-19AB	AF9851A	01.97	6AA0E	56TSOP	—		
Express (Separation)	S29GL032N0TFR03	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	03.93	6AA44	48TSOP	—	LCD表示: S29GL032Nxxv03	LCD display : S29GL032Nxxv03
Express (Separation)	S29GL032N0TFR03	AG9730C	JU014-NOR48TS-066-BT4	—	01.24	6AA0A	48TSOP	—	LCD表示: S29GL032Nxxv03	LCD display : S29GL032Nxxv03
Express (Separation)	S29GL032N0TFR04	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	03.93	6AA45	48TSOP	—	LCD表示: S29GL032Nxxv04	LCD display : S29GL032Nxxv04
Express (Separation)	S29GL032Nxxv03	AF9724/25/11	TRF003-57BG-380J	AF9851A	03.93	6AA44	57BGGA	—		
Express (Separation)	S29GL032Nxxv03	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	6AA44	48TSOP	—		
Express (Separation)	S29GL032Nxxv03	AG9730	JU014-NOR48TS-066-BT4	—	03.70	6AA0A	48TSOP	—	LCD表示: S29GL032Nxxv03	LCD display : S29GL032Nxxv03
Express (Separation)	S29GL032Nxxv03	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	6AA45	48TSOP	—		
Express (Separation)	S29GL04N0TFR02	AF9724/25/11	TRF029-56TS-113B-5	AF9851A	03.93	6AA4C	56TSOP	—	LCD表示: S29GL04Nxxv02	LCD display : S29GL04Nxxv02
Express (Separation)	S29GL04N0TFR04	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	03.93	6AA46	48TSOP	—	LCD表示: S29GL04Nxxv04	LCD display : S29GL04Nxxv04
Express (Separation)	S29GL04Nxxv03	AF9724/25/11	TRF003-57BG-380J	AF9851A	03.93	6AA3C	57BGGA	—		
Express (Separation)	S29GL04Nxxv03	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	6AA4C	56TSOP	—		
Express (Separation)	S29GL04Nxxv03	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	6AA3C	48TSOP	—		
Express (Separation)	S29GL04Nxxv03	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	6AA46	48TSOP	—		
Express (Separation)	S29GL04Nxxv03	AF9724/25/11	TEFTF003-48TS-03C	AF9851A	03.93	6AA5F	48TSOP	—		
Express (Separation)	S29GL04Nxxv03	AF9724/25/11	TEFTF003-48TS-03C	AF9851A	03.93	6AA5F	48TSOP	—		
Express (Separation)	S29GL064570BH03	AF9724/25/11	TRF003-57BG-380J	AF9851A	03.93	93A0F	48BGGA	—	LCD表示: S29GL0645xxv03	LCD display : S29GL0645xxv03
Express (Separation)	S29GL064570TFD04	AF9724/25/11	TRF029-48TS-03F-3	AF9851A	03.93	93A0B	48TSOP	—	LCD表示: S29GL0645xxv04	LCD display : S29GL0645xxv04
Express (Separation)	S29GL064570TFD04	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	93A0B	48TSOP	—	LCD表示: S29GL0645xxv04	LCD display : S29GL0645xxv04
Express (Separation)	S29GL064570TFD04	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	03.93	93A0B	48TSOP	—	LCD表示: S29GL0645xxv04	LCD display : S29GL0645xxv04
Express (Separation)	S29GL0645xxv02	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	93A40	56TSOP	—	LCD表示: S29GL0645xxv02	LCD display : S29GL0645xxv02
Express (Separation)	S29GL0645xxv03	AF9724/25/11	TRF029-48TS-03F-3	AF9851A	03.93	93A0F	48TSOP	—		
Express (Separation)	S29GL08G511SFCR0	AG9730	JJ62-70SS-053-BT2	—	03.50	93A41	70SSOP	—		
Express (Separation)	S29GL08G511SFCR0	AG9730B	JJ62-70SS-053-BT2	—	03.50	93A41	70SSOP	—		
Express (Separation)	S29GL08G511SFCR0	AG9731	JJ62-70SS-053-BT2	—	03.50	93A41	70SSOP	—		
Express (Separation)	S29GL08G511SFCR0	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	02.41	93A4B	70SSOP	—	80bit以上に対応したAF9724/25/11で書き込み出来ます。	80bit or more of the AF9724/25/11 can be written.
Express (Separation)	S29GL128P07TFR01	AF9724/25/11	TRF029-56TS-113B-4	AF9851A	04.20	93A0L	128Pxxv01	—	LCD表示: S29GL128Pxxv01	LCD display : S29GL128Pxxv01
Express (Separation)	S29GL128P07TFR02	AF9724/25/11	TRF029-56TS-19AB	AF9851A	4.16	93A4D	56TSOP	—	LCD表示: S29GL128Pxxv02	LCD display : S29GL128Pxxv02
Express (Separation)	S29GL128P07TFR02	AF9724/25/11	TRF029-56TS-19AB	AF9851A	04.16	5AA0E	56TSOP	—	LCD表示: S29GL128Pxxv02	LCD display : S29GL128Pxxv02
Express (Separation)	S29GL128Pxxv01	AG9730C	JU014-NOR56TS-002-BT4	—	01.00	6AA0F	56TSOP	—		
Express (Separation)	S29GL128Pxxv02	AG9730	JU014-NOR56TS-002-BT4	—	01.89	6AA0F	56TSOP	—		
Express (Separation)	S29GL128Pxxv02	AG9730C	JU014-NOR56TS-002-BT4	—	01.00	6AA0F	56TSOP	—		
Express (Separation)	S29GL128Pxxv03	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	6AA0E	56TSOP	—		
Express (Separation)	S29GL128Pxxv03	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	6AA0E	56TSOP	—		
Express (Separation)	S29GL128Pxxv03	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	6AA0E	56TSOP	—		
Express (Separation)	S29GL128Pxxv03	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	6AA0E	56TSOP	—		
Express (Separation)	S29GL128S00FH02	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	01.53	6AA0B	64BGGA	—	LCD表示: S29GL128Sxxv02	LCD display : S29GL128Sxxv02
Express (Separation)	S29GL128Sxxv01	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	01.33	6AA0B	56TSOP	—		
Express (Separation)	S29GL128Sxxv01	AF9724/25/11	TRF029-56TS-113B-5	AF9851A	02.90	6AA0B	56TSOP	—		
Express (Separation)	S29GL128Sxxv02	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	01.27	6AA0B	56TSOP	—		
Express (Separation)	S29GL256N0TFR01	AF9724/25/11	TRF029-56TS-113B-6A	AF9851A	04.16	6AAE2	56TSOP	—	LCD表示: S29GL256Nxxv01	LCD display : S29GL256Nxxv01
Express (Separation)	S29GL256Nxxv01	AG9730	JU014-NOR56TS-002-BT4	—	01.89	6AA0A	56TSOP	—		
Express (Separation)	S29GL256Nxxv02	AG9730C	JU014-NOR56TS-002-BT4	—	01.00	6AA0A	56TSOP	—		
Express (Separation)	S29GL256Nxxv02	AG9730C	JU014-NOR56TS-002-BT4	—	01.00	6AA0A	56TSOP	—		
Express (Separation)	S29GL256Nxxv03	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	6AAE2	56TSOP	—		
Express (Separation)	S29GL256Pxxv01	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	03.93	6AA18	56TSOP	—	LCD表示: S29GL256Pxxv01	LCD display : S29GL256Pxxv01
Express (Separation)	S29GL256Pxxv02	AG9730	JU014-NOR56TS-002-BT4	—	01.00	6AA0D	56TSOP	—		
Express (Separation)	S29GL256Pxxv02	AG9730C	JU014-NOR56TS-002-BT4	—	01.00	6AA0D	56TSOP	—		
Express (Separation)	S29GL256Pxxv03	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	6AA18	56TSOP	—		
Express (Separation)	S29GL256Pxxv03	AF9724/25/11	TEFTF003-56TS-113B(-2.4)	AF9851A	03.93	6AA18	56TSOP	—		
Express (Separation)	S29GL256S07TFR01	AF9724/25/11	TRF029-56TS-113B(-2.4)	AF9851A	03.93	6AA18	56TSOP	—		
Express (Separation)	S29GL256S07TFR02	AF9724/25/11	TRF029-56TS-113B-5	AF9851A	03.09	6AA5A	56TSOP	—		
Express (Separation)	S29GL256S07TFR01	AF9724/25/11	TRF029-56TS-113B-6A	AF9851A	04.19	6AA6A	56TSOP	—	LCD表示: S29GL256Sxxv01	LCD display : S29GL256Sxxv01
Express (Separation)	S29GL256S07TFD01	AF9724/25/11	TRF029-56TS-113B-4	AF9851A	04.19	6AA6A	56TSOP	—	LCD表示: S29GL256Sxxv01	LCD display : S29GL256Sxxv01
Express (Separation)	S29GL256S07TFD01	AF9724/25/11	TRF029-56TS-19AB	AF9851A	04.13	6AA6A	56TSOP	—	LCD表示: S29GL256Sxxv01	LCD display : S29GL256Sxxv01
Express (Separation)	S29GL256S07TFD01	AF9724/25/11	TRF029-56TS-113B-5	AF9851A	03.07	6AA6A	56TSOP	—	LCD表示: S29GL256Sxxv02	LCD display : S29GL256Sxxv02
Express (Separation)	S29									

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
Cypress (Spartan)	S29JL032.J70TF21	AF9724/25/11	TRF029-4BTS-03F-4	AF9851A	03.93	10A09	48T50P	—	LCD表示: S29JL032.J7xv21	LCD display: S29JL032.J7xv21
Cypress (Spartan)	S29JL032.J70TF22	AF9724/25/11	TRF029-4BTS-03F-4	AF9851A	03.93	10A0A	48T50P	—	LCD表示: S29JL032.J7xv22	LCD display: S29JL032.J7xv22
Cypress (Spartan)	S29JL032.J70TF310D	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	10A09	48T50P	—	LCD表示: S29JL032.J7xv31	LCD display: S29JL032.J7xv31
Cypress (Spartan)	S29JL032.J70TF314	AF9724/25/11	TRF029-4BTS-03F-4	AF9851A	03.93	10A09	48T50P	—	LCD表示: S29JL032.J7xv314	LCD display: S29JL032.J7xv314
Cypress (Spartan)	S29JL032.J70TF342	AF9724/25/11	TRF029-4BTS-03F-4	AF9851A	03.93	10A0A	48T50P	—	LCD表示: S29JL032.J7xv342	LCD display: S29JL032.J7xv342
Cypress (Spartan)	S29JL032.J7xv1	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	10A09	48T50P	—	LCD表示: S29JL032.J7xv1	LCD display: S29JL032.J7xv1
Cypress (Spartan)	S29JL032.J7xv2	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	10A09	48T50P	—	LCD表示: S29JL032.J7xv2	LCD display: S29JL032.J7xv2
Cypress (Spartan)	S29JL032.J7xv22	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	10A0A	48T50P	—	LCD表示: S29JL032.J7xv22	LCD display: S29JL032.J7xv22
Cypress (Spartan)	S29JL032.J7xv31	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	10A09	48T50P	—	LCD表示: S29JL032.J7xv31	LCD display: S29JL032.J7xv31
Cypress (Spartan)	S29JL032.J7xv32	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	10A0A	48T50P	—	LCD表示: S29JL032.J7xv32	LCD display: S29JL032.J7xv32
Cypress (Spartan)	S29JL032.J7xv41	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	10A09	48T50P	—	LCD表示: S29JL032.J7xv41	LCD display: S29JL032.J7xv41
Cypress (Spartan)	S29JL032.J7xv42	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	10A0A	48T50P	—	LCD表示: S29JL032.J7xv42	LCD display: S29JL032.J7xv42
Cypress (Spartan)	S29JL064J70TF300	AF9724/25/11	TRF029-4BTS-03F-4	AF9851A	03.93	6A06A	48T50P	—	LCD表示: S29JL064.J7vTF300	LCD display: S29JL064.J7vTF300
Cypress (Spartan)	S29JL064.J7v8H00	AF9724/25/11	TEFTE1003-57BG-380B	AF9851A	03.93	6A06A	48BGA	—	—	—
Cypress (Spartan)	S29JL064.J7vTF300	AF9724/25/11	TEFTE1003-4BTS-03F	AF9851A	03.93	6A06A	48T50P	—	—	—
Cypress (Spartan)	S29PLJ032.J60BF112	AF9724/25/11	TEFTE1003-57BG-380B	AF9851A	03.23	6A0A9	48BGA	—	LCD表示: S29PLJ032.J6vBF112	LCD display: S29PLJ032.J6vBF112
Cypress (Spartan)	S29PLJ032.J6v12	AF9724/25/11	TRF003-57BG-380J	AF9851A	01.14	6A0A9	48BGA	—	—	—
Cypress (Spartan)	S29PLJ064.J60BF112	AF9724/25/11	TEF003-57BG-380B	AF9851A	03.23	6A0A9	48BGA	—	LCD表示: S29PLJ064.J6vBF112	LCD display: S29PLJ064.J6vBF112
Cypress (Spartan)	S29PLJ127.J60BF300	AF9724/25/11	TEF003-80BG-93G	AF9851A	03.93	6A020	80BGA	—	LCD表示: S29PLJ127.J6vBF300	LCD display: S29PLJ127.J6vBF300
Cypress (Spartan)	S29PLJ127.J60BF304	AF9724/25/11	TEF003-80BG-93G	AF9851A	03.93	6A020	80BGA	—	LCD表示: S29PLJ127.J6vBF304	LCD display: S29PLJ127.J6vBF304
Cypress (Spartan)	S29PLJ127.J60TE13	AF9724/25/11	TEF003-56T5-101B	AF9851A	03.93	6A020	56T50P	—	LCD表示: S29PLJ127.J6v13	LCD display: S29PLJ127.J6v13
Cypress (Spartan)	S29PLJ127.J6v13	AF9724/25/11	TEF003-56T5-101B	AF9851A	03.93	6A0A0	56T50P	—	—	—
Cypress (Spartan)	S34ML02G100TF000(SKOP)	AF9724/25/11	TEF003-4BTS-104-2	AF9851A	01.71	6AAFA	48T50P	—	40bit以上に対応したAF9724/25/11で書き込み出来ます。	40bit or more of the AF9724/25/11 can be written.
Cypress (Spartan)	S34ML09G201TF000(SKOP)	AG9730	J1014-NAND4BTS-003-BT4	—	02.56	40AD1	48T50P	—	LCD表示: NAND Large 8G(2K A) 80bit以上に対応したAG9730で書き込み出来ます。	LCD display: NAND Large 8G(2K A) 80bit or more of the AG9730 can be written.
Cypress (Spartan)	S34ML09G201TF000(SKOP)	AG9730	J1014-NAND4BTS-003-BT4	—	02.56	40AD1	48T50P	—	LCD表示: NAND Large 8G(2K S) 80bit以上に対応したAG9730で書き込み出来ます。	LCD display: NAND Large 8G(2K S) 80bit or more of the AG9730 can be written.
Cypress (Spartan)	S6E1A11B0AGN2000	AF9724/25/11	TRF109-S6E1A11B0AGN2	AF9851A	03.17	93A88	320FN	—	LCD表示: S6E1A11B0AGN2TRF109 セキュリティ機能があります。[Program→OPTION] ERASEで機能可変です。	LCD display: S6E1A11B0AGN2TRF109 There is a Security function. [Program→OPTION] ERASE can be changed by ERASE.
Cypress (Spartan)	S6E2CCA.J0A0GB1000A	AF9724/25/11	TRF109-S6E2CCA.J0A0GB	AF9851A	02.88	91253	192FBGA	—	LCD表示: S6E2CCA1TRF109	LCD display: S6E2CCA1TRF109
Cypress (Spartan)	S6E2C5A.J0A0GB1000A	AF9724/25/11	TRF109-S6E2C5A.J0A0GB	AF9851A	03.92	91253	192FBGA	—	LCD表示: S6E2C5A1TRF109	LCD display: S6E2C5A1TRF109
Cypress (Spartan)	S6E2CCA.J0A0GB1000A	AF9724/25/11	TRF109-S6E2CCA.J0A0GB	AF9851A	02.65	91253	192FBGA	—	—	—
Cypress (Spartan)	S6J3ZEE1TMS	AF9724/25/11	TRF029-S6J3ZEE1TM	AF9851A	02.91	91259	216LQFP	—	LCD表示: S6J3ZEE1TMT029(TCF)	LCD display: S6J3ZEE1TMT029(TCF)
Cypress (Spartan)	S6J3ZEE1TMS	AF9724/25/11	TRF029-S6J3ZEE1TM	AF9851A	02.85	91259	216LQFP	—	LCD表示: S6J3ZEE1TMT029 セキュリティ機能(0-7番地)とチップERASE選択機能[10-17番地]があります。いずれもFF以外で設定されます。 またセキュリティの機能が適用出来ます(8-9番地)。	LCD display: S6J3ZEE1TMT029 There is Security function [0-7n] and Chip erase selection function [10-17n]. It is set when neither is FF. And there is security type selection [8-9n].
Cypress (Spartan)	S6J3ZEL.SMEC2000	AF9724/25/11	TRF029-S6J3ZELC.LS	AF9851A	03.02	91259	216LQFP	—	セキュリティ機能(0-7番地)とチップERASE選択機能[10-17番地]があります。いずれもFF以外で設定されます。 またセキュリティの機能が適用出来ます(8-9番地)。	There is Security function [0-7n] and Chip erase selection function [10-17n]. It is set when neither is FF. And there is security type selection [8-9n].
Cypress (Spartan)	S6J3ZEL.SMEC2000	AF9724/25/11	TRF029-S6J3ZELC.LS	AF9851A	02.97	91259	216LQFP	—	LCD表示: S6J3ZELC.LS1TRF029 セキュリティ機能(0-7番地)とチップERASE選択機能[10-17番地]があります。いずれもFF以外で設定されます。 またセキュリティの機能が適用出来ます(8-9番地)。	LCD display: S6J3ZELC.LS1TRF029 There is Security function [0-7n] and Chip erase selection function [10-17n]. It is set when neither is FF. And there is security type selection [8-9n].
Cypress (Spartan)	S6J336AHT.ASC2000	AF9724/25/11	TRF029-S6J336CHGTA	AF9851A	03.01	93A79	144TEGFP	—	LCD表示: S6J336AHT1TRF029 セキュリティ機能(0-7番地)とチップERASE選択機能[10-17番地]があります。いずれもFF以外で設定されます。 またセキュリティの機能が適用出来ます(8-9番地)。	LCD display: S6J336AHT1TRF029 There is Security function [0-7n] and Chip erase selection function [10-17n]. It is set when neither is FF. And there is security type selection [8-9n].
Cypress (Spartan)	S6J336AHT.BSC2000	AF9724/25/11	TRF029-S6J336CHGTA	AF9851A	03.25	93A79	144TEGFP	—	0-F番地は"FF"を設定してください。"FF"以外ではセキュリティがなくなります。 10-17番地は"FF"を設定してください。"FF"以外ではERASEが失敗となります。	Set "FF" for addresses 0-F. Security is required except for "FF". Set "FF" for addresses 10-17. Erase isn't possible except for "FF".
Cypress (Spartan)	S6J336CHT.BSC2000	AF9724/25/11	TRF029-S6J336CHGTA	AF9851A	03.25	93A78	144TEGFP	—	0-F番地は"FF"を設定してください。"FF"以外ではセキュリティがなくなります。 10-17番地は"FF"を設定してください。"FF"以外ではERASEが失敗となります。	Set "FF" for addresses 0-F. Security is required except for "FF". Set "FF" for addresses 10-17. Erase isn't possible except for "FF".
Cypress (Spartan)	S70FL01.GSAGMF01	AF9724/25/11	TK003-SP1850P-2	—	02.21	93A33	1850P	—	—	—
Cypress (Spartan)	S70GLJ25SV0v1	AG9730	TRG0112-04BG-188-BT2	TRG3011Base	02.27	9A4E5	64BGA	—	—	—
Cypress (Spartan)	S70GLJ25SV0v1vH01	AF9724/25/11	TRF029-54BG-207	AF9851A	03.93	93A30	64BGA	—	—	—
Cypress (Spartan)	S70GLJ25CT11vH01	AF9724/25/11	TRF029-54BG-208	AF9851A	03.93	93A30	64BGA	—	LCD表示: S70GLJ25CT1vH01	LCD display: S70GLJ25CT1vH01
Cypress (Spartan)	S70GLJ25CT12vHv1	AF9724/25/11	TRF029-64BG-208	AF9851A	03.93	93A30	64BGA	—	LCD表示: S70GLJ25CT1vHv1	LCD display: S70GLJ25CT1vHv1
Cypress (Spartan)	S71KL152SC0BVH00	AF9724/25/11	TRF029-24BG-219	AF9851A	02.85	93A58	24FBGA	—	—	—
Cypress (Spartan)	S98GL0BG700HC0240	AG9730B	J1372-140FL-04T-BT2	—	03.31	93A1D	140LGA	—	LCD表示: S98GL0BG7	LCD display: S98GL0BG7
Cypress (Spartan)	S98GL0BG700HC0240	AG9731	J1372-140FL-04T-BT2	—	03.67	93A1D	140LGA	—	LCD表示: S98GL0BG7	LCD display: S98GL0BG7
Cypress (Spartan)	S98GL0BG700HC0240(1SKT)	AG9730	J1372-140FL-04T-BT2	—	03.57	93A2B	140LGA	—	LCD表示: S98GL0BG7(1SKT) 64Qbit以上に対応したAG9730で書き込み出来ます。	LCD display: S98GL0BG7(1SKT) 64Qbit or more of the AG9730 can be written.
Cypress (Spartan)	S98GL0CG700HC0800(1SKT)	AG9730	J1372-140FL-04T-BT2	—	03.34	93A21	140LGA	—	LCD表示: S98GL0CG7(1SKT) 64Qbit以上に対応したAG9730で書き込み出来ます。	LCD display: S98GL0CG7(1SKT) 64Qbit or more of the AG9730 can be written.
Cypress (Spartan)	S98GL0CG700HC0800(ADP)	AG9730B	J1372-140FL-04T-BT2	—	03.31	93A1B	140LGA	—	LCD表示: S98GL0CG7	LCD display: S98GL0CG7
Cypress (Spartan)	S98GL0CG700HC0800(ADP)	AG9731	J1372-140FL-04T-BT2	—	03.31	93A1B	140LGA	—	LCD表示: S98GL0CG7	LCD display: S98GL0CG7
Cypress (Spartan)	S98KL0BGT D45	AG9730B	J1322-140FL-04BA-BT2	—	03.50	93A43	140LGA	—	Program正常終了時、Configuration RegisterのDrive Strengthを45Ωに設定します。	Program normal completion. Configuration Register's Drive Strength is set to 45Ω.
Cypress (Spartan)	S98KL0BGT D45	AG9731	J1322-140FL-04BA-BT2	—	03.50	93A43	140LGA	—	Program正常終了時、Configuration RegisterのDrive Strengthを45Ωに設定します。	Program normal completion. Configuration Register's Drive Strength is set to 45Ω.
Cypress (Spartan)	S98KL0BGT D45(1SKT)	AG9730	J1322-140FL-04BA-BT2	—	03.50	93A45	140LGA	—	Program正常終了時、Configuration RegisterのDrive Strengthを45Ωに設定します。	Program normal completion. Configuration Register's Drive Strength is set to 45Ω.
Cypress (Spartan)	S98KL0BG700HC0040	AG9730B	J1322-140FL-04BA-BT2	—	03.93	93A29	140FLGA	—	LCD表示: S98KL0BGT	LCD display: S98KL0BGT
Cypress (Spartan)	S98KL0BG700HC0040	AG9731	J1322-140FL-04BA-BT2	—	03.37	93A29	140LGA	—	LCD表示: S98KL0BGT	LCD display: S98KL0BGT
Cypress (Spartan)	S98KL0BG700HC0040 D35	AG9730B	J1322-140FL-04BA-BT2	—	03.38	93A30	140LGA	—	LCD表示: S98KL0BGT D35	LCD display: S98KL0BGT D35
Cypress (Spartan)	S98KL0BG700HC0040 D35	AG9731	J1322-140FL-04BA-BT2	—	03.38	93A30	140LGA	—	LCD表示: S98KL0BGT D35	LCD display: S98KL0BGT D35
Cypress (Spartan)	S98KL0BG700HC0040 D35(1SKT)	AG9730	J1322-140FL-04BA-BT2	—	03.38	93A32	140LGA	—	LCD表示: S98KL0BGT D35(1SKT) 32Qbit以上に対応したAG9730で書き込み出来ます。	LCD display: S98KL0BGT D35(1SKT) 32Qbit or more of the AG9730 can be written.
Cypress (Spartan)	S98KL0CGT D45	AG9730B	J1322-140FL-04BA-BT2	—	03.50	93A42	140LGA	—	Program正常終了時、Configuration RegisterのDrive Strengthを45Ωに設定します。	Program normal completion. Configuration Register's Drive Strength is set to 45Ω.
Cypress (Spartan)	S98KL0CGT D45	AG9731	J1322-140FL-04BA-BT2	—	03.50	93A42	140LGA	—	Program正常終了時、Configuration RegisterのDrive Strengthを45Ωに設定します。	Program normal completion. Configuration Register's Drive Strength is set to 45Ω.
Cypress (Spartan)	S98KL0CGT D45(1SKT)	AG9730	J1322-140FL-04BA-BT2	—	03.50	93A44	140LGA	—	Program正常終了時、Configuration RegisterのDrive Strengthを45Ωに設定します。	Program normal completion. Configuration Register's Drive Strength is set to 45Ω.
Cypress (Spartan)	S98KL0CG700HC0080 D35	AG9730B	J1322-140FL-04BA-BT2	—	03.38	93A2F	140LGA	—	LCD表示: S98KL0CGT D35	LCD display: S98KL0CGT D35
Cypress (Spartan)	S98KL0CG700HC0080 D35	AG9731	J1322-140FL-04BA-BT2	—	03.38	93A2F	140LGA	—	LCD表示: S98KL0CGT D35	LCD display: S98KL0CGT D35
Cypress (Spartan)	S98KL0CG700HC0080 D35(1SKT)	AG9730	J1322-140FL-04BA-BT2	—	03.38	93A31	140LGA	—	LCD表示: S98KL0CGT D35(1SKT) 64Qbit以上に対応したAG9730で書き込み出来ます。	LCD display: S98KL0CGT D35(1SKT) 64Qbit or more of the AG9730 can be written.
Cypress (Spartan)	S98KL0CG700HC0080(1SKT)	AG9730	J1322-140FL-04BA-BT2	—	03.37	93A28	140LGA	—	LCD表示: S98KL0CGT(1SKT) 32Qbit以上に対応したAG9730で書き込み出来ます。	LCD display: S98KL0CGT(1SKT) 32Qbit or more of the AG9730 can be written.
Cypress (Spartan)	S98KL0CG700HC0080(RPC)	AG9731	J1322-140FL-04BA-BT2	—	03.31	93A0C	140LGA	—	LCD表示: S98KL0CGT	LCD display: S98KL0CGT
DNP	N8041(TFEF11)	AG9731	TEF811-100MJ-06	TRG3011Base	02.45	65B23	—	—	—	—
DNP	N8042(TFEF11)	AG9731	TEF811-100MJ-06	TRG3011Base	02.45	65B24	—	—	—	—
DNP	N8224(32SKT J042)	AG9730B	J1042-120MJ-009	—	04.03	65B36	—	—	—	—
DNP	N8224(32SKT T042)	AG9731	J1042-120MJ-009	—	04.03	65B36	—	—	—	—
DNP	N8224(32SKT TRG452)	AG9731	TRG0452-120MJ-129	TRG3011Base	02.45	65B2A	—	—	—	—
DNP	N8225(32SKT T042)	AG9731	J1045-120MJ-009	—	02.45	65B37	—	—	—	—
DNP	N8225(32SKT TRG452)	AG9731	TRG0452-120MJ-129	TRG3011Base	02.45	65B2B	—	—	—	—
DNP	N8380(32SKT J042)	AG9731	J1042-120MJ-009	—	02.45	65B3A	—	—	—	—
DNP	N8381(32SKT J042)	AG9731	J1042-120MJ-009	—	02.45	65B3B	—	—	—	—
DNP	N8382(32SKT J042)	AG9731	J1042-120MJ-009	—	02.45	65B3C	—	—	—	—
DNP	N8383(32SKT T042)	AG9730B	J1042-120MJ-009	—	02.72	65B3E	—	—	—	—
DNP	N8383(32SKT T042)	AG9731	J1042-120MJ-009	—	02.62	65B3E	—	—	—	—
DNP	N8467(T042)	AG9731	J1045-120MJ-009	—	02.21	65B40	—	—	—	—
EIZO	DVLP.SYD8050	AG9740	TM02-140L-10	—	3.19	98B00	モジュール	—	—	—
EIZO	DVLP.SYD8050	AG9740S	TM02-140L-10	—	3.19	98B00	モジュール	—	開発用途	—
EIZO	FCT.SYD8050	AG9740	TM02-140L-10	—	3.19	98B00	モジュール	—	—	—
EIZO	FCT.SYD8050	AG9740S	TM02-140L-10	—	3.19	98B00	モジュール	—	—	—
EIZO	SYD8050	AG9740	TM02-140L-10	—	3.19	98B0B	モジュール	—	—	

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
EON	EN2SQX256A-104VP2S	AF9724/25/11	TK00S-SPBS0N8v6	—	03.90	57A4S	BWS0N	—	LCD表示: EN2SQX256A-104VP1TK	LCD display: EN2SQX256A-104VP1TK
EON	EN2SQX256A-104VP2S	AF9724/25/11	TK904-SPBS0N8v6	AF9851A	03.90	57A4S	BWS0N	—	LCD表示: EN2SQX256A-104VP1TK9	LCD display: EN2SQX256A-104VP1TK9
EON	EN2SQX256A-104VP2S	AF9724/25/11	TK908-SPBS0N8v6	AF9851A	03.90	57A4S	BWS0N	—	LCD表示: EN2SQX256A-104VP1TK9	LCD display: EN2SQX256A-104VP1TK9
EON	EN2SQX264A-104HP2C	AF9724/25/11	TK001-SPBS0P-200	—	03.43	57A4B	ES0P	—	LCD表示: EN2SQX264A-104HP1TK	LCD display: EN2SQX264A-104HP1TK
EON	EN2SQX44A-104HP2C	AF9724/25/11	TK901-SPBS0P-200	AF9851A	03.87	57A4B	ES0P	—	LCD表示: EN2SQX44A-104HP1TK9	LCD display: EN2SQX44A-104HP1TK9
EON	EN2S544A-104HP8	AF9724/25/11	TK001-SPBS0P-200	—	03.25	57A4A	ES0P	—	LCD表示: EN2S544A-104HP1TK	LCD display: EN2S544A-104HP1TK
EON	EN2S5X128A-104HP8	AF9724/25/11	TK001-SPBS0P-200	—	03.44	57A4B	ES0P	—	LCD表示: EN2S5X128A-104HP1TK	LCD display: EN2S5X128A-104HP1TK
EON	EN2S5X256A-104HP2P	AF9724/25/11	TK901-SPBS0P-200	AF9851A	03.90	57A4D	ES0P	—	LCD表示: EN2S5X256A-104HP1TK9	LCD display: EN2S5X256A-104HP1TK9
EON	EN2S5X64A-104HP2U	AF9724/25/11	TK001-SPBS0P-200	—	03.72	57A4A	ES0P	—	LCD表示: EN2S5X64A-104HP1TK	LCD display: EN2S5X64A-104HP1TK
EON	EN29GL128Hv8BAI	AF9724/25/11	TEF003-4MBG-12S	AF9851A	01.00	57A2A	64BGA	—	LCD表示: EN29GL128v	LCD display: EN29GL128v
EON	EN29GL128Hv2J	AF9724/25/11	TEFTTRP003-56TS-113B(-2.4)	AF9851A	01.00	57A2A	56TSP	—	LCD表示: EN29GL128v	LCD display: EN29GL128v
EON	EN29GL128Lh8BAI	AF9724/25/11	TEF003-4MBG-12S	AF9851A	01.00	57A2A	64BGA	—	LCD表示: EN29GL128v	LCD display: EN29GL128v
EON	EN29GL128Lh2J	AF9724/25/11	TEFTTRP003-56TS-113B(-2.4)	AF9851A	01.00	57A2A	56TSP	—	LCD表示: EN29GL128v	LCD display: EN29GL128v
EON	EN29GL256H	AG0730C	TJ014-NOR8TS-002-BT4	—	01.00	57A33	56TSP	—		
EON	EN29GL256L	AG0730C	TJ014-NOR8TS-002-BT4	—	01.00	57A33	56TSP	—		
EON	EN29LV1608BvTc	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	04.19	57A07	48TSP	—	LCD表示: EN29LV1608BvTx	LCD display: EN29LV1608BvTx
EON	EN29LV1608BvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A07	48TSP	—	LCD表示: EN29LV1608BvTx	LCD display: EN29LV1608BvTx
EON	EN29LV1608BvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A07	48TSP	—	LCD表示: EN29LV1608BvTx	LCD display: EN29LV1608BvTx
EON	EN29LV1608TvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0A	48TSP	—	LCD表示: EN29LV1608TvTx	LCD display: EN29LV1608TvTx
EON	EN29LV1608TvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0A	48TSP	—	LCD表示: EN29LV1608TvTx	LCD display: EN29LV1608TvTx
EON	EN29LV160CvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.91	57A07	48TSP	—	LCD表示: EN29LV160CvTx	LCD display: EN29LV160CvTx
EON	EN29LV160CvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.91	57A07	48TSP	—	LCD表示: EN29LV160CvTx	LCD display: EN29LV160CvTx
EON	EN29LV160CtvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02.95	57A0A	48TSP	—	LCD表示: EN29LV160CtvTx	LCD display: EN29LV160CtvTx
EON	EN29LV160CtvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02.95	57A0A	48TSP	—	LCD表示: EN29LV160CtvTx	LCD display: EN29LV160CtvTx
EON	EN29LV160B-701P2W	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.39	57A07	48TSP	—	LCD表示: EN29LV160BvTx	LCD display: EN29LV160BvTx
EON	EN29LV160CvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02.39	57A0A	48TSP	—	LCD表示: EN29LV160CtvTx	LCD display: EN29LV160CtvTx
EON	EN29LV320BvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0A	48TSP	—	LCD表示: EN29LV320BvTx	LCD display: EN29LV320BvTx
EON	EN29LV320BvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0A	48TSP	—	LCD表示: EN29LV320BvTx	LCD display: EN29LV320BvTx
EON	EN29LV320BtvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0E	48TSP	—	LCD表示: EN29LV320BtvTx	LCD display: EN29LV320BtvTx
EON	EN29LV320BtvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0E	48TSP	—	LCD表示: EN29LV320BtvTx	LCD display: EN29LV320BtvTx
EON	EN29LV320C-701P2V	AF9724/25/11	TEF003-48TS-03F	AF9851A	03.65	57A0F	48TSP	—	LCD表示: EN29LV320CvTx	LCD display: EN29LV320CvTx
EON	EN29LV320CvBc	AF9724/25/11	TE003-48BG-05E	AF9851A	02.89	57A0F	48BGA	—	LCD表示: EN29LV320CvBx	LCD display: EN29LV320CvBx
EON	EN29LV320CvBt	AF9724/25/11	TE003-48BG-05E	AF9851A	02.89	57A0F	48BGA	—	LCD表示: EN29LV320CvBx	LCD display: EN29LV320CvBx
EON	EN29LV320CvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.91	57A0A	48TSP	—	LCD表示: EN29LV320CvTx	LCD display: EN29LV320CvTx
EON	EN29LV320CvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.91	57A0A	48TSP	—	LCD表示: EN29LV320CvTx	LCD display: EN29LV320CvTx
EON	EN29LV320CtvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02.95	57A0E	48TSP	—	LCD表示: EN29LV320CtvTx	LCD display: EN29LV320CtvTx
EON	EN29LV320CtvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02.95	57A0E	48TSP	—	LCD表示: EN29LV320CtvTx	LCD display: EN29LV320CtvTx
EON	EN29LV400AvBc	AF9724/25/11	TRF029-57BG-38K	AF9851A	01.00	57A26	48BGA	—	LCD表示: EN29LV400AvBx	LCD display: EN29LV400AvBx
EON	EN29LV400AvBt	AF9724/25/11	TRF029-57BG-38K	AF9851A	01.00	57A26	48BGA	—	LCD表示: EN29LV400AvBx	LCD display: EN29LV400AvBx
EON	EN29LV400AvBc	AF9724/25/11	TRF029-57BG-38K	AF9851A	01.00	57A2S	48BGA	—	LCD表示: EN29LV400AvTx	LCD display: EN29LV400AvTx
EON	EN29LV400AvTc	AF9724/25/11	TRF029-57BG-38K	AF9851A	01.00	57A2S	48BGA	—	LCD表示: EN29LV400AvTx	LCD display: EN29LV400AvTx
EON	EN29LV400AvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	57A2C	48TSP	—	LCD表示: EN29LV400AvTx	LCD display: EN29LV400AvTx
EON	EN29LV404AvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	57A2B	48TSP	—		
EON	EN29LV800CvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0S	48TSP	—	LCD表示: EN29LV800CvTx	LCD display: EN29LV800CvTx
EON	EN29LV800CvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0S	48TSP	—	LCD表示: EN29LV800CvTx	LCD display: EN29LV800CvTx
EON	EN29LV800CT	AG0730	TJ014-NOR48TS-010-BT4	—	02.13	57A37	48TSP	—		
EON	EN29LV800CT	AG0730C	TJ014-NOR48TS-010-BT4	—	01.00	57A37	48TSP	—	LCD表示: EN29LV800CT(BGA)	LCD display: EN29LV800CT(BGA)
EON	EN29LV800TvTc	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0A	48TSP	—	LCD表示: EN29LV800TvTx	LCD display: EN29LV800TvTx
EON	EN29LV800TvTt	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.00	57A0A	48TSP	—	LCD表示: EN29LV800TvTx	LCD display: EN29LV800TvTx
EON	EN29LV800B-701P2A	AF9724/25/11	TEF003-48TS-03F	—	03.43	57A0S	48TSP	—	LCD表示: EN29LV800BvTx	LCD display: EN29LV800BvTx
EON	EN29LV800DT	AG0730C	TJ014-NOR48TS-010-BT4	—	01.24	57A4A	48TSP	—	LCD表示: EN29LV800DT(2A)	LCD display: EN29LV800DT(2A)
EON	EN29LV800DT-701P2A	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.39	57A0A	48TSP	—	LCD表示: EN29LV800DTvTx	LCD display: EN29LV800DTvTx
EON	EN29LPJ022A	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01.91	57A21	48TSP	—		
EON	EN2SQX512A-104P2PS	AF9724/25/11	TK908-SPBS0P-200	AF9851A	03.99	57A4C	16SSOP	—	LCD表示: EN2SQX512A-104P1TK9	LCD display: EN2SQX512A-104P1TK9
EON	EN2SQX512A-104P2PS	AF9724/25/11	TK908-SPBS0P-200	AF9851A	03.93	57A4C	16SSOP	—	LCD表示: EN2SQX512A-104HP1TK	LCD display: EN2SQX512A-104HP1TK
EON	EN2SQXKR128A-104HP2XC	AF9724/25/11	TK001-SPBS0P-200	—	03.96	57A4T	ES0P	—	LCD表示: EN2SQXKR128A-104HP1TK	LCD display: EN2SQXKR128A-104HP1TK
EON	EN2SQXKR128A-104HP2XC	AF9724/25/11	TK901-SPBS0P-200	AF9851A	03.96	57A4T	ES0P	—	LCD表示: EN2SQXKR128A-104HP1TK9	LCD display: EN2SQXKR128A-104HP1TK9
EON	EN2SQXKR256A-104VP2SC	AF9724/25/11	TK00S-SPBS0N8v6	—	03.96	57A4E	BWS0N	—	LCD表示: EN2SQXKR256A-104VP1TK	LCD display: EN2SQXKR256A-104VP1TK
EON	EN2SQXKR256A-104VP2SC	AF9724/25/11	TK904-SPBS0N8v6	AF9851A	03.96	57A4E	BWS0N	—	LCD表示: EN2SQXKR256A-104VP1TK9	LCD display: EN2SQXKR256A-104VP1TK9
EON	EN2SQXKR256A-104VP2SC	AF9724/25/11	TK908-SPBS0N8v6	AF9851A	03.96	57A4E	BWS0N	—	LCD表示: EN2SQXKR256A-104VP1TK9	LCD display: EN2SQXKR256A-104VP1TK9
EON	EN2SQXKR512A-104HP2SC	AF9724/25/11	TK901-SPBS0P-200	AF9851A	03.96	57A4C	ES0P	—	LCD表示: EN2SQXKR512A-104HP1TK9	LCD display: EN2SQXKR512A-104HP1TK9
EON	EN2SQXKR512A-104HP2SC	AF9724/25/11	TK001-SPBS0P-200	—	03.96	57A4E	ES0P	—	LCD表示: EN2SQXKR512A-104HP1TK	LCD display: EN2SQXKR512A-104HP1TK
EON	EN2S5X512A-104HP2P	AF9724/25/11	TK901-SPBS0P-200	AF9851A	03.96	57A4F	ES0P	—	LCD表示: EN2S5X512A-104HP1TK9	LCD display: EN2S5X512A-104HP1TK9
EON	EN2S5XKR128A-104HP2PC	AF9724/25/11	TK001-SPBS0P-200	—	03.96	57A4B	ES0P	—	LCD表示: EN2S5XKR128A-104HP1TK	LCD display: EN2S5XKR128A-104HP1TK
EON	EN2S5XKR128A-104HP2PC	AF9724/25/11	TK901-SPBS0P-200	AF9851A	03.96	57A4B	ES0P	—	LCD表示: EN2S5XKR128A-104HP1TK9	LCD display: EN2S5XKR128A-104HP1TK9
EON	EN2S5XKR256A-104VP2PC	AF9724/25/11	TK00S-SPBS0N8v6	—	03.96	57A4D	BWS0N	—	LCD表示: EN2S5XKR256A-104VP1TK	LCD display: EN2S5XKR256A-104VP1TK
EON	EN2S5XKR256A-104VP2PC	AF9724/25/11	TK904-SPBS0N8v6	AF9851A	03.96	57A4D	BWS0N	—	LCD表示: EN2S5XKR256A-104VP1TK9	LCD display: EN2S5XKR256A-104VP1TK9
ESMT	F48L1608A	AF9724/25/11	TK908-SPBS0N8v6	AF9851A	03.96	57A4D	BWS0N	—	LCD表示: EN2S5XKR256A-104VP1TK9	LCD display: EN2S5XKR256A-104VP1TK9
ESMT	F48L3208A	AF9724/25/11	TK001-SPBS0P-200	—	01.84	57A10	ES0P	—		
ESMT	F48L8008A	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	7FA08	48TSP	—		
ESMT	F48L3208A	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	7FA0C	48TSP	—		
ESMT	F48L8008A	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	7FA0D	48TSP	—		
ESMT	F98L2G81XA-25BG0C-Y20	AF9724/25/11	TK007-NAND63BG-01	—	03.71	FA14	63BGA	—	LCD表示: F98L2G81XA-25BG0/SKP	LCD display: F98L2G81XA-25BG0/SKP
ESMT	F98L4G81XB-25BG2C-Y20	AF9724/25/11	TK007-NAND63BG-01	—	03.71	FA13	63BGA	—	LCD表示: F98L4G81XB-25BG0/SKP	LCD display: F98L4G81XB-25BG0/SKP
ESMT	FC50L04SMHA-2.5BWGE[200MHz]	AF9724/25/11	TN01-153BG-08	—	01.11	FA11	153BGA	—	LCD表示: FC50L04SMHA-2.5BWGE	LCD display: FC50L04SMHA-2.5BWGE
ESMT	FC50L04SMHA-2.5BWGE[100MHz]	AF9724/25/11	TN01-153BG-08	—	01.11	FA13	153BGA	—	LCD表示: FC50L04SMHA-2.5BWGE	LCD display: FC50L04SMHA-2.5BWGE
ESMT	FC50L04SMHA-2.5BWGE[200MHz]	AF9750	TN01-153BG-0A	—	01.04	FA11	153FBGA	—	LCD表示: FC50L04SMHA-2.5BWGE	LCD display: FC50L04SMHA-2.5BWGE
FAIRCHILD	FM27C2560	AF9724/25/11	—	AF9853B	02.50	16001	28PDP	—		
FCL	RB01-256(T8E11)	AG0731	TEF811-100MJ-06	TRG301Base	02.45	65B1B	—	—		
FCL	RB02-512(T8E11)	AG0731	TEF811-100MJ-06	TRG301Base	02.45	65B2B	—	—		
PMD	FT23H16AS	AF9724/25/11	TK002-SPBS0P-200	—	02.03	94A00	ES0P	—	LCD表示: FT23H16AS(TK)	LCD display: FT23H16AS(TK)
FORESEE	FEMDRM08G-58A39	AG0730C	TJ01-MMC16BG-07B-BT4	—	01.24	ATA01	164BGA	—		
FORESEE	FEMDRM08G-58A39	AG0730C	TJ01-MMC16BG-008B-BT4	—	01.22	ATA01	164BGA	—	LCD表示: FEMDRM08G-58A39	LCD display: FEMDRM08G-58A39
FORESEE	FEMDRM016G-58A43	AG0730C	TJ01-MMC16BG-07B-BT4	—	01.24	ATA00	164BGA	—		
FORESEE	FEMDRM016G-58A43	AG0730C	TJ01-MMC16BG-008B-BT4	—	01.22	ATA04	164BGA	—	LCD表示: FEMDRM016G-58A43	LCD display: FEMDRM016G-58A43
FUJITSU	MB09F338	AF9724/25/11	FLASH-84QF-32DP-8LF-FJ	AF9853B	01					

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(英文) (Notes(Japanese))	備考(英文) (Notes(English))
FUJITSU	MB90F923	AF9724/25/11	TEF029-90F923NBSPMC	AF9851A	01.00	172AS	120LQFP	—		
FUJITSU	MB90F927	AF9724/25/11	TEF009-533F01AP-A	AF9851A	01.00	1729E	100GFP	—		
FUJITSU	MB90F931	AF9724/25/11	TEF029-90F393HAPMT	AF9851A	01.00	172A6	120LQFP	—		
FUJITSU	MB90F931	AF9724/25/11	TEF110-394F16AP-2A	AF9851A	01.00	172A6	120LQFP	—		
FUJITSU	MB90F931	AF9724/25/11	TRF029-96F922NCSPMC	AF9851A	02.03	172AB	120LQFP	—		
FUJITSU	MB91F211BPMC	AF9724/25/11	TRF029-91F211BPMC	AF9851A	03.37	1780D	100LQFP	—		
FUJITSU	MB91F213APMC	AF9724/25/11	TRF029-91F213APMC	AF9851A	02.71	17292	144LQFP	—		
FUJITSU	MB91F223PFV	AF9724/25/11	TRF029-91F248-3	AF9851A	03.29	17296	144LQFP	—		
FUJITSU	MB91F223SPFV	AF9724/25/11	TRF029-91F248-2	AF9851A	01.43	17296	144LQFP	—		
FUJITSU	MB91F223SPFV	AF9724/25/11	TRF029-91F248-3	AF9851A	02.79	17296	144LQFP	—		
FUJITSU	MB91F245SPFV	AF9724/25/11	TRF029-91F248-2	AF9851A	01.55	172DE	144LQFP	—		
FUJITSU	MB91F245SPFV	AF9724/25/11	TRF029-91F248-3	AF9851A	02.03	172DE	144LQFP	—		
FUJITSU	MB91F248SPFV	AF9724/25/11	TRF029-91F248-2	AF9851A	01.55	17283	144LQFP	—		
FUJITSU	MB91F24852PFV	AF9724/25/11	TRF029-91F248-3	AF9851A	02.78	17283	144LQFP	—		
FUJITSU	MB91F2482PFV	AF9724/25/11	TRF029-91F248-3	AF9851A	03.32	17283	144LQFP	—		
FUJITSU	MB91F2482PFV-GSE1	AF9724/25/11	TRF029-91F248-3	AF9851A	03.40	17283	144LQFP	—		
FUJITSU	MB91F463NCPMC	AF9724/25/11	TEF110-91F463NA-2	AF9851A	02.20	17274	64LQFP	—	LCD表示: MB91F463NC	LCD display: MB91F463NC
FUJITSU	MB91F4678APMC	AF9724/25/11	TRF029-91F4678APMC	AF9851A	01.00	1728E	144LQFP	—		
FUJITSU	MB91F4678APMC	AF9724/25/11	TRF029-91F4678APMC	AF9851A	03.57	9125B	100LQFP	—	LCD表示: MB91F4678APMC(9845)	LCD display: MB91F4678APMC(9845)
FUJITSU	MB91F4670APVSR	AF9724/25/11	TRF029-91F4670A-2	AF9851A	03.54	91281	208LQFP	—	LCD表示: MB91F4670APVSR(9845)	LCD display: MB91F4670APVSR(9845)
FUJITSU	MB91F476PMC1	AF9724/25/11	TRF029-91F476 LQFP	AF9851A	01.00	17273	144LQFP	—		
FUJITSU	MB91F482PF	AF9724/25/11	TRF029-91F4870FP	AF9851A	01.00	1727D	100GFP	—		
FUJITSU	MB91F482PMC	AF9724/25/11	TRF110-91F487-4A	AF9851A	01.00	1727D	100LQFP	—	LCD表示: MB91F482PF	LCD display: MB91F482PF
FUJITSU	MB91F486PF	AF9724/25/11	TRF029-91F4870FP	AF9851A	01.00	172CE	100GFP	—		
FUJITSU	MB91F487PF	AF9724/25/11	TRF029-91F4870FP	AF9851A	01.00	17295	100GFP	—		
FUJITSU	MB91F487PMC	AF9724/25/11	TRF110-91F487-4A	AF9851A	01.00	17295	100LQFP	—	LCD表示: MB91F487PF	LCD display: MB91F487PF
FUJITSU	MB91F492	AF9724/25/11	TRF029-91F492-10x10	AF9851A	01.00	172C6	64LQFP	—	外形寸法: 10x10	Package size: 10x10
FUJITSU	MB91F492	AF9724/25/11	TRF029-91F492-12x12	AF9851A	01.00	172C6	64LQFP	—	外形寸法: 12x12	Package size: 12x12
FUJITSU	MB91F522BSCPMC1	AF9724/25/11	TRF029-91F522BWPMMC1(CS)	AF9851A	01.83	9121D	64LQFP	—	LCD表示: MB91F522B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F522B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F523BSCPMC1	AF9724/25/11	TRF029-91F523BWPMMC1(CS)	AF9851A	01.83	9121E	64LQFP	—	LCD表示: MB91F523B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F523B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F524BSCPMC1	AF9724/25/11	TRF029-91F524BWPMMC1(CS)	AF9851A	02.15	9121E	64LQFP	—	LCD表示: MB91F524B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F524B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F524FWPMMC	AF9724/25/11	TRF029-91F524FWPMMC	AF9851A	02.01	9122F	100LQFP	—	LCD表示: MB91F524F セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F524F There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F524KBPMC	AF9724/25/11	TRF029-91F524KBPMC	AF9851A	02.42	9124C	144LQFP	—	LCD表示: MB91F524K セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F524K There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F523BHEPMC1-GSE1	AF9724/25/11	TRF029-91F523BHEPMC1	AF9851A	03.28	9125F	144LQFP	—	LCD表示: MB91F523K セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F523K There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F526BSCPMC1	AF9724/25/11	TRF029-91F526BWPMMC1(CS)	AF9851A	01.83	9121F	64LQFP	—	LCD表示: MB91F526B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F526B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F526FSCPMC	AF9724/25/11	TRF029-91F526FWPMMC	AF9851A	02.36	9124S	100LQFP	—	LCD表示: MB91F526F セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F526F There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F526KSDPMC	AF9724/25/11	TRF029-91F526KHPMMC	AF9851A	02.53	91251	144LQFP	—	LCD表示: MB91F526K セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F526K There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F575BSPMC	AF9724/25/11	TRF029-91F575BSPMC	AF9851A	04.16	172DD	144LQFP	—	LCD表示: MB91F575B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F575B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F575BPMC	AF9724/25/11	TRF029-91F570(CS)-A	AF9851A	02.07	172DD	144LQFP	—	LCD表示: MB91F575B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F575B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F575BPMC	AF9724/25/11	TRF029-91F575BSPMC	AF9851A	02.07	172DD	144LQFP	—	LCD表示: MB91F575B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F575B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F575BPMC1	AF9724/25/11	TRF029-91F570-A	AF9851A	02.07	172DD	144LQFP	—	LCD表示: MB91F575B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。[0.4mmピッチ]	LCD display: MB91F575B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE[0.4mm pitch]
FUJITSU	MB91F577BSPMC1	AF9724/25/11	TRF029-91F570-A	AF9851A	02.88	172DC	144LQFP	—	LCD表示: MB91F577B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。[0.4mmピッチ]	LCD display: MB91F577B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE[0.4mm pitch]
FUJITSU	MB91F577BPMC	AF9724/25/11	TRF029-91F570(CS)-A	AF9851A	02.07	172DC	144LQFP	—	LCD表示: MB91F577B セキュリティ機能があります [セキュリティエリア:70002.70003h] チップERASEで解除可能です。[0.5mmピッチ]	LCD display: MB91F577B There is a Security function[Security Area 70002.70003h] Protecting can be released by CHIP ERASE[0.5mm pitch]
FUJITSU	MB91F577BPMC	AF9724/25/11	TRF029-91F575BSPMC	AF9851A	02.07	172DC	144LQFP	—	LCD表示: MB91F577B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F577B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F577BPMC1	AF9724/25/11	TRF029-91F570-A	AF9851A	02.07	172DC	144LQFP	—	LCD表示: MB91F577B セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。[0.4mmピッチ]	LCD display: MB91F577B There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE[0.4mm pitch]
FUJITSU	MB91F579CHSPMC	AF9724/25/11	TRF029-91F570(CS)-A	AF9851A	02.07	9122T	144LQFP	—	LCD表示: MB91F579 セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F579 There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F579CHSPMC	AF9724/25/11	TRF029-91F577BSPMC	AF9851A	02.07	9122T	144LQFP	—	LCD表示: MB91F579 セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F579 There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F579CHSPMC1	AF9724/25/11	TRF029-91F570-A	AF9851A	02.09	9122T	144LQFP	—	LCD表示: MB91F579 セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F579 There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F579CHSPMC1	AF9724/25/11	TRF029-91F579CHSPMC1(CS)	AF9851A	02.43	9122T	144LQFP	—	LCD表示: MB91F579 セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。[0.4mmピッチ]	LCD display: MB91F579 There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE[0.4mm pitch]
FUJITSU	MB91F583MPMC	AF9724/25/11	TRF029-91F580MPMC	AF9851A	01.86	91229	100LQFP	—	LCD表示: MB91F582MAIN(029) セキュリティ機能があります [セキュリティエリア:70002.70003h] ERASEで解除可能です。	LCD display: MB91F582MAIN(029) There is a Security function[Security Area 70002.70003h] Protecting can be released by ERASE.
FUJITSU	MB91F592ASPMC	AF9724/25/11	TRF029-91F590	AF9851A	02.72	172EF	208LQFP	—	セキュリティ機能があります [セキュリティエリア:70002.70003h] 液晶不良です。	There is a Security function[Security Area 70002.70003h] It can't be erased.
FUJITSU	MB91F625	AF9724/25/11	TRF029-91F627	AF9851A	01.00	172CB	120LQFP	—		
FUJITSU	MB91F627	AF9724/25/11	TRF029-91F627	AF9851A	01.00	1727A	120LQFP	—		
FUJITSU	MB95F008PMC	AF9724/25/11	TRF029-95F008PMC	AF9851A	02.84	91254	100LQFP	—	0.5mmピッチ	0.5mm pitch
FUJITSU	MB95F118MAPMC	AF9724/25/11	TRF029-95F168MAPMC	AF9851A	02.84	17246	64LQFP	—	0.65mmピッチ	0.65mm pitch
FUJITSU	MB95F203K	AF9724/25/11	TRF039-95F202KP-SH	AF9851A	01.00	172B7	24SDIP	—		
FUJITSU	MB95F212K	AF9724/25/11	TRF039-95F212KPF	AF9851A	01.00	172AF	6SDIP	—		
FUJITSU	MB95F213K	AF9724/25/11	TRF039-95F213KPF	AF9851A	01.00	172AF	6SDIP	—		
FUJITSU	MB95F214K	AF9724/25/11	TRF039-95F212KPF	AF9851A	01.00	172D3	6SDIP	—		
FUJITSU	MB95F222K	AF9724/25/11	TRF039-95F223K	AF9851A	01.00	172AF	16SDIP	—		
FUJITSU	MB95F223K	AF9724/25/11	TRF039-95F223K	AF9851A	01.00	172B7	16SDIP	—		
FUJITSU	MB95F24K	AF9724/25/11	TRF039-95F24KPFT	AF9851A	01.00	172D1	20SDIP	—		
FUJITSU	MB95F318PMC	AF9724/25/11	TRF039-95F318PMC	AF9851A	02.37	172D9	80LQFP	—	LCD表示: MB95F318E セキュリティ機能があります。FFFC番地は"01"以外を設定してください。"01"ではプロテクトが掛かります。ERASEで解除可能です。	LCD display: MB95F318E There is a Security function[When FFFC house number is set to "01", protection is set]Protecting can be released by ERASE.
FUJITSU	MB95F652L.NPF	AF9724/25/11	TRF039-95F652L.NPF	AF9851A	01.54	9121D	24SDIP	—	LCD表示: MB95F652L セキュリティ機能があります。FFFC番地は"01"以外を設定してください。"01"ではプロテクトが掛かります。チップERASEで解除可能です。	LCD display: MB95F652L There is a Security function[When FFFC house number is set to "01", protection is set]Protecting can be released by CHIP ERASE.
FUJITSU	MB95F696KNPMC	AF9724/25/11	TRF039-95F696KNPMC	AF9851A	02.04	91235	48LQFP	—	LCD表示: MB95F696K セキュリティ機能があります。FFFC番地は"01"以外を設定してください。"01"ではプロテクトが掛かります。ERASEで解除可能です。	LCD display: MB95F696K There is a Security function[When FFFC house number is set to "01", protection is set]Protecting can be released by ERASE.
FUJITSU	MB96F338Rxx	AF9724/25/11	TRF029-96F338	AF9851A	01.00	172AD	144LQFP	—		
FUJITSU	MB96F338Rxx	AF9724/25/11	TRF029-96F338	AF9851A	03.57	91263	144LQFP	—	LCD表示: MB96F338Rxx(9845)	LCD display: MB96F338Rxx(9845)
FUJITSU	MB96F338Lxx	AF9724/25/11	TRF029-96F338	AF9851A	01.00	172AD	144LQFP	—		
FUJITSU	MB96F338Lxx	AF9724/25/11	TRF029-96F338	AF9851A	03.57	91263	144LQFP	—	LCD表示: MB96F338Lxx(9845)	LCD display: MB96F338Lxx(9845)
FUJITSU	MB96F338Yxx	AF9724/25/11	TRF029-96F338	AF9851A	01.00	172AD	144LQFP	—		
FUJITSU	MB96F338Yxx	AF9724/25/11	TRF029-96F338	AF9851A	03.57	91263	144LQFP	—	LCD表示: MB96F338Yxx(9845)	LCD display: MB96F338Yxx(9845)
FUJITSU	MB96F345	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	01.00	172D7	100LQFP	—		
FUJITSU	MB96F345	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	03.57	91264	100LQFP	—	LCD表示: MB96F345(9845)	LCD display: MB96F345(9845)
FUJITSU	MB96F348RSPMC	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	02.43	172CB	120LQFP	—	LCD表示: MB96F348	LCD display: MB96F348
FUJITSU	MB96F348Axx	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	01.00	172C1	100LQFP	—		
FUJITSU	MB96F348Axx	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	03.57	91265	100LQFP	—	LCD表示: MB96F348Axx(9845)	LCD display: MB96F348Axx(9845)
FUJITSU	MB96F348Rxx	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	01.00	172C1	100LQFP	—		
FUJITSU	MB96F348Rxx	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	03.57	91265	100LQFP	—	LCD表示: MB96F348Rxx(9845)	LCD display: MB96F348Rxx(9845)
FUJITSU	MB96F348Yxx	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	01.00	172C1	100LQFP	—		
FUJITSU	MB96F348Yxx	AF9724/25/11	TRF029-96F348 LQFP	AF9851A	03.57	91265	100LQFP	—	LCD表示: MB9	

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマ名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
FUJITSU	MB96F43RPMC	AF9724/25/11	TRF029-96F43RPMC(CS)-A	AF9851A	02.01	91215	100LQFP	—	LCD表示: MB96F43A/R セキュリティ機能あります [セキュリティエリア: F0000-F001h]ERASEで解除可能です。(60秒以上掛かります)	LCD display: MB96F43A/R There is a Security function.(Security Area F0000~F001h)Protecting can be released by ERASE.(It takes 60 seconds or more.)
FUJITSU	MB96F46RPMC1	AF9724/25/11	TRF029-96F46RPMC(CS)	AF9851A	01.96	127ZF	100LQFP	—	LCD表示: MB96F46 セキュリティ機能あります [セキュリティエリア: F0000-F001h]ERASEで解除可能です。(60秒以上掛かります)	LCD display: MB96F46 There is a Security function.(Security Area F0000~F001h)Protecting can be released by ERASE.(It takes 60 seconds or more.)
FUJITSU	MB96F73APMC1	AF9724/25/11	TRF029-96F73RPMC1	AF9851A	02.15	127FE	64LQFP	—	LCD表示: MB96F73 セキュリティ機能あります [セキュリティエリア: F0000-F001h]ERASEで解除可能です。	LCD display: MB96F73 There is a Security function.(Security Area F0000~F001h)Protecting can be released by ERASE.
FUJITSU	MB96F683APMC	AF9724/25/11	TRF029-96F683AAPMC	AF9851A	02.47	91215	80LQFP	—	LCD表示: MB96F683A セキュリティ機能あります [セキュリティエリア: F0000-F001h]チップERASEで解除可能です。	LCD display: MB96F683A There is a Security function.(Security Area F0000~F001h)Protecting can be released by CHIP ERASE.
FUJITSU	MB96F6A8APMC	AF9724/25/11	TRF029-96F6A8APMC	AF9851A	02.09	127ZF	120LQFP	—	LCD表示: MB96F6A8 セキュリティ機能あります [セキュリティエリア: F0000-F001h]チップERASEで解除可能です。	LCD display: MB96F6A8 There is a Security function.(Security Area F0000~F001h)Protecting can be released by CHIP ERASE.
FUJITSU	MB96F6A8RPMC	AF9724/25/11	TRF029-96F6A8RPMC	AF9851A	02.79	127ZF	120LQFP	—	LCD表示: MB96F6A8 セキュリティ機能あります [セキュリティエリア: F0000-F001h] チップERASEで解除可能です。	LCD display: MB96F6A8 There is a Security function.(Security Area F0000~F001h)Protecting can be released by CHIP ERASE.
FUJITSU	MB96F686RPMC	AF9724/25/11	TRF029-96F686RPMC	AF9851A	02.70	127ZF	100LQFP	—	LCD表示: MB96F686 セキュリティ機能あります [セキュリティエリア: F0000-F001h] チップERASEで解除可能です。	LCD display: MB96F686 There is a Security function.(Security Area F0000~F001h)Protecting can be released by CHIP ERASE.
FUJITSU	MB96F6C8RB	AF9724/25/11	TRF029-96F6C8RAPMC	AF9851A	01.51	127ZF	120LQFP	—	LCD表示: MB96F6C8 セキュリティ機能あります [セキュリティエリア: F0000-F001h] チップERASEで解除可能です。(60秒以上掛かります)	LCD display: MB96F6C8 There is a Security function.(Security Area F0000~F001h)Protecting can be released by CHIP ERASE.(It takes 60 seconds or more.)
FUJITSU	MB8AF111KPMC	AF9724/25/11	TRF039-8AF311KPMC	AF9851A	01.31	127DF	48LQFP	—	LCD表示: MB8AF111K セキュリティ機能あります。[Program→OPTION] チップERASEで解除可能です。	LCD display: MB8AF111K There is a Security function.(Program→OPTION) Protecting can be released by CHIP ERASE.
FUJITSU	MB8AF111LAPMC1	AF9724/25/11	TRF039-8AF311LAPMC1	AF9851A	02.39	91201	64LQFP	—	LCD表示: MB8AF111M セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF111M There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF111MAPMC	AF9724/25/11	TRF039-8AF112M	AF9851A	01.92	91201	80LQFP	—	セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF111M There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF111NPMC	AF9724/25/11	TRF039-8AF111NPMC	AF9851A	01.69	9121B	100LQFP	—	セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF111N There is a Security function.(Program→OPTION) Protecting can be released by CHIP ERASE.
FUJITSU	MB8AF112KPMC	AF9724/25/11	TRF039-8AF311KPMC	AF9851A	02.39	127D	48LQFP	—	LCD表示: MB8AF112K セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF112K There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF112KPMC	AF9724/25/11	TRF109-8AF112KPMC	AF9851A	02.70	91257	48LQFP	—	LCD表示: MB8AF112K(TRF109)	LCD display: MB8AF112K(TRF109)
FUJITSU	MB8AF112QCN	AF9724/25/11	TRF039-8AF111K	AF9851A	02.16	127D	48QFN	—	LCD表示: MB8AF112K セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF112K There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF112MPMC	AF9724/25/11	TRF039-8AF112M	AF9851A	01.13	127FC	80LQFP	—	LCD表示: MB8AF112M	LCD display: MB8AF112M
FUJITSU	MB8AF114MAPMC	AF9724/25/11	TRF109-8AF12MAPMC	AF9851A	03.99	91267	80LQFP	—	LCD表示: MB8AF114M(TRF109)	LCD display: MB8AF114M(TRF109)
FUJITSU	MB8AF114N(TRF069)	AF9724/25/11	TRF069-8AF111NPMC	AF9851A	02.26	91243	100LQFP	—	LCD表示: MB8AF114N	LCD display: MB8AF114N
FUJITSU	MB8AF114MAPMC	AF9724/25/11	TRF139-8AF114NPMC-S	AF9851A	03.91	91267	100LQFP	—	LCD表示: MB8AF114N(TRF139)	LCD display: MB8AF114N(TRF139)
FUJITSU	MB8AF114NPMC	AF9724/25/11	TRF039-8AF114NPMC	AF9851A	01.29	127F4	100LQFP	—	LCD表示: MB8AF114N	LCD display: MB8AF114N
FUJITSU	MB8AF118NAPMC	AF9724/25/11	TRF039-8AF114NPMC	AF9851A	02.20	127F3	100LQFP	—	LCD表示: MB8AF118N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF118N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF118MAPMC	AF9724/25/11	TRF139-8AF114NPMC-S	AF9851A	03.91	91268	100LQFP	—	LCD表示: MB8AF118N(TRF139)	LCD display: MB8AF118N(TRF139)
FUJITSU	MB8AF131LAPMC1	AF9724/25/11	TRF039-8AF132LAPMC1	AF9851A	01.82	91220	64LQFP	—	LCD表示: MB8AF131LA	LCD display: MB8AF131LA
FUJITSU	MB8AF132LAPMC1	AF9724/25/11	TRF039-8AF132LAPMC1	AF9851A	01.82	127F1	64LQFP	—	LCD表示: MB8AF132LA	LCD display: MB8AF132LA
FUJITSU	MB8AF141LAPMC1	AF9724/25/11	TRF039-8AF142LAPMC1	AF9851A	01.82	9120C	64LQFP	—	LCD表示: MB8AF141LA	LCD display: MB8AF141LA
FUJITSU	MB8AF144LBPNC1	AF9724/25/11	TRF039-8AF142LAPMC1	AF9851A	02.69	127F9	64LQFP	—	LCD表示: MB8AF141LB	LCD display: MB8AF141LB
FUJITSU	MB8AF144MAPMC	AF9724/25/11	TRF039-8AF144MAPMC	AF9851A	01.85	127F9	80LQFP	—	LCD表示: MB8AF144MA	LCD display: MB8AF144MA
FUJITSU	MB8AF144APMC	AF9724/25/11	TRF109-8AF344NPMC	AF9851A	04.01	9126A	100LQFP	—	LCD表示: MB8AF144A(TRF109)	LCD display: MB8AF144A(TRF109)
FUJITSU	MB8AF158MPMC	AF9724/25/11	TRF039-8AF158MPMC	AF9851A	01.88	91225	100LQFP	—	LCD表示: MB8AF158N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF158N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF158BPMC	AF9724/25/11	TRF039-8AF158MPMC	AF9851A	01.88	91226	100LQFP	—	LCD表示: MB8AF158N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF158N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF158MPMC	AF9724/25/11	TRF039-8AF158MPMC	AF9851A	01.88	91226	100LQFP	—	LCD表示: MB8AF158N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF158N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF158RPMC	AF9724/25/11	TRF069-8AF158RPMC	AF9851A	01.68	9121A	120LQFP	—	LCD表示: MB8AF158 セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF158 There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF311LAPMC1	AF9724/25/11	TRF039-8AF311LAPMC1	AF9851A	02.88	91201	64LQFP	—	セキュリティ機能あります。[Program→OPTION] チップERASEで解除可能です。	LCD display: MB8AF311N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF311M	AF9724/25/11	TRF039-8AF112M	AF9851A	01.31	91201	80LQFP	—	—	—
FUJITSU	MB8AF312K	AF9724/25/11	TRF039-8AF311KPMC	AF9851A	01.85	127F0	48LQFP	—	セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF312M	AF9724/25/11	TRF039-8AF112M	AF9851A	01.33	127FC	80LQFP	—	—	—
FUJITSU	MB8AF314M	AF9724/25/11	TRF039-8AF112M	AF9851A	01.33	127F4	80LQFP	—	—	—
FUJITSU	MB8AF316M	AF9724/25/11	TRF039-8AF112M	AF9851A	01.33	127F3	80LQFP	—	—	—
FUJITSU	MB8AF342NAPMC	AF9724/25/11	TRF039-8AF344N	AF9851A	01.51	91200	100LQFP	—	LCD表示: MB8AF342N	LCD display: MB8AF342N
FUJITSU	MB8AF342NPMC	AF9724/25/11	TRF039-8AF344N	AF9851A	03.83	91200	100LQFP	—	LCD表示: MB8AF342N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB8AF342N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB8AF344NAPMC	AF9724/25/11	TRF039-8AF344N	AF9851A	02.08	127F9	100LQFP	—	LCD表示: MB8AF344NA	LCD display: MB8AF344NA
FUJITSU	MB8AF348RPMC	AF9724/25/11	TRF069-8AF344N	AF9851A	02.07	127F9	100LQFP	—	LCD表示: MB8AF348RB	LCD display: MB8AF348RB
FUJITSU	MB98F104NPMC	AF9724/25/11	TRF069-98F104NPMC	AF9851A	01.11	127E1	100LQFP	—	LCD表示: MB98F104	LCD display: MB98F104
FUJITSU	MB98F104RPMC	AF9724/25/11	TRF069-98F106RPMC	AF9851A	01.33	127E2	120LQFP	—	LCD表示: MB98F104	LCD display: MB98F104
FUJITSU	MB98F114NPMC	AF9724/25/11	TRF039-98F314NPMC	AF9851A	01.96	91218	100LQFP	—	LCD表示: MB98F114N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB98F114N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F116SPMC	AF9724/25/11	TRF039-98F318SPMC	AF9851A	02.71	127FB	144LQFP	—	LCD表示: MB98F116S	LCD display: MB98F116S
FUJITSU	MB98F116TPMC	AF9724/25/11	TRF039-98F318TPMC	AF9851A	01.45	127FB	176LQFP	—	LCD表示: MB98F116T	LCD display: MB98F116T
FUJITSU	MB98F121MBQL	AF9724/25/11	TRF039-98F121MBQL	AF9851A	01.54	91213	96BGA	—	LCD表示: MB98F121M	LCD display: MB98F121M
FUJITSU	MB98F121LPMC	AF9724/25/11	TRF039-98F121LPMC	AF9851A	01.97	91200	64LQFP	—	LCD表示: MB98F121L セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB98F121L There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F2181HBGL	AF9724/25/11	TRF039-98F2181HBGL	AF9851A	01.63	91207	192BGA	—	—	—
FUJITSU	MB98F218TPMC	AF9724/25/11	TRF039-98F318TPMC	AF9851A	01.23	91207	176LQFP	—	—	—
FUJITSU	MB98F314NPMC	AF9724/25/11	TRF039-98F314NPMC	AF9851A	02.00	91218	100LQFP	—	LCD表示: MB98F314N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB98F314N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F315NPMC	AF9724/25/11	TRF039-98F314NPMC	AF9851A	02.03	91232	100LQFP	—	LCD表示: MB98F315N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB98F315N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F316NPMC	AF9724/25/11	TRF039-98F314NPMC	AF9851A	02.03	91233	100LQFP	—	LCD表示: MB98F316N セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB98F316N There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F316RPMC	AF9724/25/11	TRF039-98F314NPMC	AF9851A	02.18	91233	120LQFP	—	LCD表示: MB98F316R セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB98F316R There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F316S	AF9724/25/11	TRF039-98F318SPMC	AF9851A	01.12	127FB	144LQFP	—	—	—
FUJITSU	MB98F316SPMC	AF9724/25/11	TRF039-98F318SPMC	AF9851A	01.31	127FB	144LQFP	—	LCD表示: MB98F316S	LCD display: MB98F316S
FUJITSU	MB98F318SPMC	AF9724/25/11	TRF039-98F318SPMC	AF9851A	02.35	9120B	144LQFP	—	セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F368RPMC	AF9724/25/11	TRF039-98F168RPMC(CS)	AF9851A	02.34	91230	120LQFP	—	セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F468RPMC	AF9724/25/11	TRF039-98F168RPMC(CS)	AF9851A	02.73	91230	120LQFP	—	LCD表示: MB98F468R セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB98F468R There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F512NPMC	AF9724/25/11	TRF039-98F512N	AF9851A	01.18	91202	100LQFP	—	LCD表示: MB98F512N	LCD display: MB98F512N
FUJITSU	MB98F568RPMC	AF9724/25/11	TRF039-98F168RPMC	AF9851A	02.18	91230	120LQFP	—	LCD表示: MB98F568R セキュリティ機能あります。[Program→OPTION] ERASEで解除可能です。	LCD display: MB98F568R There is a Security function.(Program→OPTION) Protecting can be released by ERASE.
FUJITSU	MB98F568APMC	AF9724/25/11	TRF039-98F168RPMC(CS)	AF9851A	02.45	9122E	120LQFP	—	LCD表示: MB98F568R セキュリティ機能あります。[Program→OPTION] チップERASEで解除可能です。	LCD display: MB98F568R There is a Security function.(Program→OPTION) Protecting can be released by CHIP ERASE.
FUJITSU	MB98F568RPMC	AF9724/25/11	TRF039-98F168RPMC	AF9851A	02.27	9122E	120LQFP	—	LCD表示: MB98F568R セキュリティ機能あります。[Program→OPTION] チップERASEで解除可能です。	LCD display: MB98F568R There is a Security function.(Program→OPTION) Protecting can be released by CHIP ERASE.
FUJITSU	MB98F818TPMC	AF9724/25/11	TRF039-98F318TPMC	AF9851A	02.15	91207	176LQFP	—	—	—
FUJITSU	MBM27C102A	AF9724/25/11	—	AF9852A	01.31	1700B	40DIP	—	—	—
FUJITSU	MBM27C256A-1S2	AF9724/25/11	—	AF9853B	01.93	17004	28PDIP	—	LCD表示: MBM27C256A	LCD display: MBM27C256A
FUJITSU	MBM27C512-1S2	AF9724/25/11	—	AF9853B	01.93	9122D	28PDIP	—	LCD表示: MBM27C512	LCD display: MBM27C512
FUJITSU	MBM29F160B	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	17147	48TSOP	—	—	—
FUJITSU	MBM29F160TE	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	17146	48TSOP	—	—	—
FUJITSU	MBM29F208BC-79PFTN	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	17145	48TSOP	—	LCD表示: MBM29F208BC	LCD display: MBM29F208BC
FUJITSU	MBM29F800TA	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	17139	48TSOP	—	—	—
FUJITSU	MBM29F800TA-79PFTN-SFL1	AF9724/25/11	TRF228-48TS-03F-3	AF9851A	03.20	17138	48TSOP	—	LCD表示: MBM29F800TA	LCD display: MBM29F800TA
FUJITSU	MBM29LV180TE	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	17464	48TSOP	—	—	—
FUJITSU	MBM29LV850UE	AF9724/25/11	TEFTTE003-48TS-03G	AF9851A	03.93	17456	48TSOP	—	—	—
GENUSION	G28FVW01J1S1SG	AG9730C	TRG0112-70SS-181-BT2	TRG3011Base	02.16	8DA03	70SSOP	—	REV03.89迄の対応。最新版での使用はお問い合わせください	—
GENUSION	G28FVW512S1S1TE	AG9730C	J1014-NORS6TS-002-BT4	—	01.55	8DA00	56TSSOP	—	REV03.89迄の対応。最新版での使用はお問い合わせください	—
GENUSION	G28FVW512S1S1TE	AG9730C	J1014-NORS6TS-002-BT4	—	01.00	8DA00	56TSSOP	—	REV01.10迄の対応。最新版での使用はお問い合わせ	

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマ名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(英文) (Notes/English)	備考(和文) (Notes/Japanese)
Giga Device	GD250127CSG	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03.66	90A11	ESOP	—		
Giga Device	GD250127CSG	AG9730	TJ014-SPBSOP-006-BT4	—	03.56	90A07	ESOP	—		
Giga Device	GD250127CSGY	AF9724/25/11	TK001-SPBSOP-200	AF9851A	02.74	90A11	ESOP	—	LCD表示: GD250127CSG(TK)	LCD display: GD250127CSG(TK)
Giga Device	GD250128BSG	AG9730	TJ014-SPBSOP-006-BT4	—	02.37	90A07	ESOP	—		
Giga Device	GD250128CSG	AF9724/25/11	TK003-SP1ESOP	—	01.65	90A0A	16SOP	—	LCD表示: GD250128CSG(TK)	LCD display: GD250128CSG(TK)
Giga Device	GD250128CSG	AF9724/25/11	TK001-SPBSOP-200	—	01.56	90A0A	ESOP	—	LCD表示: GD250128CSG(TK)	LCD display: GD250128CSG(TK)
Giga Device	GD250128CSG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	01.34	90A03	ESOP	—		
Giga Device	GD250128CSG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.00	90A07	ESOP	—		
Giga Device	GD250128CSG	AF9724/25/11	TK001-SPBSOP-200	—	03.97	90A11	ESOP	—	LCD表示: GD250128CSG(TK)	LCD display: GD250128CSG(TK)
Giga Device	GD250128CSG	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03.97	90A11	ESOP	—	LCD表示: GD250128CSG(TK)	LCD display: GD250128CSG(TK)
Giga Device	GD250128CSG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	03.97	90A03	ESOP	—		
Giga Device	GD250128CSG	AF9724/25/11	TRF029-SIR8SP1-200	AF9851A	03.97	90A03	ESOP	—		
Giga Device	GD250168FIG	AF9724/25/11	TK003-SP1ESOP	—	01.65	90A0B	16SOP	—	LCD表示: GD250168FIG(TK)	LCD display: GD250168FIG(TK)
Giga Device	GD250168SG	AF9724/25/11	TK003-SPBSOP-200	—	01.65	90A0B	ESOP	—	LCD表示: GD250168SG(TK)	LCD display: GD250168SG(TK)
Giga Device	GD250168SG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	01.34	90A01	ESOP	—		
Giga Device	GD250168SG	AG9730	TJ014-SPBSOP-006-BT4	—	02.37	90A0A	ESOP	—		
Giga Device	GD250168SG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.00	90A0A	ESOP	—		
Giga Device	GD250168TIG	AF9724/25/11	TK002-SPBSOP-150	—	開発中	開発中	ESOP	—		
Giga Device	GD25016CSG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.00	90A0A	ESOP	—		
Giga Device	GD250256DFIG	AG9730	TJ01-SP16SP-005B-BT4	—	03.67	90A12	16SOP	—		
Giga Device	GD250328FIG	AF9724/25/11	TK003-SP1ESOP	—	01.65	90A0B	16SOP	—	LCD表示: GD250328FIG(TK)	LCD display: GD250328FIG(TK)
Giga Device	GD250328SG	AF9724/25/11	TK003-SPBSOP-200	—	01.56	90A0B	ESOP	—	LCD表示: GD250328SG(TK)	LCD display: GD250328SG(TK)
Giga Device	GD250328SG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	01.34	90A02	ESOP	—		
Giga Device	GD250328SG	AG9730	TJ014-SPBSOP-006-BT4	—	02.37	90A05	ESOP	—		
Giga Device	GD250328SG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.00	90A05	ESOP	—		
Giga Device	GD250328TIG	AF9724/25/11	TK002-SPBSOP-150	—	開発中	開発中	ESOP	—		
Giga Device	GD25032CSG	AF9724/25/11	TK001-SPBSOP-200	—	03.35	90A0B	ESOP	—	LCD表示: GD25032CSvG(TK)	LCD display: GD25032CSvG(TK)
Giga Device	GD25032CSG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	03.35	90A02	ESOP	—	LCD表示: GD25032CSvG	LCD display: GD25032CSvG
Giga Device	GD25032CSG	AF9724/25/11	TJ001-SPBSOP-200	AF9851A	03.66	90A0B	ESOP	—	LCD表示: GD25032CSvG(TK)	LCD display: GD25032CSvG(TK)
Giga Device	GD25032CSG	AG9730	TJ014-SPBSOP-006-BT4	—	02.21	90A05	ESOP	—		
Giga Device	GD25032CSG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.00	90A05	ESOP	—		
Giga Device	GD25032ESG	AG9730	TJ01-SPBSOP-006-BT4	—	03.93	90A05	ESOP 200ml	—		
Giga Device	GD25032ESG	AG9730C	TJ01-SPBSOP-006-BT4	—	01.17	90A05	ESOP 200ml	—		
Giga Device	GD250648FIG	AF9724/25/11	TK003-SP1ESOP	—	01.65	90A09	16SOP	—	LCD表示: GD250648FIG(TK)	LCD display: GD250648FIG(TK)
Giga Device	GD250648SG	AF9724/25/11	TK001-SPBSOP-200	—	01.56	90A09	ESOP	—	LCD表示: GD250648SG(TK)	LCD display: GD250648SG(TK)
Giga Device	GD250648SG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	01.34	90A00	ESOP	—		
Giga Device	GD250648SG	AG9730	TJ014-SPBSOP-006-BT4	—	02.37	90A0B	ESOP	—		
Giga Device	GD250648SG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.00	90A0B	ESOP	—		
Giga Device	GD25064CSG	AG9730	TJ014-SPBSOP-006-BT4	—	03.06	90A0B	ESOP	—		
Giga Device	GD25064CSG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.00	90A0B	ESOP	—		
Giga Device	GD250808SG	AF9724/25/11	TK001-SPBSOP-200	—	01.65	90A0C	ESOP	—	LCD表示: GD250808SG(TK)	LCD display: GD250808SG(TK)
Giga Device	GD250808TIG	AF9724/25/11	TK002-SPBSOP-150	—	開発中	開発中	ESOP	—		
Giga Device	GD25080CSG	AF9724/25/11	TK001-SPBSOP-200	—	02.92	90A13	ESOP	—	LCD表示: GD25080CSG(TK)	LCD display: GD25080CSG(TK)
Giga Device	GD25080CSG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	02.92	90A13	ESOP	—		
Giga Device	GD25080CSG	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03.66	90A0C	ESOP	—	LCD表示: GD25080CSG(TK)	LCD display: GD25080CSG(TK)
Giga Device	GD25WQ1RESIG	AG9730	TJ014-SPBSOP-006-BT4	—	03.93	90A1E	ESOP 200ml	—		
Giga Device	GD25WQ1RESIG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.15	90A1E	ESOP 200ml	—		
Giga Device	GD25WQ8RESIG	AG9730	TJ014-SPBSOP-006-BT4	—	03.93	90A21	ESOP 200ml	—		
Giga Device	GD25WQ8RESIG	AG9730C	TJ014-SPBSOP-006-BT4	—	01.17	90A21	ESOP 200ml	—		
Greenlight	GLS28E010-70-4-EHx	AG9740/25/11	TK001-SP1ESOP	AF9851B	02.76	97A01	32T/SOP	—	LCD表示: GLS28E010-xx-4-EHx	LCD display: GLS28E010-xx-4-EHx
Greenlight	GLS70S002-TYPE-A	AG9740	TM02-30MJ-19	—	02.21	97F04	—	—		
Greenlight	GLS70SA002-TYPE-A	AG9740S	TM02-30MJ-19	—	03.21	97F04	—	—		
ISII	EMM0160-MS25-A51(100MHz)	AF9750	TM01-153BG-01	—	01.11	43A01	153FBGA	—	LCD表示: EMMC160-MS25-A51	LCD display: EMMC160-MS25-A51
ISII	IS21ES04G-JQL(100MHz)	AF9750	TM01-10BG-05	—	01.11	45A45	10BGGA	—	LCD表示: IS21ES04G-JQL	LCD display: IS21ES04G-JQL
ISII	IS21ES08G-JQL(100MHz)	AF9750	TM01-153BG-08	—	01.11	45A46	153FBGA	—	LCD表示: IS21ES08G-JQL	LCD display: IS21ES08G-JQL
ISII	IS21ES08G-JQL(100MHz)	AF9750	TM01-10BG-05	—	01.11	45A47	10BGGA	—	LCD表示: IS21ES08G-JQL	LCD display: IS21ES08G-JQL
ISII	IS21ES16G-JQL(100MHz)	AF9750	TM01-10BG-05	—	01.11	45A48	10BGGA	—	LCD表示: IS21ES16G-JQL	LCD display: IS21ES16G-JQL
ISII	IS21ES16G-JQL(200MHz)	AF9750	TM01-10BG-05	—	01.09	45A27	10BGGA	—	LCD表示: IS21ES16G-JQL	LCD display: IS21ES16G-JQL
ISII	IS21ES32G-JQL(100MHz)	AF9750	TM01-153BG-08	—	01.11	45A48	153FBGA	—		
ISII	IS21ES32G-JQL(100MHz)	AF9750	TM01-10BG-05	—	01.11	45A4A	10BGGA	—	LCD表示: IS21ES32G-JQL	LCD display: IS21ES32G-JQL
ISII	IS2SLP010E-JNLE	AF9724/25/11	TK002-SPBSOP-150	—	03.67	45A42	ESOP	—	LCD表示: IS2SLP010E-JNxx(TK)	LCD display: IS2SLP010E-JNxx(TK)
ISII	IS2SLP010E-JNLE	AF9724/25/11	TK002-SPBSOP-150	AF9851A	03.67	45A42	ESOP	—	LCD表示: IS2SLP010E-JNxx(TK)	LCD display: IS2SLP010E-JNxx(TK)
ISII	IS2SLP016D-JBLE	AF9724/25/11	TK001-SPBSOP-200	—	03.24	45A02	ESOP	—	LCD表示: IS2SLP016D-JBxx(TK)	LCD display: IS2SLP016D-JBxx(TK)
ISII	IS2SLP016D-JBLE	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03.66	45A02	ESOP	—	LCD表示: IS2SLP016D-JBxx(TK)	LCD display: IS2SLP016D-JBxx(TK)
ISII	IS2SLP016D-JNLA3	AG9730	TJ014-SPBSOP15-004-BT4	—	03.65	45A03	ESOP	—	LCD表示: IS2SLP016D-JBxx(TK)	LCD display: IS2SLP016D-JBxx(TK)
ISII	IS2SLP016D-JNLE	AF9724/25/11	TK002-SPBSOP-150	—	02.70	45A02	ESOP	—	150ml Size	150ml Size
ISII	IS2SLP016D-JNLE	AF9724/25/11	TK002-SPBSOP-150	AF9851A	03.66	45A02	ESOP	—	LCD表示: IS2SLP016D-JNxx(TK)	LCD display: IS2SLP016D-JNxx(TK)
ISII	IS2SLP01G-RBLE	AF9724/25/11	TK039-SP24BGb6-2	—	03.28	45A32	24LFBGA	—	LCD表示: IS2SLP01G-RBxx(TK)	LCD display: IS2SLP01G-RBxx(TK)
ISII	IS2SLP01G-RBLE	AF9724/25/11	TK036-SP24BGb6	AF9851A	03.66	45A32	24BGA	—	LCD表示: IS2SLP01G-RBxx(TK)	LCD display: IS2SLP01G-RBxx(TK)
ISII	IS2SLP01G-RBLE	AF9724/25/11	TK036-SP24BGb6-2A	AF9851A	03.95	45A32	24BGA	—	LCD表示: IS2SLP01G-RBxx(TK)	LCD display: IS2SLP01G-RBxx(TK)
ISII	IS2SLP020E-JNLE	AF9724/25/11	TK002-SPBSOP-150	AF9851A	03.66	45A41	ESOP	—	LCD表示: IS2SLP020E-JNxx(TK)	LCD display: IS2SLP020E-JNxx(TK)
ISII	IS2SLP020E-JNLE	AF9724/25/11	TK002-SPBSOP-150	AF9851A	03.66	45A41	ESOP	—	LCD表示: IS2SLP020E-JNxx(TK)	LCD display: IS2SLP020E-JNxx(TK)
ISII	IS2SLP030D-JB	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	02.58	45A01	ESOP	—	200ml Size	200ml Size
ISII	IS2SLP030D-JBLE	AF9724/25/11	TK001-SPBSOP-200	—	03.39	45A04	ESOP	—	LCD表示: IS2SLP030D-JBxx(TK)	LCD display: IS2SLP030D-JBxx(TK)
ISII	IS2SLP030D-JBLE	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03.66	45A04	ESOP	—	LCD表示: IS2SLP030D-JBxx(TK)	LCD display: IS2SLP030D-JBxx(TK)
ISII	IS2SLP030D-JKLE	AF9724/25/11	TK005-SPBSONb5	—	02.89	45A04	BWSON	—	LCD表示: IS2SLP030D-JKxx(TK)	LCD display: IS2SLP030D-JKxx(TK)
ISII	IS2SLP030D-JKLE	AF9724/25/11	TK005-SPBSONb5(CS)	—	02.89	45A04	BWSON	—	LCD表示: IS2SLP030D-JKxx(TK)	LCD display: IS2SLP030D-JKxx(TK)
ISII	IS2SLP030D-JKLE	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	02.87	45A01	BWSON	—	LCD表示: IS2SLP030D-JKxx(TK)	LCD display: IS2SLP030D-JKxx(TK)
ISII	IS2SLP030D-JKLE	AF9724/25/11	TK005-SPBSONb5	AF9851A	03.66	45A04	BWSON	—	LCD表示: IS2SLP030D-JKxx(TK)	LCD display: IS2SLP030D-JKxx(TK)
ISII	IS2SLP030D-JNLE	AF9724/25/11	TK002-SPBSOP-150	—	02.74	45A04	ESOP	—	LCD表示: IS2SLP030D-JNxx(TK)	LCD display: IS2SLP030D-JNxx(TK)
ISII	IS2SLP030D-JNLE	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	02.74	45A01	ESOP	—	LCD表示: IS2SLP030D-JNxx	LCD display: IS2SLP030D-JNxx
ISII	IS2SLP030D-JNLE	AF9724/25/11	TK002-SPBSOP-150	AF9851A	03.66	45A04	ESOP	—	LCD表示: IS2SLP030D-JNxx(TK)	LCD display: IS2SLP030D-JNxx(TK)
ISII	IS2SLP030D-QNLA3	AG9730	TJ014-SPBSOP15-004-BT4	—	03.66	45A08	ESOP	—	150ml Size	150ml Size
ISII	IS2SLP030D-QTLA3	AG9730	TJ034-SPBML-053-BT4	—	03.66	45A08	ESON	—	外形寸法: 4x3	Package size: 4x3
ISII	IS2SLP040E-JNLE	AF9724/25/11	TK002-SPBSOP-200	—	03.66	45A40	ESOP	—	LCD表示: IS2SLP040E-JNxx(TK)	LCD display: IS2SLP040E-JNxx(TK)
ISII	IS2SLP040E-JBLE	AF9724/25/11	TK002-SPBSOP-200	AF9851A	03.66	45A40	ESOP	—	LCD表示: IS2SLP040E-JBxx(TK)	LCD display: IS2SLP040E-JBxx(TK)
ISII	IS2SLP064A-JBLE	AF9724/25/11	TK001-SPBSOP-200	—	03.17	45A02	ESOP	—	LCD表示: IS2SLP064A-JBxx(TK)	LCD display: IS2SLP064A-JBxx(TK)
ISII	IS2SLP064A-JBLE	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	03.24	45A2C	ESOP	—	LCD表示: IS2SLP064A-JBxx	LCD display: IS2SLP064A-JBxx
ISII	IS2SLP064A-JBLE	AG9730	TJ014-SPBSOP20-006-BT4	—	03.69	45A0D	ESOP	—		
ISII	IS2SLP064A-JKLE	AF9724/25/11	TK005-SPBSONb5	—	03.17	45A2C	BWSON	—	LCD表示: IS2SLP064A-JKxx(TK)	LCD display: IS2SLP064A-JKxx(TK)
ISII	IS2SLP064A-JKLE	AF9724/25/11	TK005-SPBSONb6	—	03.17	45A2C	BWSON	—	LCD表示: IS2SLP064A-JLxx(TK)	LCD display: IS2SLP064A-JLxx(TK)
ISII	IS2SLP064A-QBLE	AF9724/25/11	TK001-SPBSOP-200	—	03.17	45A2C	ESOP	—	LCD表示: IS2SLP064A-QBxx(TK)	LCD display: IS2SLP064A-QBxx(TK)
ISII	IS2SLP064D-JBLE	AF9724/25/11	TK001-SPBSOP-200	—	03.24	45A2C	ESOP	—	LCD表示: IS2SLP064D-JBxx(TK)	LCD display: IS2SLP064D-JBxx(TK)
ISII	IS2SLP064D-JBLE	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03.66	45A2C	ESOP	—	LCD表示: IS2SLP064D-JBxx(TK)	LCD display: IS2SLP064D-JBxx(TK)
ISII	IS2SLP064D-JKLE	AF9724/25/11	TK001-SPBSOP-200	—	03.24	45A2C	ESOP	—	LCD表示: IS2SLP064D-JKxx(TK)	LCD display: IS2SLP064D-JKxx(TK)
ISII	IS2SLP064D-JKLE	AF9724/25/11	TK005-SPBSONb5	—	03.24	45A2C	BWSON	—	LCD表示: IS2SLP064D-JKxx(TK)	LCD display: IS2SLP

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマ名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(英文) (Notes(Japanese))	備考(英文) (Notes(English))
ISSI	IS25WP016D-JKLE	AF9724/25/11	TK00S-SPBS0N6s5	—	03 17	45A2A	BWSON	—	LCD表示: IS25WP016D-JKxx(TK)	LCD display: IS25WP016D-JKxx(TK)
ISSI	IS25WP016D-JNLE	AF9724/25/11	TK002-SPBS0P-150	—	03 17	45A2A	ESOP	—	LCD表示: IS25WP016D-JNxx(TK)	LCD display: IS25WP016D-JNxx(TK)
ISSI	IS25WP016G-RILE	AF9724/25/11	TK039-SP248G6s6-2	—	03 28	45A33	24LFBGA	—	LCD表示: IS25WP016G-Rlxx(TK)	LCD display: IS25WP016G-Rlxx(TK)
ISSI	IS25WP016I-RILE	AF9724/25/11	TK006-SP248G6s6-2A	AF9851A	03 95	45A33	24BGa	—	LCD表示: IS25WP016I-RlxxTK9	LCD display: IS25WP016I-RlxxTK9
ISSI	IS25WP020C-JKLE	AF9724/25/11	TK002-SPBS0P-150	—	03 17	45A40	ESOP	—	LCD表示: IS25WP020C-JKxx(TK)	LCD display: IS25WP020C-JKxx(TK)
ISSI	IS25WP032D-JRP	AF9724/25/11	TK001-SPBS0P-200	—	03 17	45A28	ESOP	—	LCD表示: IS25WP032D-JRxx(TK)	LCD display: IS25WP032D-JRxx(TK)
ISSI	IS25WP032D-JKLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 17	45A2B	BWSON	—	LCD表示: IS25WP032D-JKxx(TK)	LCD display: IS25WP032D-JKxx(TK)
ISSI	IS25WP040E-JNLE	AF9724/25/11	TK002-SPBS0P-150	—	03 67	45A43	ESOP	—	LCD表示: IS25WP040E-JNxx(TK)	LCD display: IS25WP040E-JNxx(TK)
ISSI	IS25WP040E-JNLE	AF9724/25/11	TK002-SPBS0P-150	AF9851A	03 67	45A43	ESOP	—	LCD表示: IS25WP040E-JNxxTK9	LCD display: IS25WP040E-JNxxTK9
ISSI	IS25WP064A-JBLE	AF9724/25/11	TK001-SPBS0P-200	—	03 12	45A21	ESOP	—	LCD表示: IS25WP064A-JBxx(TK)	LCD display: IS25WP064A-JBxx(TK)
ISSI	IS25WP064A-JKLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 12	45A21	BWSON	—	LCD表示: IS25WP064A-JKxx(TK)	LCD display: IS25WP064A-JKxx(TK)
ISSI	IS25WP064A-JKLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 12	45A21	BWSON	—	LCD表示: IS25WP064A-JKxxTK9	LCD display: IS25WP064A-JKxxTK9
ISSI	IS25WP064D-JBLE	AF9724/25/11	TK001-SPBS0P-200	—	03 24	45A21	ESOP	—	LCD表示: IS25WP064D-JBxx(TK)	LCD display: IS25WP064D-JBxx(TK)
ISSI	IS25WP064D-JKLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 24	45A21	BWSON	—	LCD表示: IS25WP064D-JKxx(TK)	LCD display: IS25WP064D-JKxx(TK)
ISSI	IS25WP080D-JBLE	AF9724/25/11	TK001-SPBS0P-200	—	03 24	45A20	ESOP	—	LCD表示: IS25WP080D-JBxx(TK)	LCD display: IS25WP080D-JBxx(TK)
ISSI	IS25WP080D-JKLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 24	45A20	BWSON	—	LCD表示: IS25WP080D-JKxx(TK)	LCD display: IS25WP080D-JKxx(TK)
ISSI	IS25WP080D-JNLE	AF9724/25/11	TK002-SPBS0P-150	—	03 24	45A20	ESOP	—	LCD表示: IS25WP080D-JNxx(TK)	LCD display: IS25WP080D-JNxx(TK)
ISSI	IS25WP128-JBLE	AF9724/25/11	TK001-SPBS0P-200	—	03 12	45A1E	ESOP	—	LCD表示: IS25WP128-JBxx(TK)	LCD display: IS25WP128-JBxx(TK)
ISSI	IS25WP128-JKLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 12	45A1E	BWSON	—	LCD表示: IS25WP128-JKxx(TK)	LCD display: IS25WP128-JKxx(TK)
ISSI	IS25WP128-JJLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 12	45A1E	ESOP	—	LCD表示: IS25WP128-JJxxTK9	LCD display: IS25WP128-JJxxTK9
ISSI	IS25WP128-JNLE	AF9724/25/11	TK003-SP1ESOP	—	03 12	45A1E	1ESOP	—	LCD表示: IS25WP128-JNxx(TK)	LCD display: IS25WP128-JNxx(TK)
ISSI	IS25WP128-RMLE	AF9724/25/11	TK003-SP1ESOP	—	03 04	45A1E	1ESOP	—	LCD表示: IS25WP128-RMxx(TK)	LCD display: IS25WP128-RMxx(TK)
ISSI	IS25WP128F-JKLE	AF9724/25/11	TK001-SPB0P-200	—	03 04	45A1E	ESOP	—	LCD表示: IS25LP128F-JBxx(TK)	LCD display: IS25LP128F-JBxx(TK)
ISSI	IS25WP128F-JBLE	AF9724/25/11	TK005-SPBS0N6s5CS	—	03 04	45A1E	BWSON	—	LCD表示: IS25LP128F-JBxxTK9	LCD display: IS25LP128F-JBxxTK9
ISSI	IS25WP128F-JJLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 04	45A1E	BWSON	—	LCD表示: IS25LP128F-JJxxTK9	LCD display: IS25LP128F-JJxxTK9
ISSI	IS25WP128F-RMLE	AF9724/25/11	TK003-SP1ESOP	—	03 04	45A1E	1ESOP	—	LCD表示: IS25LP128F-RMxx(TK)	LCD display: IS25LP128F-RMxx(TK)
ISSI	IS25WP256D-JJLE	AF9724/25/11	TK003-SPBS0N6s5	—	03 04	45A1F	1ESOP	—	LCD表示: IS25LP256D-JJxxTK9	LCD display: IS25LP256D-JJxxTK9
ISSI	IS25WP256D-JNLE	AF9724/25/11	TK003-SP1ESOP	—	03 04	45A1F	1ESOP	—	LCD表示: IS25LP256D-JNxx(TK)	LCD display: IS25LP256D-JNxx(TK)
ISSI	IS25WP256D-RMLE	AF9724/25/11	TK003-SP1ESOP	—	03 04	45A1F	1ESOP	—	LCD表示: IS25LP256D-RMxx(TK)	LCD display: IS25LP256D-RMxx(TK)
ISSI	IS25WP256E-JJLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 24	45A1F	BWSON	—	LCD表示: IS25WP256E-JJxx(TK)	LCD display: IS25WP256E-JJxx(TK)
ISSI	IS25WP256E-RMLE	AF9724/25/11	TK003-SP1ESOP	—	03 24	45A1F	1ESOP	—	LCD表示: IS25WP256E-RMxx(TK)	LCD display: IS25WP256E-RMxx(TK)
ISSI	IS25WP512M-JJLE	AF9724/25/11	TK005-SPBS0N6s5	—	03 12	45A22	BWSON	—	LCD表示: IS25WP512M-JJxxTK9	LCD display: IS25WP512M-JJxxTK9
ISSI	IS25WP512M-RMLE	AF9724/25/11	TK003-SP1ESOP	—	03 12	45A22	1ESOP	—	LCD表示: IS25WP512M-RMxx(TK)	LCD display: IS25WP512M-RMxx(TK)
ISSI	IS25QL022-T0TLUE	AF9724/25/11	TEF03-48T5-03F	AF9851A	03 52	48A3F	48T5OP	—	LCD表示: IS25QL022-xxTLxxT	LCD display: IS25QL022-xxTLxxT
ISSI	IS25QL064-70SLBE	AF9724/25/11	TRF003-56T5-113B-4	AF9851A	03 30	45A36	56T5OP	—	LCD表示: IS25QL064-xxSLBE	LCD display: IS25QL064-xxSLBE
ISSI	IS25QL064-T0TLED	AF9724/25/11	TEF03-48T5-03F	AF9851A	03 30	45A37	48T5OP	—	LCD表示: IS25QL064-xxSLxxB	LCD display: IS25QL064-xxSLxxB
ISSI	IS25QL128-70SLBE	AF9724/25/11	TEFTTRF003-56T5-113B(-2.4)	AF9851A	03 93	45A34	56T5OP	—	LCD表示: IS25QL128-xxSLxxB	LCD display: IS25QL128-xxSLxxB
ISSI	IS25QL128-70SLTE	AF9724/25/11	TEFTTRF003-56T5-113B(-2.4)	AF9851A	03 93	45A34	56T5OP	—	LCD表示: IS25QL128-xxSLxxT	LCD display: IS25QL128-xxSLxxT
ISSI	IS25QL256-70SLBE	AF9724/25/11	TEFTTRF003-56T5-113B(-2.4)	AF9851A	03 93	45A35	56T5OP	—	LCD表示: IS25QL256-xxSLxxB	LCD display: IS25QL256-xxSLxxB
ISSI	IS25QL256-70SLTE	AF9724/25/11	TEFTTRF003-56T5-113B(-2.4)	AF9851A	03 93	45A35	56T5OP	—	LCD表示: IS25QL256-xxSLxxT	LCD display: IS25QL256-xxSLxxT
ISSI	IS25QL512S	AF9724/25/11	TEFTTRF003-56T5-113B(-2.4)	AF9851A	03 93	45002	56T5OP	—	LCD表示: IS25QL512S-xxTFTV01	LCD display: IS25QL512S-xxTFTV01
Kingston	EMMO04G-M627	AG9730C	TJ014-MMC16BG-076-BT4	—	03 83	83A03	83BGA	—	LCD表示: EMMO04G-M627	LCD display: EMMO04G-M627
Kingston	EMMO04G-M627	AG9730C	TJ014-MMC16BG-076-BT4	—	01 19	83A03	83BGA	—		
Kingston	EMMO04G-MT32-GA01	AG9730C	TJ014-MMC16BG-076-BT4	—	01 22	83A07	83BGA	—		
LAPIS	ML62Q1564-NNNGA	AF9724/25/11	TRF109-ML62Q1564GA	AF9851A	03 40	95914	800FP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: ML62Q1564-NNNGA/T109	The copy does not correspond in the specification of the device. LCD display: ML62Q1564-NNNGA/T109
LAPIS (OKI SEMICONDUCTOR)	ML22Q553	AF9724/25/11	TRFM49-ML22Q573	AF9851A	02 11	299C0	30SSOP	—		
LAPIS (OKI SEMICONDUCTOR)	ML22Q563	AF9724/25/11	TRFM49-ML22Q573	AF9851A	02 18	299C0	30SSOP	—		
LAPIS (OKI SEMICONDUCTOR)	ML22Q573	AF9724/25/11	TRFM49-ML22Q573	AF9851A	01 50	299C0	30SSOP	—		
LAPIS (OKI SEMICONDUCTOR)	ML6200135	AF9724/25/11	TRF039-ML6200135(CS)	AF9851A	02 37	95912	20TSSOP	—	IDチップ機能あります。	There is ID check.
LAPIS (OKI SEMICONDUCTOR)	ML62Q1734C-NNNGA	AF9724/25/11	TRF109-ML62Q1734C(CS)	AF9851A	03 70	95914	800FP	—	LCD表示: ML62Q1734C-NNNGA/T10 COPYはデバイスの仕様上、対応していません。 プログラムメモリにデータフラッシュへ書き込みを行います。	LCD display: ML62Q1734C-NNNGA/T10 The copy does not correspond in the specification of the device. Writes to the program memory and data flash.
LAPIS (OKI SEMICONDUCTOR)	ML62Q1734C-NNNGA	AF9724/25/11	TRF109-ML62Q1734C(CS)	AF9851A	03 70	95915	800FP	—	COPYはデバイスの仕様上、対応していません。 プログラムメモリへ書き込みを行います。	LCD display: ML62Q1734C/T109.CODE The copy does not correspond in the specification of the device. Writes to the program memory.
LAPIS (OKI SEMICONDUCTOR)	ML62Q1737D-NNNGA	AF9724/25/11	TRF109-ML62Q1737(CS)	AF9851A	03 83	95916	800FP	—	LCD表示: ML62Q1737D-NNNGA/T10 COPYはデバイスの仕様上、対応していません。 プログラムメモリにデータフラッシュへ書き込みを行います。	LCD display: ML62Q1737D-NNNGA/T10 The copy does not correspond in the specification of the device. Writes to the program memory and data flash.
LAPIS (OKI SEMICONDUCTOR)	ML62Q1737D-NNNGA	AF9724/25/11	TRF109-ML62Q1737(CS)	AF9851A	3 83	95917	800FP	—	LCD表示: ML62Q1737D/T109.CODE COPYはデバイスの仕様上、対応していません。 プログラムメモリへ書き込みを行います。	LCD display: ML62Q1737D/T109.CODE The copy does not correspond in the specification of the device. Writes to the program memory.
LAPIS (OKI SEMICONDUCTOR)	ML6300900	AF9724/25/11	TRF029-6300900-2	AF9851A	02 42	95911	64LQFP	—		
LAPIS (OKI SEMICONDUCTOR)	ML7334-001	AF9724/25/11	TRF109-ML7334(CS)	AF9851A	02 63	95913	128LQFP	—		
LAPIS (OKI SEMICONDUCTOR)	MR22EG110B(HSP)	AG9730B	TJ252-140FL-034-BT2	—	03 30	95900	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR22EG110B(HSP)	AG9731	TJ252-140FL-034-BT2	—	03 30	95900	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR22EG3109A	AG9730	TJ252-140FL-034-BT2	—	02 57	299F5	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR22EG3110B	AG9730	TJ252-140FL-034-BT2	—	02 88	299F9	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR22EG3110B(HSP)	AG9730B	TJ252-140FL-034-BT2	—	03 23	299FC	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR22EG3110B(HSP)	AG9731	TJ252-140FL-034-BT2	—	03 23	299FC	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR22EG4110B	AG9730	TJ252-140FL-034-BT2	—	02 88	299F7	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR22EG4110B(HSP)	AG9730B	TJ252-140FL-034-BT2	—	03 23	299FB	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR22EG4110B(HSP)	AG9731	TJ252-140FL-034-BT2	—	03 23	299FB	140FLGA	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	
LAPIS (OKI SEMICONDUCTOR)	MR26V1253LM(BE/READ)	AF9724/25/11	SOCKET70S-48L	AF9851A	02 24	29926	70SSOP	—	ご使用にはLAPIS SEMICONDUCTOR社製変換アダプタが必要になります。	The conversion adapter made by the LAPIS SEMICONDUCTOR Ltd. company is needed for use.
LAPIS (OKI SEMICONDUCTOR)	MR27T2020L(READ)	AF9724/25/11	SOCKET44-48B	AF9851A	02 75	29934	48SSOP	—	ご使用にはLAPIS SEMICONDUCTOR社製変換アダプタが必要になります。	The conversion adapter made by the LAPIS SEMICONDUCTOR Ltd. company is needed for use.
LAPIS (OKI SEMICONDUCTOR)	MR27T4020LMA(READ)	AF9724/25/11	SOCKET44-48B	AF9851A	02 24	29938	44SSOP	—	ご使用にはLAPIS SEMICONDUCTOR社製変換アダプタが必要になります。	The conversion adapter made by the LAPIS SEMICONDUCTOR Ltd. company is needed for use.
LAPIS (OKI SEMICONDUCTOR)	MR27V256S3L(READ)	AF9724/25/11	SOCKET70S-48L	AF9851A	02 20	29925	70SSOP	—	ご使用にはLAPIS SEMICONDUCTOR社製変換アダプタが必要になります。	The conversion adapter made by the LAPIS SEMICONDUCTOR Ltd. company is needed for use.
LAPIS (OKI SEMICONDUCTOR)	MR36V02G45B(022)	AG9730	SOCKET70S-25-BT2K	TRG3011Base	01 22	299A5	70SSOP	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	The conversion adapter made by the LAPIS SEMICONDUCTOR Ltd. company is needed for use.
LAPIS (OKI SEMICONDUCTOR)	MR36V04G45B(022)	AG9730	SOCKET70S-25-BT2K	TRG3011Base	01 22	299A5	70SSOP	—	ご使用にはLAPIS SEMICONDUCTOR社製変換アダプタが必要になります。 REV03.89迄の対応。最新版でのご使用はお問い合わせください	The conversion adapter made by the LAPIS SEMICONDUCTOR Ltd. company is needed for use.
LAPIS (OKI SEMICONDUCTOR)	MR36V04G45S(022)	AG9730	SOCKET70S-25-BT2KA	TRG3011Base	01 22	299B5	70SSOP	—	REV03.89迄の対応。最新版でのご使用はお問い合わせください	The conversion adapter made by the LAPIS SEMICONDUCTOR Ltd. company is needed for use.
MACRONIX	MX23J169B8MC	AG9730	TG0012-70SS-156A-BT2	TRG3011Base	02 28	44A82	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC	AG9730B	TG0012-70SS-156A-BT2	TRG3011Base	02 28	44A82	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC	AG9731	TG0012-70SS-156A-BT2	TRG3011Base	02 28	44A82	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC	AG9730	TG0012-70SS-156A-BT2	TRG3011Base	02 39	44AED	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC	AG9730B	TG0012-70SS-156A-BT2	TRG3011Base	02 49	44AED	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC	AG9731	TG0012-70SS-156A-BT2	TRG3011Base	02 49	44AED	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC/2D BVFY	AG9730	TG0012-70SS-156A-BT2	TRG3011Base	03 29	92A62	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC/2D4H BVFY	AG9730B	TG0012-70SS-156A-BT2	TRG3011Base	03 30	92A49	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC/2D4H BVFY	AG9731	TG0012-70SS-156A-BT2	TRG3011Base	03 30	92A49	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC/2DIE H)	AG9730B	TG0012-70SS-156A-BT2	TRG3011Base	03 23	92A25	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC/2DIE H)	AG9731	TG0012-70SS-156A-BT2	TRG3011Base	03 23	92A25	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC/2DIE)	AG9730	TG0012-70SS-156A-BT2	TRG3011Base	03 20	92A24	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC(B-VFY)	AG9730	TG0012-70SS-156A-BT2	TRG3011Base	02 39	44AFO	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J169B8MC(B-VFY)	AG9731	TG0012-70SS-156A-BT2	TRG3011Base	02 49	44AFO	70SSOP	—	()内は読み込み方式	The description in "()" indicates the reading method.
MACRONIX	MX23J20G7TMC	AG9730	TG0012-70SS-171-BT2	TRG3011Base						

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
MACRONIX	MX25L12835FM	AF9724/25/11	TEF005-SRI16SPA	AF9851A	01 28	44A8F	1650P	—		
MACRONIX	MX25L12835FM-10G	AF9724/25/11	TK003-SPI16SOP	—	01 65	92A09	1650P	—		
MACRONIX	MX25L12835FM-10G	AF9724/25/11	TK003-SPI16SOP	AF9851A	03 66	92A09	1650P	—	LCD表示: MX25L12835FMxTK9	LCD display: MX25L12835FMxTK9
MACRONIX	MX25L12835FMR	AG9730C	TJ014-SPI16SP-005B-BT4	—	01 00	44A8B	1650P	—		
MACRONIX	MX25L12835FMR-10G	AF9724/25/11	TK003-SPI16SOP	—	01 63	92A09	1650P	—	LCD表示: MX25L12835FMRxTK9	LCD display: MX25L12835FMRxTK9
MACRONIX	MX25L12835FMR-10G	AF9724/25/11	TK003-SPI16SOP-A	AF9851A	04 08	92A09	1650P	—	LCD表示: MX25L12835FMRxTK9	LCD display: MX25L12835FMRxTK9
MACRONIX	MX25L12835FZ21-10G	AF9724/25/11	TK005-SPBSON8x6	—	02 72	92A09	BWSON	—	外形寸法: 8x6	Package size: 8x6
MACRONIX	MX25L12835FZ21-10G	AF9724/25/11	TK004-SPBSON8x6	AF9851A	03 66	92A09	BWSON	—	LCD表示: MX25L12835FZ21xTK9	LCD display: MX25L12835FZ21xTK9
MACRONIX	MX25L12835FZ2N-10G	AF9724/25/11	TEF005-SIR85N(6x5)	AF9851A	02 28	44A8F	BWSON	—		
MACRONIX	MX25L12845EM	AG9730	TJ014-SPI16SP-005A-BT4	—	02 13	44A8B	1650P	—		
MACRONIX	MX25L12845EM	AG9730	TJ014-SPI16SP-005B-BT4	—	02 47	44A8B	1650P	—		
MACRONIX	MX25L12845EM-10G	AG9730C	TJ014-SPI16SP-005B-BT4	—	01 00	44A8B	1650P	—		
MACRONIX	MX25L12845EM-10G	AF9724/25/11	TK003-SPI16SOP	—	01 65	44A7F	1650P	—	LCD表示: MX25L12845EMxTK9	LCD display: MX25L12845EMxTK9
MACRONIX	MX25L12845EM-10G	AF9724/25/11	TEF005-SRI16SPA	AF9851A	01 00	44A8F	1650P	—		
MACRONIX	MX25L12845GM21-10G	AF9724/25/11	TK001-SPBSOP-200	—	02 55	92A09	850P	—	LCD表示: MX25L12845GM21xTK9	LCD display: MX25L12845GM21xTK9
MACRONIX	MX25L12845GM21-10G	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03 66	92A09	850P	—	LCD表示: MX25L12845GM21xTK9	LCD display: MX25L12845GM21xTK9
MACRONIX	MX25L12845GM-10G	AF9724/25/11	TK003-SPI16SOP	—	02 27	92A09	1650P	—	LCD表示: MX25L12845GMxTK9	LCD display: MX25L12845GMxTK9
MACRONIX	MX25L12845GM-10G	AF9724/25/11	TK003-SPI16SOP	AF9851A	03 66	92A09	1650P	—	LCD表示: MX25L12845GMxTK9	LCD display: MX25L12845GMxTK9
MACRONIX	MX25L12865FM-10G	AF9724/25/11	TK003-SPI16SOP	—	03 42	92A09	1650P	—	LCD表示: MX25L12865FMxTK9	LCD display: MX25L12865FMxTK9
MACRONIX	MX25L12865FM-10G	AF9724/25/11	TK003-SPI16SOP	AF9851A	03 66	92A09	1650P	—	LCD表示: MX25L12865FMxTK9	LCD display: MX25L12865FMxTK9
MACRONIX	MX25L1605DM11-12G	AF9724/25/11	TK002-SPBSOP-150	—	01 65	92A00	850P	—	LCD表示: MX25L1605DM11xTK9	LCD display: MX25L1605DM11xTK9
MACRONIX	MX25L1605DM21-12G	AF9724/25/11	TK001-SPBSOP-200	—	01 58	92A00	850P	—	LCD表示: MX25L1605DM21xTK9	LCD display: MX25L1605DM21xTK9
MACRONIX	MX25L1605DM-12G	AF9724/25/11	TK003-SPI16SOP	—	01 65	92A00	1650P	—	LCD表示: MX25L1605DMxTK9	LCD display: MX25L1605DMxTK9
MACRONIX	MX25L1605DM-12G	AF9724/25/11	TEF005-SRI16SPA	AF9851A	01 00	44A41	1650P	—		
MACRONIX	MX25L1606EM11	AG9730C	TJ014-SPBSPI-004-BT4	—	01 00	44A8A	850P	—		
MACRONIX	MX25L1606EM11-10G	AF9724/25/11	TEF005-SIR85SP-150	AF9851A	01 10	44A41	850P	—		
MACRONIX	MX25L1606EM15-10G	AF9724/25/11	TEF005-SIR85SP-150	AF9851A	02 14	44A41	850P	—		
MACRONIX	MX25L1606EM21-12G	AF9724/25/11	TK001-SPBSOP-200	—	01 58	92A01	850P	—	LCD表示: MX25L1606EM21xTK9	LCD display: MX25L1606EM21xTK9
MACRONIX	MX25L1606EM21-12G	AF9724/25/11	TEF005-SIR85SP-200	AF9851A	01 15	44A41	850P	—		
MACRONIX	MX25L1606EM21-12G	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03 66	92A01	850P	—	LCD表示: MX25L1606EM21xTK9	LCD display: MX25L1606EM21xTK9
MACRONIX	MX25L1606EM21-12G	AF9724/25/11	TK001-SPBSOP-200	—	01 58	92A01	850P	—	LCD表示: MX25L1606EM21xTK9	LCD display: MX25L1606EM21xTK9
MACRONIX	MX25L1606EM21-12G	AF9724/25/11	TK003-SPI16SOP	—	01 65	92A01	1650P	—	LCD表示: MX25L1606EMxTK9	LCD display: MX25L1606EMxTK9
MACRONIX	MX25L1606EM-12G	AF9724/25/11	TEF005-SIR85SPA	AF9851A	01 33	44A41	1650P	—		
MACRONIX	MX25L1606EM-12G	AF9724/25/11	TK003-SPI16SOP	AF9851A	03 66	92A01	1650P	—	LCD表示: MX25L1606EMxTK9	LCD display: MX25L1606EMxTK9
MACRONIX	MX25L1606EZU-12G	AF9724/25/11	TEF005-SIR85N(4x4)	AF9851A	02 08	44A41	BUSON	—		
MACRONIX	MX25L1633EM21	AG9730C	TJ014-SPBSOP2-006-BT4	—	01 00	44A89	850P	—		
MACRONIX	MX25L1633EM21-10G	AF9724/25/11	TK001-SPBSOP-200	—	01 58	92A00	850P	—	LCD表示: MX25L1633EM21xTK9	LCD display: MX25L1633EM21xTK9
MACRONIX	MX25L1633EM21-10G	AF9724/25/11	TEF005-SIR85SP-200	AF9851A	01 31	44A41	850P	—		
MACRONIX	MX25L1633DM21-12G	AF9724/25/11	TK001-SPBSOP-200	—	01 58	92A00	850P	—	LCD表示: MX25L1633DM21xTK9	LCD display: MX25L1633DM21xTK9
MACRONIX	MX25L1633DM-12G	AF9724/25/11	TK003-SPI16SOP	—	01 65	92A00	1650P	—	LCD表示: MX25L1633DMxTK9	LCD display: MX25L1633DMxTK9
MACRONIX	MX25L1633DM-12G	AF9724/25/11	TEF005-SRI16SPA	AF9851A	01 00	44A41	1650P	—		
MACRONIX	MX25L1636EM21	AG9730	TJ014-SPBSOP2-006-BT4	—	01 97	44A8E	850P	—		
MACRONIX	MX25L1636EM21	AG9730C	TJ014-SPBSOP2-006-BT4	—	01 00	44A8E	850P	—		
MACRONIX	MX25L1636EM21-08G	AF9724/25/11	TEF005-SIR85SP-200	AF9851A	02 27	44A41	850P	—		
MACRONIX	MX25L25633EM-12G	AF9724/25/11	TK003-SPI16SOP	—	—	開発中	1650P	—		
MACRONIX	MX25L25633EM-12G	AF9724/25/11	TEF005-SRI16SPA	AF9851A	01 00	44A8A	1650P	—		
MACRONIX	MX25L25633FM-10G	AF9724/25/11	TK003-SPI16SOP	—	01 57	44A8D	1650P	—	LCD表示: MX25L25633FMxTK9	LCD display: MX25L25633FMxTK9
MACRONIX	MX25L25633FM-10G	AF9724/25/11	TEF005-SRI16SPA	AF9851A	02 07	44A8A	1650P	—		
MACRONIX	MX25L25633FM-10G	AF9724/25/11	TK003-SPI16SOP	AF9851A	03 66	44A7D	1650P	—	LCD表示: MX25L25633FMxTK9	LCD display: MX25L25633FMxTK9
MACRONIX	MX25L25633FMR	AG9730C	TJ014-SPI16SP-005B-BT4	—	01 00	92A78	1650P	—		
MACRONIX	MX25L25633FMR-10G	AF9724/25/11	TK003-SPI16SOP-A	AF9851A	04 08	44A7D	1650P	—	LCD表示: MX25L25633FMRxTK9	LCD display: MX25L25633FMRxTK9
MACRONIX	MX25L25645GM2-10G	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03 66	44A7D	1650P	—	LCD表示: MX25L25645GM21xTK9	LCD display: MX25L25645GM21xTK9
MACRONIX	MX25L25645GM2-08G	AF9724/25/11	TK001-SPBSOP-200	—	03 00	44A7D	850P	—	LCD表示: MX25L25645GM21xTK9	LCD display: MX25L25645GM21xTK9
MACRONIX	MX25L25645GM-10G	AF9724/25/11	TK003-SPI16SOP	—	02 27	44A7D	1650P	—	LCD表示: MX25L25645GMxTK9	LCD display: MX25L25645GMxTK9
MACRONIX	MX25L25645GM-10G	AF9724/25/11	TK003-SPI16SOP	AF9851A	03 66	44A7D	1650P	—	LCD表示: MX25L25645GMxTK9	LCD display: MX25L25645GMxTK9
MACRONIX	MX25L25645GMR-08G	AG9730	TJ014-SPI16SP-005B-BT4	—	03 68	92A80	1650P	—		
MACRONIX	MX25L25645GMR-08G	AG9731	TJ014-SPI16SP-005B-BT4	—	03 70	92A80	1650P	—		
MACRONIX	MX25L25645GXDI-08G	AF9724/25/11	TK009-SPI24GBx6-2	—	03 29	44A7D	24BG4	—	LCD表示: MX25L25645GXDIxTK9	LCD display: MX25L25645GXDIxTK9
MACRONIX	MX25L25645GXDI-08G	AF9724/25/11	TK009-SPI24GBx6	AF9851A	03 66	44A7D	1650P	—	LCD表示: MX25L25645GXDIxTK9	LCD display: MX25L25645GXDIxTK9
MACRONIX	MX25L25645GXDI-08G	AF9724/25/11	TK009-SPI24GBx6-2A	AF9851A	03 95	44A7D	24BG4	—	LCD表示: MX25L25645GXDIxTK9	LCD display: MX25L25645GXDIxTK9
MACRONIX	MX25L25645GZ-10G	AF9724/25/11	TK009-SPI24GBx6-3	AF9851A	06 85	44A7D	24BG4	—	LCD表示: MX25L25645GZxTK9	LCD display: MX25L25645GZxTK9
MACRONIX	MX25L25645GZ-10G	AF9724/25/11	TK009-SPI24GBx6	—	04 14	44A7D	BWSON	—	LCD表示: MX25L25645GZ21xTK9	LCD display: MX25L25645GZ21xTK9
MACRONIX	MX25L25645GZ2N-08G	AF9724/25/11	TEF005-SIR85N(6x5)	AF9851A	02 76	44A8A	BWSON	—		
MACRONIX	MX25L25673GM-10G	AF9724/25/11	TK003-SPI16SOP	—	02 83	44A7D	1650P	—	LCD表示: MX25L25673GMxTK9	LCD display: MX25L25673GMxTK9
MACRONIX	MX25L25673GM-10G	AF9724/25/11	TK003-SPI16SOP	AF9851A	03 66	44A7D	1650P	—	LCD表示: MX25L25673GMxTK9	LCD display: MX25L25673GMxTK9
MACRONIX	MX25L25735FM-10G	AF9724/25/11	TEF005-SRI16SPA	AF9851A	02 33	44A8A	1650P	—		
MACRONIX	MX25L25735FM-10G	AF9724/25/11	TK003-SPI16SOP	AF9851A	03 66	44A7D	1650P	—	LCD表示: MX25L25735FMxTK9	LCD display: MX25L25735FMxTK9
MACRONIX	MX25L25735FMxTK9	AF9724/25/11	TK003-SPI16SOP	—	02 33	44A7D	1650P	—		
MACRONIX	MX25L3205DM21-12G	AF9724/25/11	TK001-SPBSOP-200	—	01 58	92A02	850P	—	LCD表示: MX25L3205DM21xTK9	LCD display: MX25L3205DM21xTK9
MACRONIX	MX25L3205DM-12G	AF9724/25/11	TK003-SPI16SOP	—	01 65	92A02	1650P	—	LCD表示: MX25L3205DMxTK9	LCD display: MX25L3205DMxTK9
MACRONIX	MX25L3205DM-12G	AF9724/25/11	TEF005-SRI16SPA	AF9851A	01 00	44A60	1650P	—		
MACRONIX	MX25L3205DZ-10G	AF9724/25/11	TEF005-SIR85N(6x5)	AF9851A	01 00	44A80	BWSON	—	外形寸法: 6x5	Package size: 6x5
MACRONIX	MX25L3205DZU-12G	AF9724/25/11	TEF005-SIR85N(4x4)	AF9851A	01 00	44A80	BWSON	—	外形寸法: 4x4	Package size: 4x4
MACRONIX	MX25L3206EM21-12G	AF9724/25/11	TK001-SPBSOP-200	—	01 58	92A03	850P	—	LCD表示: MX25L3206EM21xTK9	LCD display: MX25L3206EM21xTK9
MACRONIX	MX25L3206EM21-12G	AF9724/25/11	TEF005-SIR85SP-200	AF9851A	01 11	44A80	850P	—		
MACRONIX	MX25L3206EM21-12G	AF9724/25/11	TK001-SPBSOP-200	AF9851A	03 66	92A03	850P	—	LCD表示: MX25L3206EM21xTK9	LCD display: MX25L3206EM21xTK9
MACRONIX	MX25L3206EM2R	AG9730	TJ014-SPBSOP2-006-BT4	—	02 37	44A0C	850P	—		
MACRONIX	MX25L3206EM2R	AG9730C	TJ014-SPBSOP2-006-BT4	—	01 00	44A0C	850P	—		
MACRONIX	MX25L3206EM	AG9730	TJ014-SPI16SP-005-BT4	—	01 93	44A0C	1650P	—		
MACRONIX	MX25L3206EM	AG9730C	TJ014-SPI16SP-005-BT4	—	01 00	44A0C	1650P	—		
MACRONIX	MX25L3233FM1R	AG9730C	TJ014-SPBSPI-004-BT4	—	01 00	92A61	850P	—		
MACRONIX	MX25L3233FM1R-08G	AG9730	TJ014-SPI16SP-004-BT4	—	03 16	92A61	850P	—		
MACRONIX	MX25L3233FM2	AG9730C	TJ014-SPBSOP2-006-BT4	—	03 00	92A61	850P	—		
MACRONIX	MX25L3233FM21-08G	AF9724/25/11	TK001-SPBSOP-200	—	02 55	92A03	850P	—	LCD表示: MX25L3233FM21xTK9	LCD display: MX25L3233FM21xTK9
MACRONIX	MX25L3233FM21-08G	AG9730	TJ014-SPI16SP2-006-BT4	—	03 45	92A61	850P	—		
MACRONIX	MX25L3233FM21-08G	AF9724/25/11	TEF005-SIR85SP-200	AF9851A	03 91	44A60	850P	—	LCD表示: MX25L3233FM21-08G	LCD display: MX25L3233FM21-08G
MACRONIX	MX25L3233FZB1	AG9730	TJ384-SPI8ML-053-BT4	—	03 74	92A61	BUSON	—		
MACRONIX	MX25L3233FZB1	AG9730C	TJ384-SPI8ML-053-BT4	—	01 24	92A61	4xJUSON	—		
MACRONIX	MX25L3233FZBR	AG9730	TJ384-SPI8ML-053-BT4	—	03 74	92A7D	BUSON	—		
MACRONIX	MX25L3235DM21-12G	AF9724/25/11	TK001-SPBSOP-200	—	01 58	92A02	850P	—	LCD表示: MX25L3235DM21xTK9	LCD display: MX25L3235DM21xTK9
MACRONIX	MX25L3235DM	AG9730C	TJ014-SPI16SP-005-BT4	—	01 00	44A4F	1650P	—		
MACRONIX	MX25L3235DM-12G	AF9724/25/11	TK003-SPI16SOP	—	01 65	92A02	1650P	—	LCD表示: MX25L3235DMxTK9	LCD display: MX25L3235DMxTK9
MACRONIX	MX25L3235DM-12G	AF9724/25/11	TEF005-SRI16							

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
MACRONIX	MX25L8006EM2-12G	AF7274/25/11	TK901-SPBSOP-200	AF9851A	03.66	92A06	ESOP	—	LCD表示: MX25L8006EM2xTK9	LCD display: MX25L8006EM2xTK9
MACRONIX	MX25L8006EZN6-12G	AF7274/25/11	TK905-SPBSON6s	—	02.72	92A06	BWSON	—	オープントップソケット	OpenTop Socket
MACRONIX	MX25L8006EZN6-12G	AF7274/25/11	TK905-SPBSON6s(CS)	—	02.72	92A06	BWSON	—	クラムシールソケット	Clamshell Socket
MACRONIX	MX25L8006EZN6-12G	AF7274/25/11	TK905-SPBSON6s	AF9851A	03.66	92A06	BWSON	—	LCD表示: MX25L8006EZN6xTK9	LCD display: MX25L8006EZN6xTK9
MACRONIX	MX25L633FM40D000	AF7274/25/11	TF909-24B2-22B	AF9851A	03.66	92A0E	24B2G	—	—	—
MACRONIX	MX25R323FM2D0	AF7274/25/11	TK901-SPBSOP-200	—	02.93	92AAE	ESOP	—	LCD表示: MX25R323FM2xH0TK9	LCD display: MX25R323FM2xH0TK9
MACRONIX	MX25R4033FM1Lx	AF7274/25/11	TEF005-SIR8SP1-150	AF9851A	02.63	92A9C	ESOP	—	—	—
MACRONIX	MX25U12832FM202	AF7274/25/11	TK901-SPBSOP-200	—	03.87	92A73	ESOP	—	LCD表示: MX25U12832FM2x02(TK)	LCD display: MX25U12832FM2x02(TK)
MACRONIX	MX25U12832FM202	AF7274/25/11	TEF005-SIR8SP1-200	AF9851A	03.87	92A0B	ESOP	—	LCD表示: MX25U12832FM2x02	LCD display: MX25U12832FM2x02
MACRONIX	MX25U12832FZnJ02	AF7274/25/11	TK905-SPBSON6s	AF9851A	03.83	92A73	BWSON	—	LCD表示: MX25U12832FZnJxTK9	LCD display: MX25U12832FZnJxTK9
MACRONIX	MX25U12832FZn6-08G	AF7274/25/11	TK905-SPBSON6s(CS)	—	02.21	92A73	BWSON	—	LCD表示: MX25U12832FZnJxTK9	LCD display: MX25U12832FZnJxTK9
MACRONIX	MX25U1633FM1R03	AF7274/25/11	TK905-SPBSOP-150	—	03.69	92A0B	ESOP	—	LCD表示: MX25U1633FM1x03(TK)	LCD display: MX25U1633FM1x03(TK)
MACRONIX	MX25U1633FM2-10G	AF7274/25/11	TK901-SPBSOP-200	—	02.26	92A0B	ESOP	—	LCD表示: MX25U1633FM2xTK9	LCD display: MX25U1633FM2xTK9
MACRONIX	MX25U1633FM2-10G	AF7274/25/11	TEF005-SIR8SP1-200	AF9851A	01.63	92A07	ESOP	—	—	—
MACRONIX	MX25U25633FM6-10G	AF7274/25/11	TK903-SP16ESOP	—	02.50	92A94	16SSOP	—	LCD表示: MX25U25633FM6xTK9	LCD display: MX25U25633FM6xTK9
MACRONIX	MX25U25633FZ21-10G	AF7274/25/11	TK905-SPBSON6s	—	02.72	92A94	BWSON	—	LCD表示: MX25U25633FZ21xTK9	LCD display: MX25U25633FZ21xTK9
MACRONIX	MX25U25643GM00	AF7274/25/11	TK903-SP16ESOP	—	03.78	92A94	16SSOP	—	LCD表示: MX25U25643GMxTK9	LCD display: MX25U25643GMxTK9
MACRONIX	MX25U25645G2400	AF7274/25/11	TK904-SPBSON6s	AF9851A	03.69	92A8A	BWSON	—	LCD表示: MX25U25645G24xTK904	LCD display: MX25U25645G24xTK904
MACRONIX	MX25U433FM1-12G	AF7274/25/11	TK902-SPBSOP-150	—	02.14	92A9F	ESOP	—	LCD表示: MX25U433FM1xTK9	LCD display: MX25U433FM1xTK9
MACRONIX	MX25U433FM2	AG2730C	J014-NOR8SPT-006-BT4	—	01.03	92AAB	ESOP	—	—	—
MACRONIX	MX25U8433FM2-10G	AF7274/25/11	TK901-SPBSOP-200	—	02.47	92A8D	ESOP	—	LCD表示: MX25U8433FM2xTK9	LCD display: MX25U8433FM2xTK9
MACRONIX	MX25V1006FM1	AF7274/25/11	TK902-SPBSOP-150	—	03.51	92ACD	ESOP	—	LCD表示: MX25V1006FM1xTK9	LCD display: MX25V1006FM1xTK9
MACRONIX	MX25V1606M102	AF7274/25/11	TK902-SPBSOP-150	—	03.57	92AD2	ESOP	—	LCD表示: MX25V1606M1x02(TK)	LCD display: MX25V1606M1x02(TK)
MACRONIX	MX25V1633FM1	AF7274/25/11	TK902-SPBSOP-150	AF9851A	03.90	92A8B	ESOP	—	LCD表示: MX25V1633FM1xTK9	LCD display: MX25V1633FM1xTK9
MACRONIX	MX25V1633FM2	AF7274/25/11	TK901-SPBSOP-200	—	02.55	92A8B	ESOP	—	LCD表示: MX25V1633FM2xTK9	LCD display: MX25V1633FM2xTK9
MACRONIX	MX25V1633FM2	AF7274/25/11	TEF005-SIR8SP1-200	AF9851A	02.73	92A9F	ESOP	—	LCD表示: MX25V1633FM2xTK9	LCD display: MX25V1633FM2xTK9
MACRONIX	MX25V1633FM2	AG2730	J014-NOR8SPT-006-BT4	—	03.45	92A76	ESOP	—	—	—
MACRONIX	MX25V1633FM2	AG2730C	J014-NOR8SPT-006-BT4	—	01.00	92A76	ESOP	—	—	—
MACRONIX	MX25V1633FZnJ	AF7274/25/11	TK937-SP16BUSOn2x3	AF9851A	03.87	92ADC	BUSON	—	LCD表示: MX25V1633FZnJ(TK937)	LCD display: MX25V1633FZnJ(TK937)
MACRONIX	MX25V8066M2B02	AF7274/25/11	TK901-SPBSOP-200	AF9851A	03.90	92ADF	ESOP	—	LCD表示: MX25V8066M2x02(TK9)	LCD display: MX25V8066M2x02(TK9)
MACRONIX	MX25V8033FM1	AF7274/25/11	TK902-SPBSOP-150	—	02.85	92AA7	ESOP	—	LCD表示: MX25V8033FM1xTK9	LCD display: MX25V8033FM1xTK9
MACRONIX	MX26L2572ZM0	AF7274/25/11	TK903-70S5-10SA	AF9851A	03.93	44A2B	70SSOP	—	—	—
MACRONIX	MX26L4040M	AF7274/25/11	TEFTFRF003-448P-01M	AF9851A	03.93	44A12	87SSOP	—	—	—
MACRONIX	MX26L420TC	AF7274/25/11	TEF003-4BT3-03A	AF9851A	03.93	44A12	87SSOP	—	—	—
MACRONIX	MX29F400CBT1	AF7274/25/11	TEFTFRF003-4BT3-03F	AF9851A	03.93	44113	44SSOP	—	LCD表示: MX29F400CBT1x	LCD display: MX29F400CBT1x
MACRONIX	MX29F400CTT1-70G	AF7274/25/11	TRF029-4BT3-03F-4	AF9851A	04.19	44112	48TSSOP	—	LCD表示: MX29F400CTT1x	LCD display: MX29F400CTT1x
MACRONIX	MX29F800CBT1-70G	AF7274/25/11	TRF029-4BT3-03F	AF9851A	04.10	4411C	48TSSOP	—	LCD表示: MX29F800CBT1x	LCD display: MX29F800CBT1x
MACRONIX	MX29F800CBT1-70G	AF7274/25/11	TRF029-4BT3-03F-3	AF9851A	04.10	4411C	48TSSOP	—	LCD表示: MX29F800CBT1x	LCD display: MX29F800CBT1x
MACRONIX	MX29F800CBT1-70G	AF7274/25/11	TRF029-4BT3-03F-4	AF9851A	04.19	4411C	48TSSOP	—	LCD表示: MX29F800CBT1x	LCD display: MX29F800CBT1x
MACRONIX	MX29F800CTT1	AF7274/25/11	TRF029-4BT3-03F-3	AF9851A	02.72	4411B	48TSSOP	—	LCD表示: MX29F800CTT1x	LCD display: MX29F800CTT1x
MACRONIX	MX29GL128EHMC	AG2730	TRF009-70S5-170B	AF9851A	03.93	44A81	70SSOP	—	LCD表示: MX29GL128EHMc	LCD display: MX29GL128EHMc
MACRONIX	MX29GL128EHMC	AG2730	TRG0112-70SS-107B-BT2	TRG3011Base	01.00	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMC	AG2730	TRG0112-70SS-107-BT2	TRG3011Base	01.00	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMC	AG2730	TRG0112-70SS-107D-BT2	TRG3011Base	02.60	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMC	AG2730B	TRG0112-70SS-107B-BT2	TRG3011Base	02.72	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMC	AG2730B	TRG0112-70SS-107D-BT2	TRG3011Base	02.72	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMC	AG2731	TRG0112-70SS-107B-BT2	TRG3011Base	02.33	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMC	AG2731	TRG0112-70SS-107-BT2	TRG3011Base	02.33	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMC	AG2731	TRG0112-70SS-107C-BT2	TRG3011Base	02.62	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMC	AG2731	TRG0112-70SS-107D-BT2	TRG3011Base	02.62	44A85	70SSOP	—	—	—
MACRONIX	MX29GL128EHMc	AF7274/25/11	TRF009-70S5-170B	AF9851A	03.93	44A81	70SSOP	—	LCD表示: MX29GL128EHTx2x	LCD display: MX29GL128EHTx2x
MACRONIX	MX29GL128EHT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A81	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128EHT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A81	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128EHT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A81	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128ELT2C	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A81	56TSSOP	—	LCD表示: MX29GL128ELT2x	LCD display: MX29GL128ELT2x
MACRONIX	MX29GL128ELT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A81	56TSSOP	—	LCD表示: MX29GL128ELT2x	LCD display: MX29GL128ELT2x
MACRONIX	MX29GL128ELT2x	AG2730	J014-NOR56T3-002-BT4	—	01.93	44A80	56TSSOP	—	—	—
MACRONIX	MX29GL128ELT2x	AG2730C	J014-NOR56T3-002-BT4	—	01.00	44A80	56TSSOP	—	—	—
MACRONIX	MX29GL128FLT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128FLT2x	LCD display: MX29GL128FLT2x
MACRONIX	MX29GL128FDT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128FDT2x	LCD display: MX29GL128FDT2x
MACRONIX	MX29GL128FHT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128FHT2x	LCD display: MX29GL128FHT2x
MACRONIX	MX29GL128FHT2x	AG2730	J014-NOR56T3-002-BT4	—	01.00	44A80	56TSSOP	—	—	—
MACRONIX	MX29GL128FHT2x-90G	AF7274/25/11	TRF029-56T3-113B-5	AF9851A	03.93	44A81	56TSSOP	—	LCD表示: MX29GL128FHT2x	LCD display: MX29GL128FHT2x
MACRONIX	MX29GL128FXG-70G	AF7274/25/11	TRF029-56BG-20S	AF9851A	03.93	44A81	56FPGA	—	LCD表示: MX29GL128FXGx	LCD display: MX29GL128FXGx
MACRONIX	MX29GL128FLT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A81	56TSSOP	—	LCD表示: MX29GL128FLT2x	LCD display: MX29GL128FLT2x
MACRONIX	MX29GL128FLT2x	AG2730C	J014-NOR56T3-002-BT4	—	01.00	44A80	56TSSOP	—	—	—
MACRONIX	MX29GL128FLT2x-90G	AF7274/25/11	TRF029-56T3-113B-6A	AF9851A	04.16	44A81	56TSSOP	—	LCD表示: MX29GL128FLT2x	LCD display: MX29GL128FLT2x
MACRONIX	MX29GL128FLT2x-90G	AF7274/25/11	TRF029-56T3-113B-4	AF9851A	04.16	44A81	56TSSOP	—	LCD表示: MX29GL128FLT2x	LCD display: MX29GL128FLT2x
MACRONIX	MX29GL128FLXG-70G	AF7274/25/11	TRF029-56BG-20S	AF9851A	03.93	44A81	56FPGA	—	LCD表示: MX29GL128FLXGx	LCD display: MX29GL128FLXGx
MACRONIX	MX29GL128E6HMC	AF7274/25/11	TRF009-70S5-170B	AF9851A	03.93	44A80	70SSOP	—	LCD表示: MX29GL128E6HMc	LCD display: MX29GL128E6HMc
MACRONIX	MX29GL128E6HMC	AG2730	TRG0112-70SS-107B-BT2	TRG3011Base	01.00	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMC	AG2730	TRG0112-70SS-107-BT2	TRG3011Base	01.00	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMC	AG2730	TRG0112-70SS-107C-BT2	TRG3011Base	01.00	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMC	AG2730	TRG0112-70SS-107D-BT2	TRG3011Base	02.60	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMC	AG2730B	TRG0112-70SS-107-BT2	TRG3011Base	02.72	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMC	AG2730B	TRG0112-70SS-107D-BT2	TRG3011Base	02.72	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMC	AG2731	TRG0112-70SS-107-BT2	TRG3011Base	02.33	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMC	AG2731	TRG0112-70SS-107C-BT2	TRG3011Base	02.62	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMC	AG2731	TRG0112-70SS-107D-BT2	TRG3011Base	02.62	44A86	70SSOP	—	—	—
MACRONIX	MX29GL128E6HMc	AF7274/25/11	TRF009-70S5-170B	AF9851A	03.93	44A80	70SSOP	—	LCD表示: MX29GL128E6HMc	LCD display: MX29GL128E6HMc
MACRONIX	MX29GL128EHT2C	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128EHT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128EHT2x	AG2730	J014-NOR56T3-002-BT4	—	02.37	44A85	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128EHT2x	AG2730C	J014-NOR56T3-002-BT4	—	01.00	44A85	56TSSOP	—	—	—
MACRONIX	MX29GL128EHT2R	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128EHT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128EHT2x	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128EHT2x	LCD display: MX29GL128EHT2x
MACRONIX	MX29GL128ELT2C	AF7274/25/11	TEFTFRF003-56T3-113B(-2.4)	AF9851A	03.93	44A80	56TSSOP	—	LCD表示: MX29GL128ELT2x	LCD display: MX29GL128ELT2x
MACRONIX	MX29GL128ELT2x	AG2730	J014-NOR56T3-002-BT4	—	02.37	44A85	56TSSOP	—	LCD表示: MX29GL128ELT	

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
MACRONIX	MX29GL512ELT2i	AG9730C	TJ014-NOR58TS-002-BT4	-	01 00	44AF2	56T50P	-		
MACRONIX	MX29GL512FHM	AF9724/25/11	TRF009-70SS-170B	AF9851A	03 93	44A97	70SS0P	-	LCD表示: MX29GL512FHMx	LCD display: MX29GL512FHMx
MACRONIX	MX29GL512FHM	AF9724/25/11	TRF009-70SS-170B	AF9851A	03 93	44A97	70SS0P	-	LCD表示: MX29GL512FHMx	LCD display: MX29GL512FHMx
MACRONIX	MX29GL512FHM	AG9730	TRG0112-70SS-107B-BT2	TRG3011Base	02 51	44AFB	70SS0P	-	Vpp電圧不使用版	Vpp high voltage nouse
MACRONIX	MX29GL512FHM	AG9730	TRG0112-70SS-107B-BT2	TRG3011Base	02 60	44AFB	70SS0P	-	Vpp電圧不使用版	Vpp high voltage nouse
MACRONIX	MX29GL512FHM	AG9730B	TRG0112-70SS-107B-BT2	TRG3011Base	02 72	44AFB	70SS0P	-	Vpp電圧不使用版	Vpp high voltage nouse
MACRONIX	MX29GL512FHM	AG9730B	TRG0112-70SS-107C-BT2	TRG3011Base	02 72	44AFB	70SS0P	-	Vpp電圧不使用版	Vpp high voltage nouse
MACRONIX	MX29GL512FHM	AG9730B	TRG0112-70SS-107D-BT2	TRG3011Base	02 72	44AFB	70SS0P	-	Vpp電圧不使用版	Vpp high voltage nouse
MACRONIX	MX29GL512FHM	AG9731	TRG0112-70SS-107B-BT2	TRG3011Base	02 52	44AFB	70SS0P	-	Vpp電圧不使用版	Vpp high voltage nouse
MACRONIX	MX29GL512FHM	AG9731	TRG0112-70SS-107C-BT2	TRG3011Base	02 52	44AFB	70SS0P	-	Vpp電圧不使用版	Vpp high voltage nouse
MACRONIX	MX29GL512FHM	AG9731	TRG0112-70SS-107D-BT2	TRG3011Base	02 52	44AFB	70SS0P	-	Vpp電圧不使用版	Vpp high voltage nouse
MACRONIX	MX29GL512FHT2R-12G	AF9724/25/11	TRF029-56TS-113B-5A	AF9851A	03 93	44A97	56T50P	-	LCD表示: MX29GL512FHT2x(113B)	LCD display: MX29GL512FHT2x(113B)
MACRONIX	MX29GL512FHT2R-12G	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	03 93	44A97	56T50P	-	LCD表示: MX29GL512FHT2x(113B)	LCD display: MX29GL512FHT2x(113B)
MACRONIX	MX29GL512FHT2S	AG9730	TJ014-NOR58TS-002-BT4	-	02 72	92A0E	56T50P	-		
MACRONIX	MX29GL512FHT2S	AG9730C	TJ014-NOR58TS-002-BT4	-	01 00	92A0E	56T50P	-		
MACRONIX	MX29GL512FHT2S	AG9731	TJ014-NOR58TS-002-BT4	-	02 73	92A0E	56T50P	-		
MACRONIX	MX29GL512FHT2x(VPP3)	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	44A9F	56T50P	-		
MACRONIX	MX29GL512FHT2x(VPP3)	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	03 93	44A9F	56T50P	-		
MACRONIX	MX29GL512FHT2x(VPP3)	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	44A9F	56T50P	-	LCD表示: MX29GL512FHT2x	LCD display: MX29GL512FHT2x
MACRONIX	MX29GL512FHT2x(VPP3)	AF9724/25/11	TRF029-56TS-113B(-4, 5)	AF9851A	03 93	44A9F	56T50P	-		
MACRONIX	MX29GL512GDT2	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	92A0D	56T50P	-	LCD表示: MX29GL512GDT2x	LCD display: MX29GL512GDT2x
MACRONIX	MX29GL512GDTx1	AF9724/25/11	TRF009-64BG-188	AF9851A	03 93	92A0D	64LBGA	-	LCD表示: MX29GL512GDTXfx	LCD display: MX29GL512GDTXfx
MACRONIX	MX29GL512GHT2	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	92A0D	56T50P	-	LCD表示: MX29GL512GHT2x	LCD display: MX29GL512GHT2x
MACRONIX	MX29GL512GLT2	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	92A0D	56T50P	-	LCD表示: MX29GL512GLT2x	LCD display: MX29GL512GLT2x
MACRONIX	MX29GL512GLT4	AF9724/25/11	TRF029-64BG-188	AF9851A	03 93	92A0D	64LBGA	-		
MACRONIX	MX29GL512GLTfx	AF9724/25/11	TRF029-64BG-188	AF9851A	03 93	92A0D	64LBGA	-	LCD表示: MX29GL512GLXfx	LCD display: MX29GL512GLXfx
MACRONIX	MX29GL640EBT1	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A9E	48T50P	-		
MACRONIX	MX29GL640EBT1	AG9730C	TJ014-NOR48TS-010-BT4	-	01 00	92A7C	48T50P	-		
MACRONIX	MX29GL640EHT2i	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	44A0D	56T50P	-	LCD表示: MX29GL640EHT2x	LCD display: MX29GL640EHT2x
MACRONIX	MX29GL640EHT2i	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	03 93	44A0D	56T50P	-		
MACRONIX	MX29GL640EHT2i	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	44A0D	56T50P	-	LCD表示: MX29GL640EHT2x	LCD display: MX29GL640EHT2x
MACRONIX	MX29GL640ETTR	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A0D	48T50P	-		
MACRONIX	MX29GL640ETTR	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A0D	48T50P	-	LCD表示: MX29GL640ETTx	LCD display: MX29GL640ETTx
MACRONIX	MX29GL640ETx	AF9724/25/11	TRF029-57BG-38K	AF9851A	03 93	44A9D	48T50P	-		
MACRONIX	MX29LV128DBMC	AF9724/25/11	TRF009-70SS-170B	AF9851A	03 93	44A70	70SS0P	-		
MACRONIX	MX29LV128DBT2C	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	44A70	70SS0P	-	LCD表示: MX29LV128DBT2x	LCD display: MX29LV128DBT2x
MACRONIX	MX29LV128DBT2i	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	44A70	70SS0P	-	LCD表示: MX29LV128DBT2x	LCD display: MX29LV128DBT2x
MACRONIX	MX29LV128DTMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A70	48S0P	-		
MACRONIX	MX29LV128DTMC	AG9730	TRG0112-70SS-107B-BT2	TRG3011Base	01 05	44A87	70SS0P	-		
MACRONIX	MX29LV128DTMC	AG9730	TRG0112-70SS-107C-BT2	TRG3011Base	01 05	44A87	70SS0P	-		
MACRONIX	MX29LV128DTMC	AG9730	TRG0112-70SS-107D-BT2	TRG3011Base	01 05	44A87	70SS0P	-		
MACRONIX	MX29LV128DTT2C	AF9724/25/11	TEFTTRF003-56TS-113B(-2,4)	AF9851A	03 93	44A8E	56T50P	-	LCD表示: MX29LV128DTT2x	LCD display: MX29LV128DTT2x
MACRONIX	MX29LV160CTMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A8E	48S0P	-		
MACRONIX	MX29LV160DCT	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A8E	48T50P	-	LCD表示: MX29LV160DCTx	LCD display: MX29LV160DCTx
MACRONIX	MX29LV160DCT1	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A8E	48T50P	-	LCD表示: MX29LV160DCTx	LCD display: MX29LV160DCTx
MACRONIX	MX29LV160DCT1-70G	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	04 19	44A88	48T50P	-	LCD表示: MX29LV160DCTx	LCD display: MX29LV160DCTx
MACRONIX	MX29LV160DCTT	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 00	44A88	48T50P	-	LCD表示: MX29LV160DCTx	LCD display: MX29LV160DCTx
MACRONIX	MX29LV160DCTT	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 00	44A88	48T50P	-	LCD表示: MX29LV160DCTx	LCD display: MX29LV160DCTx
MACRONIX	MX29LV160TMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A8E	48S0P	-		
MACRONIX	MX29LV230BCT1	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02 28	44A7F	48S0P	-	LCD表示: MX29LV230BCTx	LCD display: MX29LV230BCTx
MACRONIX	MX29LV230DTMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 16	44A7E	44S0P	-	LCD表示: MX29LV230DTMx	LCD display: MX29LV230DTMx
MACRONIX	MX29LV230DTM	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 16	44A7E	44S0P	-	LCD表示: MX29LV230DTMx	LCD display: MX29LV230DTMx
MACRONIX	MX29LV230EBCMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 16	44A7F	44S0P	-	LCD表示: MX29LV230EBCMx	LCD display: MX29LV230EBCMx
MACRONIX	MX29LV230EBCM	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 16	44A7F	44S0P	-	LCD表示: MX29LV230EBCMx	LCD display: MX29LV230EBCMx
MACRONIX	MX29LV230EBCM	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02 21	44A7F	48T50P	-	LCD表示: MX29LV230EBCTx	LCD display: MX29LV230EBCTx
MACRONIX	MX29LV230EBCM	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02 21	44A7F	48T50P	-	LCD表示: MX29LV230EBCTx	LCD display: MX29LV230EBCTx
MACRONIX	MX29LV230EBCM	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	04 19	44A7F	48T50P	-	LCD表示: MX29LV230EBCTx	LCD display: MX29LV230EBCTx
MACRONIX	MX29LV230EBCM	AF9724/25/11	TRF029-57BG-22S	AF9851A	02 86	44A7F	48BGA	-	LCD表示: MX29LV230EBCBx	LCD display: MX29LV230EBCBx
MACRONIX	MX29LV230EBCEx	AF9724/25/11	TRF029-57BG-38K	AF9851A	01 00	44A7F	48BGA	-	LCD表示: MX29LV230EBCEx	LCD display: MX29LV230EBCEx
MACRONIX	MX29LV230EBCEx	AF9724/25/11	TRF029-57BG-38K	AF9851A	01 00	44A7F	48BGA	-	LCD表示: MX29LV230EBCEx	LCD display: MX29LV230EBCEx
MACRONIX	MX29LV230ETMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 16	44A7E	44S0P	-	LCD表示: MX29LV230ETMx	LCD display: MX29LV230ETMx
MACRONIX	MX29LV230ETM	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 16	44A7E	44S0P	-	LCD表示: MX29LV230ETMx	LCD display: MX29LV230ETMx
MACRONIX	MX29LV230ETM	AF9724/25/11	TRF029-48TS-03F	AF9851A	02 56	44A7E	44S0P	-	LCD表示: MX29LV230ETMx 自動増設用アダプタ	LCD display: MX29LV230ETMx This is an add-on module adapter.
MACRONIX	MX29LV230ETTC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 00	44A7E	48T50P	-	LCD表示: MX29LV230ETTx	LCD display: MX29LV230ETTx
MACRONIX	MX29LV230ETTx	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 00	44A7E	48T50P	-	LCD表示: MX29LV230ETTx	LCD display: MX29LV230ETTx
MACRONIX	MX29LV230ETx	AF9724/25/11	TRF029-57BG-38K	AF9851A	01 00	44A7E	48BGA	-	LCD表示: MX29LV230ETx	LCD display: MX29LV230ETx
MACRONIX	MX29LV230ETx	AF9724/25/11	TRF029-57BG-38K	AF9851A	01 00	44A7E	48BGA	-	LCD表示: MX29LV230ETx	LCD display: MX29LV230ETx
MACRONIX	MX29LV230MTMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A3E	48BGA	-		
MACRONIX	MX29LV400CBMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A4E	44S0P	-	LCD表示: MX29LV400CBMx	LCD display: MX29LV400CBMx
MACRONIX	MX29LV400CBM	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A4E	44S0P	-	LCD表示: MX29LV400CBMx	LCD display: MX29LV400CBMx
MACRONIX	MX29LV400CBT	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A4E	48T50P	-	LCD表示: MX29LV400CBTx	LCD display: MX29LV400CBTx
MACRONIX	MX29LV400CBT-70G	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	04 19	44A4E	48T50P	-	LCD表示: MX29LV400CBTx	LCD display: MX29LV400CBTx
MACRONIX	MX29LV400CBT1	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A4E	48T50P	-	LCD表示: MX29LV400CBTx	LCD display: MX29LV400CBTx
MACRONIX	MX29LV400CTMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A4D	44S0P	-	LCD表示: MX29LV400CTMx	LCD display: MX29LV400CTMx
MACRONIX	MX29LV400CTM	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A4D	44S0P	-	LCD表示: MX29LV400CTMx	LCD display: MX29LV400CTMx
MACRONIX	MX29LV400CTT	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A4D	48T50P	-	LCD表示: MX29LV400CTTx	LCD display: MX29LV400CTTx
MACRONIX	MX29LV400CTT1	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03 93	44A4D	48T50P	-	LCD表示: MX29LV400CTTx	LCD display: MX29LV400CTTx
MACRONIX	MX29LV400CTx	AF9724/25/11	TRF029-57BG-38K	AF9851A	03 93	44A4D	48BGA	-	LCD表示: MX29LV400CTx	LCD display: MX29LV400CTx
MACRONIX	MX29LV400CTx	AF9724/25/11	TRF029-57BG-38K	AF9851A	03 93	44A4D	48BGA	-	LCD表示: MX29LV400CTx	LCD display: MX29LV400CTx
MACRONIX	MX29LV400TMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 16	44A8A	44S0P	-	LCD表示: MX29LV400TMCx	LCD display: MX29LV400TMCx
MACRONIX	MX29LV400TMC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 16	44A8A	44S0P	-	LCD表示: MX29LV400TMCx	LCD display: MX29LV400TMCx
MACRONIX	MX29LV400ETC	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 00	44A88	48T50P	-	LCD表示: MX29LV400ETTx	LCD display: MX29LV400ETTx
MACRONIX	MX29LV400ETC1	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	02 28	44A8B	48T50P	-	LCD表示: MX29LV400ETTx	LCD display: MX29LV400ETTx
MACRONIX	MX29LV400ETx	AF9724/25/11	TRF029-57BG-38K	AF9851A	03 93	44A8B	48BGA	-	LCD表示: MX29LV400ETx	LCD display: MX29LV400ETx
MACRONIX	MX29LV400ETx	AF9724/25/11	TRF029-57BG-38K-2	AF9851A	03 93	44A8A	48BGA	-	LCD表示: MX29LV400ETx	LCD display: MX29LV400ETx
MACRONIX	MX29LV400ETTx	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 00	44A8A	48T50P	-	LCD表示: MX29LV400ETTx	LCD display: MX29LV400ETTx
MACRONIX	MX29LV400ETT	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	01 00	44A8A	48T50P	-	LCD表示: MX29LV400ETT	LCD display: MX29LV400ETT
MACRONIX	MX29LV400ETT-70G	AF9724/25/11	TRF029-48TS-03F-4	AF9851A	04 19	44A8A	48T50P	-	LCD表示: MX29LV400ETT	LCD display: MX29LV400ETT
MACRONIX	MX29LV400ETTx	AF9724/25/11	TRF029-57BG-38K	AF9851A	03 93	44A8A	48BGA	-	L	

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
MICROCHP	SST2VF020A	AG9730	TJ014-SPB8SP20-006-BT4	-	03.79	47A58	ESOP	-		
MICROCHP	SST2VF040A	AG9730	TJ014-SPB8SP20-006-BT4	-	03.79	47A57	ESOP	-		
MICROCHP	SST2VF080A	AG9730	TJ014-SPB8SP20-006-BT4	-	03.79	47A58	ESOP	-		
MICRON	BK58F008H0X010	AG9730	TRG0312-88LG-84A-BT2	TRG3011Base	01.02	85A01	88LGA	-		
MICRON	BK58F008H0X010	AG9730B	TRG0312-88LG-84A-BT2	TRG3011Base	02.72	85A01	88LGA	-		
MICRON	BK58F008H0X010	AG9731	TRG0312-88LG-84A-BT2	TRG3011Base	01.82	85A01	88LGA	-		
MICRON	BK58F008H0VX001	AG9730	TRG0312-88LG-84A-BT2	TRG3011Base	02.27	85A58	88LGA	-		
MICRON	BK58F008H0VX001	AG9730B	TRG0312-88LG-84A-BT2	TRG3011Base	02.27	85A58	88LGA	-		
MICRON	BK58F008H0VX001	AG9731	TRG0312-88LG-84A-BT2	TRG3011Base	02.72	85A58	88LGA	-		
MICRON	BK58F009A40X010	AG9730	TRG0312-88LG-84A-BT2	TRG3011Base	01.39	85A21	88LGA	-		
MICRON	BK58F009H4VX000	AG9730	TRG0312-88LG-84A-BT2	TRG3011Base	01.56	85A3A	88LGA	-		
MICRON	BK58F009H4VX000	AG9730B	TRG0312-88LG-84A-BT2	TRG3011Base	02.06	85A3A	88LGA	-		
MICRON	BK58F009H4VX000	AG9731	TRG0312-88LG-84A-BT2	TRG3011Base	03.03	85A3A	88LGA	-		
MICRON	BK58F009H0T010	AG9730	TRG0312-88LG-84A-BT2	TRG3011Base	01.02	85A03	88LGA	-		
MICRON	BK58F009H0T010	AG9730B	TRG0312-88LG-84A-BT2	TRG3011Base	02.72	85A03	88LGA	-		
MICRON	BK58F009H0VX010	AG9730	TRG0312-88LG-84A-BT2	TRG3011Base	01.63	85A3F	88LGA	-		
MICRON	BK58F009H0VX010	AG9730B	TRG0312-88LG-84A-BT2	TRG3011Base	03.06	85A3F	88LGA	-		
MICRON	BK58F009H0VX010	AG9731	TRG0312-88LG-84A-BT2	TRG3011Base	03.03	85A3F	88LGA	-		
MICRON	BK58F009H4VX000	AG9730	TRG0312-88LG-84A-BT2	TRG3011Base	01.02	85A02	88LGA	-		
MICRON	BK58F009H4VX000	AG9730B	TRG0312-88LG-84A-BT2	TRG3011Base	02.72	85A02	88LGA	-		
MICRON	BK58F009H4VX000	AG9731	TRG0312-88LG-84A-BT2	TRG3011Base	01.82	85A02	88LGA	-		
MICRON	BK58F010H0VT010	AG9730	TRG0312-88LG-84A-BT2	TRG3011Base	01.55	85A3B	88LGA	-		
MICRON	CJ58F008H0T010	AG9730	TRG0312-70SS-83B-BT2	TRG3011Base	01.06	85A00	70SSOP	-		
MICRON	FSN0BL1XM8H1-MA	AG9730	TM01-60MJ-01	AG9870	03.05	4C407	-	-	PCコントローソフトVer5.3.9.8以上が必要、且つ、AG9870システムS/W Rev01.06以上が必要です。	It is necessary for versions of the PC control software to be more than Rev5.3.9.8. It is necessary for versions of the AG9870 system S/W to be more than Rev01.06.
MICRON	FSN0BL1XM8H1-MA	AG9730B	TM01-60MJ-01	AG9870	03.05	4C407	-	-	PCコントローソフトVer5.3.9.8以上が必要、且つ、AG9870システムS/W Rev01.06以上が必要です。	It is necessary for versions of the PC control software to be more than Rev5.3.9.8. It is necessary for versions of the AG9870 system S/W to be more than Rev01.06.
MICRON	J28F00A4M2EWH	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	03.93	85A30	48TSP	-		
MICRON	J28F00A4M2EWH	AG9730	TJ014-NOR56TS-002-BT4	-	01.89	85A62	56TSP	-		
MICRON	J28F00A4M2EWH	AG9730C	TJ014-NOR56TS-002-BT4	-	01.00	85A62	56TSP	-		
MICRON	J28F00A4M2EWL	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	03.93	85A00	56TSP	-		
MICRON	J28F128J2F75A	AF9724/25/11	TEF003-56TS-30A	AF9851A	03.93	85A7C	56TSP	-		
MICRON	J28F128M2EWH	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	01.00	85A32	56TSP	-		
MICRON	J28F128M2EWH	AG9730C	TJ014-NOR56TS-002-BT4	-	01.00	85A03	56TSP	-		
MICRON	J28F128M2EWH	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	01.00	85A32	56TSP	-		
MICRON	J28F128M2EWL	AG9730C	TJ014-NOR56TS-002-BT4	-	01.00	85A43	56TSP	-		
MICRON	J28F225M2EWH	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	03.93	85A06	56TSP	-		
MICRON	J28F225M2EWL	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	03.93	85A06	56TSP	-		
MICRON	J28F256P30TF	AF9724/25/11	TEF003-56TS-148C	AF9851A	03.93	85A80	56TSP	-	LCD表示: J28F256P30TF	LCD display: J28F256P30TF
MICRON	J28F256M2EWH	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	03.93	85A00	56TSP	-		
MICRON	J28F312M2EWH	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	03.93	85A00	56TSP	-		
MICRON	J28F312P30BFA	AF9724/25/11	TEF003-56TS-148C	AF9851A	03.93	85A7E	56TSP	-	LCD表示: J28F312P30BF	LCD display: J28F312P30BF
MICRON	M2SP128-VME5GB	AF9724/25/11	TK005-SPBSON8-6	-	02.85	34A96	8WSOP	-	LCD表示: M2SP128-VME(TK)	LCD display: M2SP128-VME(TK)
MICRON	M2SP16-VMF	AF9724/25/11	TK003-SP116SOP	-	開発中	開発中	16SSOP	-		
MICRON	M2SP16-VMF	AF9724/25/11	TEF005-SIR16SPA	AF9851A	01.00	34A57	16SSOP	-		
MICRON	M2SP16-VMN	AF9724/25/11	TK002-SPB50P-150	-	01.65	34A7E	8SSOP	-	LCD表示: M2SP16-VMN(TK)	LCD display: M2SP16-VMN(TK)
MICRON	M2SP16-VMN	AG9730	TJ014-SPB8SP15-004-BT4	-	01.53	85A3C	8SSOP	-		
MICRON	M2SP16-VMN	AG9730C	TJ014-SPB8SP15-004-BT4	-	01.00	85A3C	8SSOP	-		
MICRON	M2SP16-VMW	AF9724/25/11	TK001-SPB50P-200	-	01.65	34A7E	8SSOP	-	LCD表示: M2SP16-VMW(TK)	LCD display: M2SP16-VMW(TK)
MICRON	M2SP16X-VMN	AF9724/25/11	TK002-SPB50P-150	-	開発中	開発中	8SSOP	-		
MICRON	M2SP20-VMN	AF9724/25/11	TEF005-SIR8SP1-150	AF9851A	01.90	34A5C	8SSOP	-	LCD表示: M2SP20	LCD display: M2SP20
MICRON	M2SP32-VMF	AF9724/25/11	TK003-SP116SOP	-	開発中	開発中	16SSOP	-		
MICRON	M2SP32-VMF	AF9724/25/11	TEF005-SIR16SPA	AF9851A	01.00	34A58	16SSOP	-		
MICRON	M2SP32-VMF	AG9730	TJ014-SP116SP-005-BT4	-	01.56	85A40	16SSOP	-		
MICRON	M2SP32-VMF	AG9730C	TJ014-SP116SP-005-BT4	-	01.00	85A40	16SSOP	-		
MICRON	M2SP32-VNM	AF9724/25/11	TK001-SPB50P-200	-	01.59	34A7E	8SSOP	-	LCD表示: M2SP32-VNM(TK)	LCD display: M2SP32-VNM(TK)
MICRON	M2SP40-VMN3TPB	AF9724/25/11	TK002-SPB50P-150	-	02.01	34A83	8SSOP	-	LCD表示: M2SP40-VMN(TK)	LCD display: M2SP40-VMN(TK)
MICRON	M2SP64-VME	AF9724/25/11	TEF005-SIR8SN	AF9851A	01.00	34A59	8WSOP	-		
MICRON	M2SP64-VMF	AF9724/25/11	TEF005-SIR16SPA	AF9851A	01.00	34A59	16SSOP	-		
MICRON	M2SP64-VMF(TK)	AF9724/25/11	TK003-SP116SOP	-	02.00	34A82	16SSOP	-		
MICRON	M2SP80-VMN	AF9724/25/11	TK002-SPB50P-150	-	01.65	34A7D	8SSOP	-	LCD表示: M2SP80-VMN(TK)	LCD display: M2SP80-VMN(TK)
MICRON	M2SP80-VNM	AF9724/25/11	TEF005-SIR8SN6-50	AF9851A	01.00	34A56	8WSOP	-		
MICRON	M2SP80-VNM	AF9724/25/11	TK001-SPB50P-200	-	01.65	34A7D	8SSOP	-	LCD表示: M2SP80-VNM(TK)	LCD display: M2SP80-VNM(TK)
MICRON	M2SP80-VNM	AF9724/25/11	TK001-SPB50P-200	-	01.65	34A7A	8SSOP	-	LCD表示: M2SP80-VNM(TK)	LCD display: M2SP80-VNM(TK)
MICRON	M2SP80-VNM	AF9724/25/11	TK001-SPB50P-200	-	01.59	34A77	8SSOP	-	LCD表示: M2SP80-VNM(TK)	LCD display: M2SP80-VNM(TK)
MICRON	M2SP80-VNM	AF9724/25/11	TK001-SPB50P-200	AF9851A	03.66	34A77	8SSOP	-	LCD表示: M2SP80-VNM(TK)	LCD display: M2SP80-VNM(TK)
MICRON	M2SP80-VNM	AF9724/25/11	TK001-SPB50P-200	AF9851A	03.66	34A79	16SSOP	-	LCD表示: M2SP80-VNM(TK)	LCD display: M2SP80-VNM(TK)
MICRON	M2SP80-VNM	AF9724/25/11	TK001-SPB50P-200	AF9851A	03.66	34A79	8SSOP	-	LCD表示: M2SP80-VNM(TK)	LCD display: M2SP80-VNM(TK)
MICRON	M2SP80-VNM	AF9724/25/11	TK001-SPB50P-200	AF9851A	03.66	34A78	8SSOP	-	LCD表示: M2SP80-VNM(TK)	LCD display: M2SP80-VNM(TK)
MICRON	M27C1001	AF9724/25/11	-	AF9853B	01.09	34005	32DIP	-		
MICRON	M27C1001	AF9724/25/11	TE004-32PL-03-2	AF9853B	01.55	34005	32PLCC	-		
MICRON	M27C1024	AF9724/25/11	-	AF9852A	01.09	34006	40DIP	-		
MICRON	M27C1024	AF9724/25/11	TE004-44PL-04	AF9852A	01.29	34006	44PLCC	-		
MICRON	M27C160-100F1	AF9724/25/11	-	AF9851A	03.93	3400A	42DIP	-	LCD表示: M27C160	LCD display: M27C160
MICRON	M27C2001	AF9724/25/11	-	AF9853B	01.66	34007	32DIP	-		
MICRON	M27C248B	AF9724/25/11	-	AF9853B	01.66	34003	28FDP	-		
MICRON	M27C4001	AF9724/25/11	-	AF9853A	01.20	34008	32FDP	-		
MICRON	M27C4002	AF9724/25/11	-	AF9852A	01.60	34009	40DIP	O		
MICRON	M27C4002	AF9724/25/11	TE004-44PL-04	AF9852A	01.60	34009	44PLCC	O		
MICRON	M27C512	AF9724/25/11	-	AF9853B	01.56	34001	28FDP	-		
MICRON	M27C64A	AF9724/25/11	-	AF9853B	01.66	34002	28FDP	-		
MICRON	M27C800-100F1	AF9724/25/11	-	AF9851A	03.93	34000	42DIP	-	LCD表示: M27C800	LCD display: M27C800
MICRON	M27V160-100X1F	AF9724/25/11	-	AF9851A	03.93	34005	42DIP	-	LCD表示: M27V160	LCD display: M27V160
MICRON	M29W256G170N6F	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	03.93	34A75	56TSP	-		
MICRON	M29W323D770N6E	AF9724/25/11	TEF003-48TS-03F	AF9851A	04.15	34A38	48TSP	-	LCD表示: M29W323D770N6E	LCD display: M29W323D770N6E
MICRON	M29W323D770N6E	AF9724/25/11	TEFTFR7003-48TS-03F	AF9851A	01.14	34A38	48TSP	-		
MICRON	M29F160F8AN8E2	AF9724/25/11	TEFTFR7003-48TS-03F	AF9851A	02.01	85A17	48TSP	-	LCD表示: M29F160FB	LCD display: M29F160FB
MICRON	M29F400FT8AN8E2	AF9724/25/11	TEFTFR7003-48TS-03F	AF9851A	02.33	85AAF	48TSP	-	LCD表示: M29F400FT	LCD display: M29F400FT
MICRON	M29W604FB	AF9724/25/11	TEFTFR7003-48TS-03F	AF9851A	01.81	85A27	48TSP	-		
MICRON	M29W64FB70N3	AF9724/25/11	TEFTFR7003-48TS-03F	AF9851A	02.07	85A47	48TSP	-	LCD表示: M29W64FB	LCD display: M29W64FB
MICRON	M29W64FB70N3	AF9724/25/11	TRF029-48TS-03F-3	AF9851A	02.48	34A47	48TSP	-	LCD表示: M29W64FB	LCD display: M29W64FB
MICRON	M29W64FT70N3E	AF9724/25/11	TRF029-48TS-03F-3	AF9851A	03.93	34A46	48TSP	-	LCD表示: M29W64FT	LCD display: M29W64FT
MICRON	M29W128GH	AG9730	TJ014-NOR56TS-002-BT4	-	01.55	85A41	56TSP	-		
MICRON	M29W128GH70N3E	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	02.48	34A72	56TSP	-		
MICRON	M29W128GH70N6E	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	01.01	34A72	56TSP	-		
MICRON	M29W128GH70N6E	AF9724/25/11	TRF029-56TS-113B-5	AF9851A	03.13	34A72	56TSP	-		
MICRON	M29W128GH70N6E	AG9730C	TJ014-NOR56TS-002-BT4	-	01.00	85A41	56TSP	-	LCD表示: M29W128GH	LCD display: M29W128GH
MICRON	M29W128GL	AG9730	TJ014-NOR56TS-002-BT4	-	01.55	85A41	56TSP	-		
MICRON	M29W128GL	AG9730C	TJ014-NOR56TS-002-BT4	-	01.00	85A41	56TSP	-		
MICRON	M29W128GL70N3E	AF9724/25/11	TRF029-56TS-113B-3	AF9851A	01.65	34A72	56TSP	-	LCD表示: M29W128GL70N6E	LCD display: M29W128GL70N6E
MICRON	M29W128GL70N6E	AF9724/25/11	TEFTFR7003-56TS-113B(-2.4)	AF9851A	01.08	34A72	56TSP	-		
MICRON	M29W128GL70N6E	AF9724/25/11	TRF003-56TS-113B-4	AF9851A	03.06	34A72	56TSP	-		
MICRON	M29W160E70N6E	AF9724/25/11	TEF003-48TS-03F	AF9851A	02.17	34A29	48TSP	-	LCD表示: M29W160E8	LCD display: M29W160E8
MICRON	M29W160E70N6E	AF9724/25/11	TEFTFR7003-48TS-03F	AF9851A	03.93	34A29	48TSP	-	LCD表示: M29W160E9	LCD display: M29W160E9
MICRON	M29W160E70N6E	AF9724/25/11	TEFTFR7003-48TS-03F	AF9851A	03.93	34A28	48TSP	-	LCD表示: M29W16	

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
MICRON	MT25QL256ABASESF-OS1T	AF9724/25/11	TK903-SPI1ESOP	AF9851A	03.66	34A00	1650P	—	—	LCD表示: MT25QL256ABASESF1T9
MICRON	MT25QL256ABASESF-OS1T	AF9724/25/11	TK903-SPI1ESOP-A	AF9851A	04.19	34A00	1650P	—	—	LCD表示: MT25QL256ABASESF1T9
MICRON	MT25QL512ABASESF-OS1T	AF9724/25/11	TK903-SPI1ESOP	AF9851A	03.66	34A09	1650P	—	—	LCD表示: MT25QL512ABASESF1T9
MICRON	MT25QL512ABASESF1TK1	AF9724/25/11	TK903-SPI1ESOP	—	02.26	34A09	1650P	—	—	—
MICRON	MT25QL512AB81EW9-OS1T	AF9724/25/11	TK906-SPBSON8v6	AF9851A	02.85	34A09	BWSON	—	—	LCD表示: MT25QL512AB81EW9(TK)
MICRON	MT25QL512AB81EW9-OS1T	AF9724/25/11	TK904-SPBSON8v9	—	03.66	34A09	BWSON	—	—	LCD表示: MT25QL512AB81EW9(TK)
MICRON	MT25QL512AB8BESF	AF9724/25/11	TK903-SPI1ESOP	—	03.30	34A09	1650P	—	—	—
MICRON	MT25QL512AB8BESF-OS1T	AF9724/25/11	TK903-SPI1ESOP	AF9851A	03.66	34A09	1650P	—	—	LCD表示: MT25QL512AB8BESF1T9
MICRON	MT25QL512AB8BESF-OS1T	AF9724/25/11	TK903-SPI1ESOP-A	AF9851A	04.19	34A09	1650P	—	—	LCD表示: MT25QL512AB8BESF1T9
MICRON	MT25QU01GB8BESF-OS1T	AF9724/25/11	TK903-SPI1ESOP	—	02.53	85AC3	1650P	—	—	LCD表示: MT25QU01GB8BESF1TK1
MICRON	MT25QU02GB8BE12-OS1T	AF9724/25/11	TK909-SPI24GBv6-2	—	02.94	85AD5	24BGA	—	—	LCD表示: MT25QU02GB8BE12(TK) 外形寸法: 8x8
MICRON	MT25QU02GB8BE12-OS1T	AF9724/25/11	TK906-SPI24GBv6-2A	AF9851A	03.95	85AD5	24BGA	—	—	LCD表示: MT25QU02GB8BE12(TK9)
MICRON	MT25QU128ABA1ESE1TK1	AF9724/25/11	TK901-SPBSOP-200	—	02.75	85AC4	850P	—	—	—
MICRON	MT25QU128ABA1ESF1TK1	AF9724/25/11	TK903-SPI1ESOP	—	02.54	85AC4	1850P	—	—	—
MICRON	MT25QU128ABA1EW9-OS1T	AF9724/25/11	TK906-SPBSON8v6	—	03.16	85AC4	BWSON	—	—	—
MICRON	MT25QU128ABA1EW9-OS1T	AF9724/25/11	TK905-SPBSON8v6	—	02.95	85AC6	BWSON	—	—	LCD表示: MT25QU128ABA1EW9(TK)
MICRON	MT25QU1512AB11EW9-OS1T	AF9724/25/11	TK901-NOR5ET5-002-BT4	—	03.01	85AE7	BWSON	—	—	LCD表示: MT25QU1512AB11EW9(TK)
MICRON	MT25QU1512AB8BE12	AF9724/25/11	TK909-SPI24GBv6-2	—	03.10	85AE7	24BGA	—	—	—
MICRON	MT25QU1512AB8BE12	AF9724/25/11	TK906-SPI24GBv6-2A	AF9851A	03.95	85AE7	24BGA	—	—	LCD表示: MT25QU1512AB8BE12(TK9)
MICRON	MT28EW01GABA1IJS	AF9724/25/11	TEFT1TRF003-5ET5-113B(-2.4)	AF9851A	03.93	85AC0	56T50P	—	—	—
MICRON	MT28EW01GABA1IJS	AF9724/25/11	TEFT1TRF003-5ET5-113B(-2.4)	AF9851A	03.93	85AC0	56T50P	—	—	—
MICRON	MT28EW01GABA1IJS-OS1T	AF9724/25/11	TRF929-5ET5-113B-6A	AF9851A	04.16	85AC0	56T50P	—	—	LCD表示: MT28EW01GABA1IJS
MICRON	MT28EW01GABA1IJS-OS1T	AF9724/25/11	TRF929-5ET5-113B-4	AF9851A	04.16	85AC0	56T50P	—	—	LCD表示: MT28EW01GABA1IJS
MICRON	MT28EW01GABA1IJS-OS1T	AG9730C	J101-NOR5ET5-002-BT4	—	01.20	85AF7	56T50P	—	—	LCD表示: MT28EW01GABA1IJS
MICRON	MT28EW01GABA1LPC-OS1T	AF9724/25/11	TRF929-64BQ-198	AF9851A	03.93	85AC0	64BGA	—	—	LCD表示: MT28EW01GABA1LPC
MICRON	MT28EW126ABA1IJS-OS1T	AF9724/25/11	TEFT1TRF003-5ET5-113B(-2.4)	AF9851A	03.93	85ACB	48T50P	—	—	LCD表示: MT28EW126ABA1IJS
MICRON	MT28EW256ABA1IJS	AF9724/25/11	TEFT1TRF003-5ET5-113B(-2.4)	AF9851A	03.93	85ACB	56T50P	—	—	—
MICRON	MT28EW256ABA1IJS	AG9730C	J101-NOR5ET5-002-BT4	—	01.24	85ACB	56T50P	—	—	—
MICRON	MT28EW256ABA1IJS	AF9724/25/11	TEFT1TRF003-5ET5-113B(-2.4)	AF9851A	03.93	85ACB	56T50P	—	—	—
MICRON	MT28EW256ABA1IJS	AG9730C	J101-NOR5ET5-002-BT4	—	03.60	85ACB	56T50P	—	—	—
MICRON	MT28EW512ABA1IJS	AF9724/25/11	TEFT1TRF003-5ET5-113B(-2.4)	AF9851A	03.93	85A08	56T50P	—	—	—
MICRON	MT28EW512ABA1HPC	AF9724/25/11	TRF929-64BQ-198	AF9851A	03.93	85A08	64BGA	—	—	—
MICRON	MT28EW512ABA1IJS	AF9724/25/11	TEFT1TRF003-5ET5-113B(-2.4)	AF9851A	03.93	85A08	56T50P	—	—	—
MICRON	MT28EW512ABA1IJS	AG9730C	J101-NOR5ET5-002-BT4	—	03.66	85AD1	56T50P	—	—	—
MICRON	MT28EW512ABA1IJS-OS1T	AG9730C	J101-NOR5ET5-002-BT4	—	01.20	85AF8	56T50P	—	—	LCD表示: MT28EW512ABA1IJS
MICRON	MT28H132QGBAREBL	AG9730C	J102-14ALQ-016-BT2	—	02.86	85A09	144LGA	—	—	—
MICRON	MT28H132QGBAREBL	AG9730B	J101-14ALQ-016-BT2	—	03.00	85A09	144LGA	—	—	LCD表示: HL32QGBAREBL32S HSP
MICRON	MT28H132QGBAREBL	AG9731	J102-14ALQ-016-BT2	—	03.26	85A02	144LGA	—	—	LCD表示: HL32QGBAREBL32S HSP
MICRON	MT28H132QGBAREBL32S	AG9730C	J102-14ALQ-016-BT2	—	02.86	85A03	144LGA	—	—	2ノット対応
MICRON	MT28H132QGBAREBL32S	AG9730B	J102-14ALQ-016-BT2	—	02.85	85A03	144LGA	—	—	—
MICRON	MT28H132QGBAREBL32S	AG9731	J102-14ALQ-016-BT2	—	02.83	85A03	144LGA	—	—	—
MICRON	MT28H132QGBAREBL32S HSP	AG9730B	J102-14ALQ-016-BT2	—	03.42	85A02	144LGA	—	—	LCD表示: HL32QGBAREBL32S HSP
MICRON	MT28H146QGBAREBL	AG9730C	J102-14ALQ-016-BT2	—	02.86	85A01	144LGA	—	—	—
MICRON	MT28H146QGBAREBL	AG9730B	J102-14ALQ-016-BT2	—	03.00	85A04	144LGA	—	—	LCD表示: HL84QGBAREBL32S HSP
MICRON	MT28H146QGBAREBL	AG9731	J102-14ALQ-016-BT2	—	03.26	85A04	144LGA	—	—	LCD表示: HL84QGBAREBL32S HSP
MICRON	MT28H146QGBAREBL32S	AG9730C	J102-14ALQ-016-BT2	—	02.86	85A04	144LGA	—	—	—
MICRON	MT28H146QGBAREBL32S	AG9730B	J102-14ALQ-016-BT2	—	02.85	85A04	144LGA	—	—	—
MICRON	MT28H146QGBAREBL32S	AG9731	J102-14ALQ-016-BT2	—	02.83	85A04	144LGA	—	—	—
MICRON	MT28H146QGBAREBL32S HSP	AG9730B	J102-14ALQ-016-BT2	—	03.42	85A04	144LGA	—	—	LCD表示: HL84QGBAREBL32S HSP
MICRON	MT28F408ABACADAMP(SKP)	AG9730C	J101-NAND48T5-003-BT4	—	02.54	4DCA1	48T50P	—	—	—
MICRON	MT28F408ABACAE(ALL)	AG9730C	J101-NAND48T5-003-BT4	—	03.05	85A09	48T50P	—	—	—
MICRON	MT28F408ABACAE(ALL)	AG9730C	J101-NAND48T5-003-BT4	—	01.00	85A03	48T50P	—	—	—
MICRON	MT28F408ABACAE(SKP)	AG9730C	J101-NAND48T5-003-BT4	—	01.00	85A0C	48T50P	—	—	—
MICRON	MT28F408ABACAE(ALL)	AG9730C	J101-NAND48T5-003-BT4	—	03.05	85A04	48T50P	—	—	—
MICRON	MT28F408ABACAE(ALL)	AG9730C	J101-NAND48T5-003-BT4	—	01.00	85A04	48T50P	—	—	—
MICRON	MT28F408ABACAE(SKP)	AG9730C	J101-NAND48T5-003-BT4	—	01.00	85A0C	48T50P	—	—	—
MICRON	MT28F408ABACAE(ALL)	AG9730C	J101-NAND48T5-003-BT4	—	01.00	85A0C	48T50P	—	—	—
MICRON	MT35XL256ABA1G12-0AAT	AF9724/25/11	TRF929-24B2-234	AF9851A	03.95	85A00	24BGA	—	—	LCD表示: MT35XL256ABA1G12
MICRON	MTDE0700MB8A-1K1	TM01-60MJ-01	—	AG9870	03.05	4A08	—	—	—	PCコントローラソフトVer5.6.0.0以上が必要、且つ、AG8870システムS/W Rev.01.06以上が必要です。 It is necessary for versions of the AG8870 system S/W to be more than Rev.01.06.
MICRON	MTDE0700MB8A-1K1	TM01-60MJ-01	—	AG9870	03.05	4A08	—	—	—	PCコントローラソフトVer5.6.0.0以上が必要、且つ、AG8870システムS/W Rev.01.06以上が必要です。 It is necessary for versions of the AG8870 system S/W to be more than Rev.01.06.
MICRON	MTDE0700MB8A-1K1	TM02-60MJ-02	—	AG9870	03.05	4A08	—	—	—	Rev.01.10でのみ対応 It is support only in Rev.01.10J.
MICRON	MTDE0700MB8C-1J1	AG9730C	TM01-30MJ-07	AG9870	03.05	4A08	—	—	—	PCコントローラソフトVer5.7.0.0以上が必要、且つ、AG8870システムS/W Rev.01.06以上が必要です。 It is necessary for versions of the PC control software to be more than Rev.5.7.00.
MICRON	MTDE0700MB8C-1J1	AG9730B	TM01-30MJ-07	AG9870	03.05	4A08	—	—	—	It is necessary for versions of the PC control software to be more than Rev.5.7.00.
MICRON	MTFC128GAPALNS-ATT[100MHz]	AF9750	TM01-108BQ-02	—	01.11	85B09	100BGA	—	—	It is necessary for versions of the AG8870 system S/W to be more than Rev.01.06.
MICRON	MTFC128GAPALNS-ATT[100MHz]	AF9750	TM01-153BQ-01	—	01.11	85B01	153FBGA	—	—	It is necessary for versions of the AG8870 system S/W to be more than Rev.01.06.
MICRON	MTFC128GAPALNS-ATT[100MHz]	AF9750	TM01-108BQ-02	—	01.11	85B02	100BGA	—	—	It is necessary for versions of the AG8870 system S/W to be more than Rev.01.06.
MICRON	MTFC128GAPALNS-ATT[100MHz]	AF9750	TM01-108BQ-02	—	01.11	85B03	100BGA	—	—	It is necessary for versions of the AG8870 system S/W to be more than Rev.01.06.
MICRON	MTFC32GAKEADQ-ATT[100MHz]	AF9750	TM01-108BQ-02	—	01.11	85B03	100BGA	—	—	It is necessary for versions of the AG8870 system S/W to be more than Rev.01.06.
MICRON	MTFC4GACAAAM-1M WT	AG9730C	J1014-MMC1B8Q-008A-BT4	—	01.00	85A0D	153FBGA	—	—	84Gbit以上に対応したAG8730で書き込み出来ます。 84Gbit or more of the AG8730 can be written.
MICRON	MTFC4GACAEAM	AG9730C	J1014-MMC1B8Q-008A-BT4	—	03.04	85A02	153FBGA	—	—	—
MICRON	MTFC4GACAEAM	AG9730C	J1014-MMC1B8Q-008A-BT4	—	01.00	85A02	153FBGA	—	—	—
MICRON	MTFC4GACAJCN-1M	AF9750	TM01-153BQ-01	—	01.11	85B03	153FBGA	—	—	—
MICRON	MTFC4GACAJCN-1M	AG9730C	J1014-MMC1B8Q-008A-BT4	—	01.00	85A0B	153FBGA	—	—	—
MICRON	MTFC4GACAJCN-1M WT[100MHz]	AF9750	TM01-153BQ-01	—	01.11	85B06	153BGA	—	—	LCD表示: MTFC4GACAJCN-1M WT
MICRON	MTFC4GACAJCN-4M IT[100MHz]	AF9750	TM01-153BQ-01	—	01.11	85B07	153FBGA	—	—	LCD表示: MTFC4GACAJCN-4M IT
MICRON	MTFC8GAJAEQD-ATT[100MHz]	AF9750	TM01-108BQ-02	—	01.11	85B08	100BGA	—	—	LCD表示: MTFC8GAJAEQD-ATT
MICRON	MTFC8GACAAAM	AG9730C	J1014-MMC1B8Q-008A-BT4	—	03.05	85A09	153FBGA	—	—	84Gbit以上に対応したAG8730で書き込み出来ます。 84Gbit or more of the AG8730 can be written.
MICRON	MTFC8GACAAAM	AG9730C	J1014-MMC1B8Q-008A-BT4	—	03.00	85A09	153FBGA	—	—	—
MICRON	MTFC8GACAAAM-1M WT	AG9730C	J1014-MMC1B8Q-008A-BT4	—	01.00	85AAE	153FBGA	—	—	—
MICRON	MTFC8GACAEAM	AG9730C	J1014-MMC1B8Q-008A-BT4	—	03.05	85A01	153FBGA	—	—	84Gbit以上に対応したAG8730で書き込み出来ます。 84Gbit or more of the AG8730 can be written.
MICRON	MTFC8GACAEAM	AG9730C	J1014-MMC1B8Q-008A-BT4	—	01.00	85A09	153FBGA	—	—	—
MICRON	MTFC8GACAEAMS-K1 ATT[100MHz]	AF9750	TM01-153BQ-01	—	01.11	85B09	153FBGA	—	—	—
MICRON	MTFC8GACAEAMS-K1 ATT[200MHz]	AF9750	TM01-153BQ-01	—	01.03	85ADF	153FBGA	—	—	LCD表示: MTFC8GACAEAMS-K1 ATT
MICRON	MTFC8GAKAJCN-1M	AG9730C	J1014-MMC1B8Q-008A-BT4	—	01.00	85AAA	153FBGA	—	—	—
MICRON	MTFC8GAKAJCN-1M IT[100MHz]	AF9750	TM01-153BQ-01	—	01.11	85B0A	153BGA	—	—	—
MICRON	MTFC8GAKAJCN-4M IT[100MHz]	AF9750	TM01-153BQ-01	—	01.11	85B0E	153FBGA	—	—	LCD表示: MTFC8GAKAJCN-4M IT
MICRON	MTFC8GAKAJCN-4M IT[200MHz]	AF9750	TM01-153BQ-01	—	01.03	85A01	153FBGA	—	—	LCD表示: MTFC8GAKAJCN-4M IT
MICRON	MTFC8GAMALBH-ATT[100MHz]	AF9750	TM01-153BQ-01	—	01.11	85B0C	153FBGA	—	—	LCD表示: MTFC8GAMALBH-ATT
MICRON	MTH-30KS-08F-4	AG9740	TM02-30MJ-06	—	02.78	4A09	—	—	—	—
MICRON	MTH-30KS-08F-4	AG9740S	TM02-30MJ-06	—	02.78	4A09	—	—	—	—
MICRON	MTH-30KS-16F-1W	AG9740	TM02-30MJ-06	—	02.78	4A09	—	—	—	—
MICRON	MTH-30KS-16F-1W	AG9740S	TM02-30MJ-06	—	02.78	4A09	—	—	—	—
MICRON	N25Q032A13EFA	AG9730C	J1384-SPB8L-053-BT4	—	03.55	85A05	8MLP	—	—	—
MICRON	N25Q032A13ESC	AG9730C	J1014-SPB8SP15-004-BT4	—	02.16	85A05	850P	—	—	150m㎡
MICRON	N25Q032A13ESC	AG9730C	J1014-SPB8SP15-004-BT4	—	01.00	85A05	850P	—	—	150m㎡
MICRON	N25Q032A13ESE	AF9724/25/11	TK901-SPBSOP-200	—	01.65	34A7B	850P	—	—	LCD表示: N25Q032A13ESE(TK)
MICRON	N25Q032A13ESE	AF9								

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマ名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
MICRON	PF58F0080H0T0B0	AG7931	TRG012-108BG-112-BT2	TRG3011Base	02.68	65A0E	108BGA	—		
MICRON	P228F032M29EWB	AF9724/25/11	TRF003-57BG-380J	AF9851A	01.00	65A2F	48BGA	—		
MICRON	P228F032M29EWT	AF9724/25/11	TRF003-57BG-380J	AF9851A	01.00	65A2E	48BGA	—		
MICRON	P228F064M29EWB	AF9724/25/11	TRF003-57BG-380J	AF9851A	01.00	65A31	48BGA	—		
MICRON	P228F064M29EWT	AF9724/25/11	TRF003-57BG-380J	AF9851A	03.83	65A30	48BGA	—		
NV DEVICES	MSP14LS124	AG7930	TRG0441-140FL-128-BT	TRG3011Base	03.01	63AA1	140LGA	—		
NV DEVICES	MSP14LS124	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	03.01	63AA1	140LGA	—		
NV DEVICES	MSP14LS124	AG7931	TRG0441-140FL-128-BT	TRG3011Base	03.01	63AA1	140LGA	—		
NV DEVICES	MSP14LS124(32SKT)	AG7931	TJ032-140FL-00B-BT2	—	03.01	63AA2	140LGA	—		
NV DEVICES	MSP14LS300	AG7930	TRG0441-140FL-128-BT	TRG3011Base	01.44	63A4D	140LGA	—	32Gbit以上に対応したAG7930で書き込み出来ます。 プログラム済みのデバイスにプログラムを実施するとエラー終了します。プログラムはERASE済みのデバイスに おいて書き換えて下さい。	32Gbit or more of the AG7930 can be written.
NV DEVICES	MSP14LS300	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	02.72	63A4D	140LGA	—		
NV DEVICES	MSP14LS300(32SKT)	AG7930B	TJ032-140FL-00B-BT2	—	02.72	63A88	140FLGA	—		
NV DEVICES	MSP14LS300(32SKT)	AG7931	TJ032-140FL-00B-BT2	—	01.77	63A88	140FLGA	—		
NV DEVICES	MSP14LS600	AG7930	TRG0441-140FL-128-BT	TRG3011Base	01.58	63A6A	140LGA	—	64Gbit以上に対応したAG7930で書き込み出来ます。 プログラム済みのデバイスにプログラムを実施するとエラー終了します。プログラムはERASE済みのデバイスに おいて書き換えて下さい。	64Gbit or more of the AG7930 can be written.
NV DEVICES	MSP14LS600	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	02.72	63A6A	140LGA	—		
NV DEVICES	MSP14LS600(32SKT)	AG7930B	TJ032-140FL-00B-BT2	—	02.72	63A74	140FLGA	—		
NV DEVICES	MSP14LS600	AG7930	TRG0441-140FL-128-BT	TRG3011Base	03.01	63A9F	140LGA	—		
NV DEVICES	MSP14LS620	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	03.06	63A9F	140LGA	—		
NV DEVICES	MSP14LS620(32SKT)	AG7931	TRG0441-140FL-128-BT	TRG3011Base	01.01	63A9F	140LGA	—		
NV DEVICES	MSP14LS620(32SKT)	AG7930B	TJ032-140FL-00B-BT2	—	03.06	63A4D	140LGA	—		
NV DEVICES	MSP14LS620(32SKT)	AG7931	TJ032-140FL-00B-BT2	—	03.01	63AA0	140LGA	—		
NV DEVICES	MSP14LV160	AG7930	TRG0441-140FL-128-BT	TRG3011Base	01.27	63A52	140FLGA	—		
NV DEVICES	MSP14LV160	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	02.72	63A52	140FLGA	—		
NV DEVICES	MSP14LV160	AG7931	TRG0441-140FL-128-BT	TRG3011Base	01.95	63A52	140FLGA	—		
NV DEVICES	MSP14LV160(32SKT)	AG7930B	TJ032-140FL-00B-BT2	—	02.72	63A85	140FLGA	—		
NV DEVICES	MSP14LV160(32SKT)	AG7931	TJ032-140FL-00B-BT2	—	01.77	63A85	140FLGA	—		
NV DEVICES	MSP14LV164	AG7930	TRG0441-140FL-128-BT	TRG3011Base	01.68	63A73	140FLGA	—		
NV DEVICES	MSP14LV164	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	01.76	63A73	140FLGA	—		
NV DEVICES	MSP14LV164	AG7931	TRG0441-140FL-128-BT	TRG3011Base	01.76	63A73	140FLGA	—		
NV DEVICES	MSP14LV164(32SKT)	AG7930B	TJ032-140FL-00B-BT2	—	01.77	63A87	140FLGA	—		
NV DEVICES	MSP14LV164(32SKT)	AG7931	TJ032-140FL-00B-BT2	—	01.77	63A87	140FLGA	—		
NV DEVICES	MSP14LV320	AG7930	TRG0441-140FL-128-BT	TRG3011Base	01.57	63A69	140FLGA	—		
NV DEVICES	MSP14LV320	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	02.72	63A69	140FLGA	—		
NV DEVICES	MSP14LV320	AG7931	TRG0441-140FL-128-BT	TRG3011Base	01.95	63A69	140FLGA	—		
NV DEVICES	MSP14LV320(32SKT)	AG7930B	TJ032-140FL-00B-BT2	—	02.72	63A86	140FLGA	—		
NV DEVICES	MSP14LV320(32SKT)	AG7931	TJ032-140FL-00B-BT2	—	01.77	63A86	140FLGA	—		
NV DEVICES	MSP14LV640	AG7930	TRG0441-140FL-128-BT	TRG3011Base	01.96	63A89	144FLGA	—		
NV DEVICES	MSP14LV640	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	02.72	63A89	140FLGA	—		
NV DEVICES	MSP14LV640	AG7931	TRG0441-140FL-128-BT	TRG3011Base	02.20	63A89	140FLGA	—		
NV DEVICES	MSP14LV640(32SKT)	AG7930B	TJ032-140FL-00B-BT2	—	02.72	63A8C	140FLGA	—		
NV DEVICES	MSP14LV640(32SKT)	AG7931	TJ032-140FL-00B-BT2	—	02.20	63A8C	140FLGA	—		
NV DEVICES	MSP14MM128	AG7930	TRG0441-140FL-128-BT	TRG3011Base	02.80	63A8D	144FLGA	—		
NV DEVICES	MSP14MM128	AG7930B	TRG0441-140FL-128-BT	TRG3011Base	02.78	63A8D	144FLGA	—		
NV DEVICES	MSP14MM128	AG7931	TRG0441-140FL-128-BT	TRG3011Base	02.78	63A8D	144FLGA	—		
NV DEVICES	MSP54LV100	AF9724/25/11	TRF003-54FG-179-2	AF9851A	03.41	63A43	54FLGA	—		
NV DEVICES	MSP54LV100	AF9724/25/11	TRF003-54FG-179	AF9851A	03.42	63A43	54FLGA	—		
NV DEVICES	MSP54LV100	AG7930	TRG012-54FG-117A-BT2	TRG3011Base	01.14	63A41	54FLGA	—		
NV DEVICES	MSP54LV100	AG7930	TRG012-54FG-117B-BT2	TRG3011Base	01.14	63A41	54FLGA	—		
NV DEVICES	MSP54LV100	AG7930	TRG012-54FG-117-BT2	TRG3011Base	01.14	63A41	54FLGA	—		
NV DEVICES	MSP54LV100	AG7930B	TRG012-54FG-117A-BT2	TRG3011Base	01.14	63A41	54FLGA	—		
NV DEVICES	MSP54LV100	AG7930B	TRG012-54FG-117B-BT2	TRG3011Base	01.14	63A41	54FLGA	—		
NV DEVICES	MSP54LV100	AG7930B	TRG012-54FG-117-BT2	TRG3011Base	02.84	63A41	54FLGA	—		
NV DEVICES	MSP54LV100M	AF9724/25/11	TRF003-54FG-179-2	AF9851A	03.41	63A63	54FLGA	—		
NV DEVICES	MSP54LV100M	AF9724/25/11	TRF003-54FG-179	AF9851A	03.42	63A63	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7930	TRG012-54FG-117A-BT2	TRG3011Base	01.55	63A62	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7930	TRG012-54FG-117B-BT2	TRG3011Base	01.55	63A62	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7930	TRG012-54FG-117-BT2	TRG3011Base	01.55	63A62	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7930B	TRG012-54FG-117A-BT2	TRG3011Base	02.84	63A62	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7930B	TRG012-54FG-117B-BT2	TRG3011Base	02.84	63A62	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7930B	TRG012-54FG-117-BT2	TRG3011Base	02.84	63A62	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7931	TRG012-54FG-117A-BT2	TRG3011Base	02.33	63A62	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7931	TRG012-54FG-117B-BT2	TRG3011Base	02.33	63A62	54FLGA	—		
NV DEVICES	MSP54LV100M	AG7931	TRG012-54FG-117-BT2	TRG3011Base	02.33	63A62	54FLGA	—		
NV DEVICES	MSP54LV128	AF9724/25/11	TRF003-54FG-179-2	AF9851A	03.41	63A44	54FLGA	—		
NV DEVICES	MSP54LV128	AF9724/25/11	TRF003-54FG-179	AF9851A	03.42	63A44	54FLGA	—		
NV DEVICES	MSP54LV128	AG7930	TRG012-54FG-117A-BT2	TRG3011Base	01.14	63A42	54FLGA	—		
NV DEVICES	MSP54LV128	AG7930	TRG012-54FG-117B-BT2	TRG3011Base	01.14	63A42	54FLGA	—		
NV DEVICES	MSP54LV128	AG7930B	TRG012-54FG-117A-BT2	TRG3011Base	02.84	63A42	54FLGA	—		
NV DEVICES	MSP54LV128	AG7930B	TRG012-54FG-117B-BT2	TRG3011Base	02.84	63A42	54FLGA	—		
NV DEVICES	MSP54LV128	AG7931	TRG012-54FG-117A-BT2	TRG3011Base	02.24	63A55	54FLGA	—		
NV DEVICES	MSP54LV128	AG7931	TRG012-54FG-117B-BT2	TRG3011Base	02.24	63A55	54FLGA	—		
NV DEVICES	MSP54LV128H	AF9724/25/11	TRF003-54FG-179-2	AF9851A	03.41	63A56	54FLGA	—		
NV DEVICES	MSP54LV128H	AF9724/25/11	TRF003-54FG-179	AF9851A	03.42	63A56	54FLGA	—		
NV DEVICES	MSP54LV128H	AG7930	TRG012-54FG-117A-BT2	TRG3011Base	01.36	63A55	54FLGA	—		
NV DEVICES	MSP54LV128H	AG7930	TRG012-54FG-117B-BT2	TRG3011Base	01.36	63A55	54FLGA	—		
NV DEVICES	MSP54LV128H	AG7930	TRG012-54FG-117-BT2	TRG3011Base	01.36	63A55	54FLGA	—		
NV DEVICES	MSP54LV128H	AG7930B	TRG012-54FG-117A-BT2	TRG3011Base	02.84	63A55	54FLGA	—		
NV DEVICES	MSP54LV128H	AG7930B	TRG012-54FG-117B-BT2	TRG3011Base	02.84	63A55	54FLGA	—		
NV DEVICES	MSP54LV128H	AG7930B	TRG012-54FG-117-BT2	TRG3011Base	02.84	63A55	54FLGA	—		
NV DEVICES	MSP54LV128H	AG7931	TRG012-54FG-117A-BT2	TRG3011Base	02.33	63A55	54FLGA	—		
NV DEVICES	MSP54LV128H	AG7931	TRG012-54FG-117B-BT2	TRG3011Base	02.33	63A55	54FLGA	—		
NV DEVICES	MSP54LV128M	AF9724/25/11	TRF003-54FG-179-2	AF9851A	01.61	63A67	54FLGA	—		
NV DEVICES	MSP54LV128M	AF9724/25/11	TRF028-54FG-179-2	AF9851A	03.11	63A67	54FLGA	—		
NV DEVICES	MSP54LV128M	AF9724/25/11	TRF003-54FG-179	AF9851A	01.62	63A67	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7930	TRG012-54FG-117A-BT2	TRG3011Base	01.55	63A66	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7930	TRG012-54FG-117B-BT2	TRG3011Base	01.55	63A66	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7930	TRG012-54FG-117-BT2	TRG3011Base	01.55	63A66	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7930B	TRG012-54FG-117A-BT2	TRG3011Base	02.84	63A66	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7930B	TRG012-54FG-117B-BT2	TRG3011Base	02.84	63A66	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7930B	TRG012-54FG-117-BT2	TRG3011Base	02.84	63A66	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7931	TRG012-54FG-117A-BT2	TRG3011Base	01.82	63A64	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7931	TRG012-54FG-117B-BT2	TRG3011Base	01.82	63A64	54FLGA	—		
NV DEVICES	MSP54LV128M	AG7931	TRG012-54FG-117-BT2	TRG3011Base	01.82	63A64	54FLGA	—		
NV DEVICES	MSP54LV200	AF9724/25/11	TRF003-54FG-179-2	AF9851A	03.41	63A54	54FLGA	—		
NV DEVICES	MSP54LV200	AF9724/25/11	TRF003-54FG-179	AF9851A	03.42	63A54	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930	TRG012-54FG-117A-BT2	TRG3011Base	01.27	63A53	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930	TRG012-54FG-117B-BT2	TRG3011Base	01.27	63A53	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930	TRG012-54FG-117-BT2	TRG3011Base	01.27	63A53	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930B	TRG012-54FG-117A-BT2	TRG3011Base	02.84	63A53	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930B	TRG012-54FG-117B-BT2	TRG3011Base	02.84	63A53	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930B	TRG012-54FG-117-BT2	TRG3011Base	02.84	63A53	54FLGA	—		
NV DEVICES	MSP54LV200	AG7931	TRG012-54FG-117A-BT2	TRG3011Base	01.71	63A53	54FLGA	—		
NV DEVICES	MSP54LV200	AG7931	TRG012-54FG-117B-BT2	TRG3011Base	01.71	63A53	54FLGA	—		
NV DEVICES	MSP54LV200	AG7931	TRG012-54FG-117-BT2	TRG3011Base	01.15	63A49	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930	TRG012-54FG-117B-BT2	TRG3011Base	01.15	63A49	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930	TRG012-54FG-117-BT2	TRG3011Base	01.15	63A49	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930B	TRG012-54FG-117A-BT2	TRG3011Base	02.84	63A49	54FLGA	—		
NV DEVICES	MSP54LV200	AG7930B	TRG012-54FG-117B-BT2	TRG3011Base	02.84	6				

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマ名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
NV DEVICES	MSP54LV12M	AG9730B	TRG0112-54FG-117B-BT2	TRG3011Base	02.84	63A80	54FLGA	—		
NV DEVICES	MSP54LV12M	AG9730B	TRG0112-54FG-117-BT2	TRG3011Base	03.10	63A80	54FLGA	—		
NV DEVICES	MSP54LV12M	AG9731	TRG0112-54FG-117A-BT2	TRG3011Base	02.84	63A80	54FLGA	—		
NV DEVICES	MSP54LV12M	AG9731	TRG0112-54FG-117B-BT2	TRG3011Base	02.84	63A80	54FLGA	—		
NV DEVICES	MSP54LV12M	AG9730B	TRG0112-54FG-117-BT2	TRG3011Base	03.12	63A80	54FLGA	—		
NV DEVICES	MSP55LV100S	AF9724/25/11	TEF009-70SS-122	AF9851A	03.93	63A08	70SOP	—		
NV DEVICES	MSP55LV100S	AF9724/25/11	TRF009-70SS-122B	AF9851A	03.93	63A08	70SOP	—	LCD表示: MSP55LV100S(122B)	
NV DEVICES	MSP55LV100S	AG9730	TEF811-70SS-122B-BT2	TRG3011Base	01.00	63A10	70SOP	—		
NV DEVICES	MSP55LV100S	AG9730B	TEF811-70SS-122B-BT2	TRG3011Base	02.72	63A10	70SOP	—		
NV DEVICES	MSP55LV128	AF9724/25/11	TEF009-44SP-91	AF9851A	03.93	63A03	44SOP	—		
NV DEVICES	MSP55LV128	AG9730	TRG0112-44SP-41-BT2	TRG3011Base	03.67	63A85	44SOP	—		
NV DEVICES	MSP55LV128	AG9730B	TRG0112-44SP-41-BT2	TRG3011Base	02.42	63A85	44SOP	—		
NV DEVICES	MSP55LV128	AG9731	TRG0112-44SP-41-BT2	TRG3011Base	03.67	63A85	44SOP	—		
NV DEVICES	MSP55LV128M	AF9724/25/11	TEF009-44SP-91	AF9851A	03.93	63A1E	44SOP	—		
NV DEVICES	MSP55LV128M	AF9724/25/11	TRF029-44SP-91	AF9851A	03.93	63A1E	44SOP	—		
NV DEVICES	MSP55LV128M	AG9730	TRG0112-44SP-41-BT2	TRG3011Base	01.15	63A22	44SOP	—		
NV DEVICES	MSP55LV128M	AG9730B	TRG0112-44SP-41-BT2	TRG3011Base	02.72	63A22	44SOP	—		
NV DEVICES	MSP55LV128M	AG9731	TRG0112-44SP-41-BT2	TRG3011Base	02.33	63A22	44SOP	—		
NV DEVICES	MSP55LV180	AG9730B	TRG0112-44SP-69-BT2	TRG3011Base	02.72	63A1F	44SOP	—		
NV DEVICES	MSP55LV180	AG9731	TRG0112-44SP-69-BT2	TRG3011Base	02.33	63A1F	44SOP	—		
NV DEVICES	MSP55LV180A	AF9724/25/11	TEFTE003-44SP-01N	AF9851A	01.00	63A1C	44SOP	—		
NV DEVICES	MSP55LV180A	AG9730	TRG0112-44SP-69-BT2	TRG3011Base	01.34	63A20	44SOP	—		
NV DEVICES	MSP55LV180A	AG9730B	TRG0112-44SP-69-BT2	TRG3011Base	02.72	63A20	44SOP	—		
NV DEVICES	MSP55LV180A	AG9731	TRG0112-44SP-69-BT2	TRG3011Base	02.33	63A20	44SOP	—		
NV DEVICES	MSP55LV180M	AF9724/25/11	TEFTE003-44SP-01N	AF9851A	01.00	63A34	44SOP	—		
NV DEVICES	MSP55LV180M	AG9730	TRG0112-44SP-69-BT2	TRG3011Base	02.42	63A88	44SOP	—		
NV DEVICES	MSP55LV180M	AG9730B	TRG0112-44SP-69-BT2	TRG3011Base	02.72	63A88	44SOP	—		
NV DEVICES	MSP55LV180M	AG9731	TRG0112-44SP-69-BT2	TRG3011Base	02.41	63A88	44SOP	—		
NV DEVICES	MSP55LV512	AF9724/25/11	TEF009-70SS-117	AF9851A	03.93	63A0A	70SOP	—		
NV DEVICES	MSP55LV512	AF9724/25/11	TRF009-70SS-117B	AF9851A	03.93	63A0A	70SOP	—	LCD表示: MSP55LV512(117B)	LCD display : MSP55LV512(117B)
NV DEVICES	MSP55LV512	AG9730	TRG30112-70SS-80-BT2	TRG3011Base	01.00	63A2C	70SOP	—		
NV DEVICES	MSP55LV512	AG9730B	TRG0112-70SS-80-BT2	TRG3011Base	02.72	63A2C	70SOP	—		
NV DEVICES	MSP55LV512	AG9731	TRG0112-70SS-80-BT2	TRG3011Base	02.33	63A2C	70SOP	—		
NV DEVICES	MSP55LV512M	AG9730	TRG0112-70SS-80-BT2	TRG3011Base	01.36	63A27	70SOP	—		
NV DEVICES	MSP55LV650	AF9724/25/11	TE003-44SP-64	AF9851A	03.93	63A00	44SOP	—		
NV DEVICES	MSP55LV650	AF9724/25/11	TRF029-44SP-64	AF9851A	03.93	63A00	44SOP	—		
NV DEVICES	MSP55LV650M	AF9724/25/11	TE003-44SP-64	AF9851A	03.93	63A1D	44SOP	—		
NV DEVICES	MSP55LV650M	AF9724/25/11	TE003-44SP-64	AF9851A	03.93	63A1D	44SOP	—		
NV DEVICES	MSP55LV650N	AG9730	TRG0112-44SP-40-BT2	TRG3011Base	01.34	63A21	44SOP	—		
NV DEVICES	MSP55LV650N	AG9730B	TRG0112-44SP-40-BT2	TRG3011Base	02.72	63A21	44SOP	—		
NV DEVICES	MSP55LV650N	AG9731	TRG0112-44SP-40-BT2	TRG3011Base	02.33	63A21	44SOP	—		
NV DEVICES	MSP88LV020	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.00	63A11	88FLGA	—		
NV DEVICES	MSP88LV020	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	02.72	63A11	88FLGA	—		
NV DEVICES	MSP88LV020	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	02.33	63A11	88FLGA	—		
NV DEVICES	MSP88LV020X(16Bx)	AF9724/25/11	TEF003-88FG-146A	AF9851A	01.20	63A0E	88FLGA	—		
NV DEVICES	MSP88LV022	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.77	63A76	88FLGA	—		
NV DEVICES	MSP88LV022	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	02.72	63A76	88FLGA	—		
NV DEVICES	MSP88LV022	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	02.33	63A76	88FLGA	—		
NV DEVICES	MSP88LV025	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.00	63A17	88FLGA	—		
NV DEVICES	MSP88LV025	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	02.72	63A17	88FLGA	—		
NV DEVICES	MSP88LV025	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	02.33	63A17	88FLGA	—		
NV DEVICES	MSP88LV025X(16Bx)	AF9724/25/11	TEF003-88FG-146A	AF9851A	02.18	63A18	88FLGA	—		
NV DEVICES	MSP88LV040	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.00	63A15	88FLGA	—		
NV DEVICES	MSP88LV040	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	02.84	63A15	88FLGA	—		
NV DEVICES	MSP88LV040	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	02.33	63A15	88FLGA	—		
NV DEVICES	MSP88LV040X(16Bx)	AF9724/25/11	TEF003-88FG-146A	AF9851A	01.20	63A13	88FLGA	—		
NV DEVICES	MSP88LV042	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.68	63A6D	88FLGA	—		
NV DEVICES	MSP88LV042	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	02.72	63A6D	88FLGA	—		
NV DEVICES	MSP88LV042	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	01.93	63A6D	88FLGA	—		
NV DEVICES	MSP88LV045	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.00	63A28	88FLGA	—		
NV DEVICES	MSP88LV045	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	02.72	63A28	88FLGA	—		
NV DEVICES	MSP88LV045	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	02.33	63A28	88FLGA	—		
NV DEVICES	MSP88LV045X(TEF811)	AG9730B	TEF811-88FG-146A	TRG3011Base	02.72	63A27	88FLGA	—		
NV DEVICES	MSP88LV045X(TEF811)	AG9731	TEF811-88FG-146A	TRG3011Base	02.33	63A27	88FLGA	—		
NV DEVICES	MSP88LV080	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.00	63A40	88FLGA	—		
NV DEVICES	MSP88LV080	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	02.72	63A40	88FLGA	—		
NV DEVICES	MSP88LV080	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	02.33	63A40	88FLGA	—		
NV DEVICES	MSP88LV080X(TEF811)	AG9730B	TEF811-88FG-146A	TRG3011Base	02.72	63A3F	88FLGA	—		
NV DEVICES	MSP88LV080X(TEF811)	AG9731	TEF811-88FG-146A	TRG3011Base	02.33	63A3F	88FLGA	—		
NV DEVICES	MSP88LV082	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	03.03	63A4A	88FLGA	—		
NV DEVICES	MSP88LV082	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	03.02	63A4A	88FLGA	—		
NV DEVICES	MSP88LV082	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	03.02	63A4A	88FLGA	—		
NV DEVICES	MSP88LV084	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.27	63A4F	88FLGA	—		
NV DEVICES	MSP88LV084	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	03.10	63A4F	88FLGA	—		
NV DEVICES	MSP88LV084X(16Bx)	AF9724/25/11	TEF003-88FG-146A	AF9851A	01.53	63A5D	88FLGA	—		
NV DEVICES	MSP88LV256H	AF9724/25/11	TEF003-88FG-146A	AF9851A	03.23	63A5A	88FLGA	—	LCD表示: MSP88LV256H(32bH)	LCD display : MSP88LV256H(32bH)
NV DEVICES	MSP88LV256H	AG9730	TEG0022-88FG-14-BT2	TRG3011Base	01.36	63A58	88FLGA	—		
NV DEVICES	MSP88LV256H	AG9730B	TEG0022-88FG-14-BT2	TRG3011Base	03.10	63A58	88FLGA	—		
NV DEVICES	MSP88LV256H	AG9731	TEG0022-88FG-14-BT2	TRG3011Base	03.10	63A58	88FLGA	—		
NV DEVICES	MSP88LV256H(16Bx)	AF9724/25/11	TEF003-88FG-146A	AF9851A	01.20	63A59	88FLGA	—		
NV DEVICES	MSPB620K	AG9730	TM01-30MJ-02-L	AG9870	03.05	63A8A	—	—	PCコントローソフトVer5.3.9.2以上が必要、且つ、AG870システムS/W Ver01.03以上が必要です。	It is necessary for versions of the PC control software to be more than Rev.5.3.9.2. It is necessary for versions of the AG870 system S/W to be more than Rev.01.03.
NV DEVICES	MSPB620K	AG9730B	TM01-30MJ-02-L	AG9870	03.05	63A8A	—	—	PCコントローソフトVer5.3.9.2以上が必要、且つ、AG870システムS/W Ver01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev.5.3.9.2. It is necessary for versions of the AG870 system S/W to be more than Rev.01.03.
NV DEVICES	MSPB620K	AG9740S	TM02-30MJ-03	—	02.10	63A8A	—	—	Rev.01.10Kでのみ対応	It is support only in Rev.01.10K.
OTHER MAKER	16G MODULE	AG9730	TRG0581-140MJ-182-BT	TRG3011Base	02.27	88B0B	—	—		
OTHER MAKER	16G MODULE(F)	AG9730	TRG0131-140MJ-142-BT	TRG3011Base	01.37	63B0D	—	—		
OTHER MAKER	16G MODULE(GS)	AG9730	TEG0161-160MJ-43-BT	TRG3011Base	01.30	7D80D	—	—		
OTHER MAKER	24G MODULE	AG9730	TRG0581-140MJ-182-BT	TRG3011Base	02.27	88B0C	—	—		
OTHER MAKER	32G MODULE	AG9730	TJ22-140MJ-031-BT	—	02.72	88B10	—	—		
OTHER MAKER	32G MODULE	AG9730	TRG0581-140MJ-182-BT	TRG3011Base	02.27	88B0D	—	—		
OTHER MAKER	32G MODULE	AG9730B	TJ222-140MJ-031-BT	—	02.72	88B10	—	—		
OTHER MAKER	32G MODULE	AG9731	TJ222-140MJ-031-BT	—	02.33	88B10	—	—		
OTHER MAKER	4G MODULE	AG9730	TEG0161-160MJ-43-BT	TRG3011Base	01.43	7D80Z	—	—	プログラム時のアクセラレーションなしのタイプコードです。	This type code doesn't support the acceleration mode.
OTHER MAKER	64G MODULE	AG9730	TJ222-140MJ-031-BT	—	02.42	88B11	—	—		
OTHER MAKER	64G MODULE	AG9730	TJ222-140MJ-031-BT	—	02.42	88B12	—	—		
OTHER MAKER	64G MODULE	AG9730B	TJ222-140MJ-031-BT	—	02.72	88B11	—	—		
OTHER MAKER	64G MODULE	AG9730B	TJ222-140MJ-031-BT	—	02.72	88B12	—	—		
OTHER MAKER	64G MODULE	AG9731	TJ222-140MJ-031-BT	—	02.41	88B11	—	—		
OTHER MAKER	64G MODULE	AG9731	TJ222-140MJ-031-BT	—	02.41	88B12	—	—		
OTHER MAKER	8G MODULE	AG9730	TRG0581-140MJ-182-BT	TRG3011Base	02.27	88B0F	—	—		
OTHER MAKER	8G MODULE	AG9730B	TRG0581-140MJ-182-BT	TRG3011Base	03.60	88B0F	—	—		
OTHER MAKER	8G MODULE	AG9731	TRG0581-140MJ-182-BT	TRG3011Base	02.46	88B0F	—	—		
OTHER MAKER	8G MODULE(GS)	AG9730	TEG0161-160MJ-43-BT	TRG3011Base	01.30	7D80B	—	—		
OTHER MAKER	AXN064HW1	AG9740	TM02-140LG-09A	—	02.78	4CA0B	—	—		
OTHER MAKER	AXN064HW1	AG9740	TM02-140LG-09A	—	02.71	4CA11	—	—		
OTHER MAKER	AXN064HW1	AG9740S	TM02-140LG-09A	—	02.78	4CA0B	—	—		
OTHER MAKER	BB32G-ROM1A	AG9730	TRG0171-160MJ-170-BT	TRG3011Base	01.53	82B0C	—	—		
OTHER MAKER	BB32G-ROM1A	AG9730B	TRG0171-160MJ-170-BT	TRG3011Base	02.72	82B0C	—	—		
OTHER MAKER	BB84G-ROM1A	AG9730	TRG0531-160MJ-180-BT	TRG3011Base	03.61	7D81E	—	—		
OTHER MAKER	BB84G-ROM1A	AG9730B	TJ072-160MJ-014-BT	—	03.61	7D817	—	—		
OTHER MAKER	BB84G-ROM1A	AG9730B								

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(英文) (Notes(Japanese))	備考(英文) (Notes(English))
OTHER MAKER	F MDL 16G (LV164 Y)	AG9730	TEG0071-140MJ-166B-BT	TRG3011Base	01 74	1AB29	—	—	—	
OTHER MAKER	F MDL 32G (LV320 Y)	AG9730	TEG0071-140MJ-166B-BT	TRG3011Base	03 00	1AB2A	—	—	—	
OTHER MAKER	F MDL 4G (LNFDI LGA)	AG9730	TEG0071-120MJ-21-BT	TRG3011Base	01 42	1AB1C	—	—	—	
OTHER MAKER	F MDL 4G2 (LNN LGA)	AG9730	TEG0071-120MJ-21A-BT	TRG3011Base	01 42	1AB1E	—	—	—	
OTHER MAKER	F MDL 8G (LNFDI LGA)	AG9730	TEG0071-120MJ-21A-BT	TRG3011Base	01 33	1AB3B	—	—	—	
OTHER MAKER	F MDL 8G (LNFDI LGA)	AG9730	TEG0071-120MJ-21-BT	TRG3011Base	01 33	1AB2B	—	—	—	
OTHER MAKER	F MDL 8G (LNN LGA)	AG9730	TEG0071-120MJ-21A-BT	TRG3011Base	01 42	1AB1F	—	—	—	
OTHER MAKER	FCT_SVD802B	AG9740	TM02-30MJ-11	—	02 79	9B803	—	—	工場書き込み用	For mass production.
OTHER MAKER	FCT_SVD802B	AG9740S	TM02-30MJ-11	—	02 79	9B803	—	—	工場書き込み用	For mass production.
OTHER MAKER	FCT_SVD803B	AG9740	TM02-140LG-10	—	02 79	9B80B	—	—	工場書き込み用	For mass production.
OTHER MAKER	FCT_SVD803B	AG9740S	TM02-140LG-10	—	02 79	9B80B	—	—	工場書き込み用	For mass production.
OTHER MAKER	FLASH MODULE 8G (ITL)	AG9730	TEG0071-140MJ-44-BT	TRG3011Base	01 24	1AB3D	—	—	—	
OTHER MAKER	FLASH MODULE 12G2F	AG9731	TJ091-180MJ-011-BT	—	02 72	63B14	—	—	—	
OTHER MAKER	FLASH MODULE 16G/CAP	AG9730	—	—	01 19	61809	—	—	—	
OTHER MAKER	FLASH MODULE 16G(NNMX)	AG9730	TEG0071-140MJ-44-BT	TRG3011Base	01 24	1AB15	—	—	—	
OTHER MAKER	FLASH MODULE 62G2F	AG9730	—	—	02 57	63B13	—	—	—	
OTHER MAKER	FLASH MODULE 62G2F	AG9731	—	—	02 11	63B13	—	—	—	
OTHER MAKER	FLASH MODULE 64G(S)	AG9730	TJ211-140MJ-030-BT	—	02 46	63B18	—	—	—	
OTHER MAKER	FLASH MODULE 64G(S)	AG9730S	TJ211-140MJ-030-BT	—	02 72	63B19	—	—	—	
OTHER MAKER	FLASH MODULE 64G(S)	AG9731	TJ211-140MJ-030-BT	—	02 45	63B19	—	—	—	
OTHER MAKER	MT54G-140HP	AG9730	TJ211-140MJ-036-BT	—	02 86	82B11	—	—	—	
OTHER MAKER	MT54G-140HP	AG9730B	TJ211-140MJ-036-BT	—	02 85	82B11	—	—	—	
OTHER MAKER	MT54G-140HP	AG9731	TJ211-140MJ-036-BT	—	02 83	82B11	—	—	—	
OTHER MAKER	N28H0EB03EDK34E646	AG9730B	TRG0312-88LG-84A-BT2	TRG3011Base	02 72	85A3D	—	—	アダプタの2/2ページ以下で別々のデータを書込みます。	
OTHER MAKER	N28H0EB03EDK34E646	AG9731	TRG0312-88LG-84A-BT2	TRG3011Base	02 38	85A3D	—	—	アダプタの2/2ページ以下で別々のデータを書込みます。	
OTHER MAKER	NAND Large 1G (SKP)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 1G (SKP)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 2G (ALL)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 2G (SKP)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 4G (ALL)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 4G (SKP)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 8G (ALL)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 8G (SKP)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 8G2K(A)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NAND Large 8G2K(S)	AG9730C	TJ014-NAND48TS-003-BT4	—	01 00	4DACA	—	—	—	
OTHER MAKER	NP0004142	AG9730	TJ014-30MJ-009-BT4	—	03 17	88B1C	—	—	—	It is support only in Rev01.10K of the main display.
OTHER MAKER	NP0004142	AG9730B	TJ014-30MJ-009-BT4	—	03 21	88B1C	—	—	—	
OTHER MAKER	NP0004142	AG9731	TJ014-30MJ-009-BT4	—	03 21	88B1C	—	—	—	
OTHER MAKER	SYD801A	AG9740	TM02-30MJ-11	—	02 64	4CA0C	—	—	—	
OTHER MAKER	SYD801A	AG9740S	TM02-30MJ-11	—	02 84	4CA0C	—	—	—	
OTHER MAKER	SYD802A	AG9740	TM02-30MJ-11	—	02 70	9B801	—	—	—	
OTHER MAKER	SYD802A	AG9740S	TM02-30MJ-11	—	02 70	9B801	—	—	—	
OTHER MAKER	SYD802B	AG9740	TM02-30MJ-11	—	02 77	9B802	—	—	—	
OTHER MAKER	SYD802B	AG9740S	TM02-30MJ-11	—	02 77	9B802	—	—	—	
OTHER MAKER	SYD803B	AG9740	TM02-140LG-10	—	02 73	9B805	—	—	—	
OTHER MAKER	SYD803B	AG9740S	TM02-140LG-10	—	01 13	93A0D	—	—	—	
OTHER MAKER	USND01S	AG9740	TM02-40MJ-04	—	01 11	83B45	—	—	Rev01.10Kでのみ対応	It is support only in Rev01.10K.
OTHER MAKER	USND01S	AG9740S	TM02-40MJ-04	—	02 10	83A4D	—	—	—	
OTHER MAKER	WWS0071-1	AG9730	TM01-100MJ-03	AG9870	03 05	82B15	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-1	AG9730B	TM01-100MJ-03	AG9870	03 05	82B15	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-1 MSP17LV041	AG9730	TM01-100MJ-03	AG9870	03 05	82B15	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-1 MSP17LV041	AG9730B	TM01-100MJ-03	AG9870	03 05	82B17	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-1 MSP43DS620	AG9730	TM01-100MJ-03	AG9870	03 05	82B16	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-1 MSP43DS620	AG9730B	TM01-100MJ-03	AG9870	03 05	82B16	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-2	AG9730	TM01-100MJ-03	AG9870	03 05	82B15	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-2	AG9730B	TM01-100MJ-03	AG9870	03 05	82B15	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-2 MSP17LV041	AG9730	TM01-100MJ-03	AG9870	03 05	82B17	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-2 MSP17LV041	AG9730B	TM01-100MJ-03	AG9870	03 05	82B17	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-2 MSP43DS620	AG9730	TM01-100MJ-03	AG9870	03 05	82B16	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWS0071-2 MSP43DS620	AG9730B	TM01-100MJ-03	AG9870	03 05	82B16	—	—	PCコントロールソフトVer5.5.0.0以上が必要、且つ、AG9870システムS/W Rev01.03以上が必要。	It is necessary for versions of the PC control software to be more than Rev5.5.0.0. It is necessary for versions of the AG9870 system S/W to be more than Rev01.03.
OTHER MAKER	WWT0076	AG9730	TJ332-140MJ-049-BT	—	03 22	6AB02	—	—	—	
OTHER MAKER	WWT0076	AG9730B	TJ332-140MJ-049-BT	—	03 23	6AB02	—	—	—	
OTHER MAKER	WWT0076	AG9731	TJ332-140MJ-049-BT	—	03 23	6AB02	—	—	—	
OTHER MAKER	WWT0081	AG9730	TJ422-140MJ-062-BT	—	03 62	8CB02	—	—	—	
OTHER MAKER	WWT0081	AG9730B	TJ422-140MJ-062-BT	—	03 62	8CB02	—	—	—	
OTHER MAKER	WWT0081	AG9731	TJ422-140MJ-062-BT	—	03 62	8CB02	—	—	—	
OTHER MAKER	WWT0086	AG9731	TJ332-140MJ-080-BT	—	04 05	6AB05	モジュール	—	—	
OTHER MAKER	WWT0086	AG9730B	TJ332-140MJ-080-BT	—	04 00	6AB05	140pin MDL	—	LCD表示: WWT0086	LCD display: WWT0086
OTHER MAKER	ZG1HS6405-S	AG9740	TM02-30-40MJ-08A	—	02 61	70B24	—	—	—	
OTHER MAKER	ZG1HS6405-S	AG9740S	TM02-30-40MJ-08A	—	02 61	70B24	—	—	—	
OTHER MAKER	ZG1HS6405-S-DB	AG9740	TM02-30-40MJ-08A	—	02 61	70B24	—	—	—	
OTHER MAKER	ZG1HS6405-S-DB	AG9740S	TM02-30-40MJ-08A	—	02 61	70B24	—	—	—	
OTHER MAKER	ZG1HS6405-S1	AG9740	TM02-30-40MJ-08A	—	02 84	70B63	—	—	ERASEを含むデバイスファンクションは無効です。	Device functions including ERASE is invalid.
OTHER MAKER	ZG1HS6405-S1	AG9740S	TM02-30-40MJ-08A	—	02 84	70B63	—	—	ERASEを含むデバイスファンクションは無効です。	Device functions including ERASE is invalid.
OTHER MAKER	ZG1HS6405-S1-DB	AG9740	TM02-30-40MJ-08A	—	02 84	70B64	—	—	—	
OTHER MAKER	ZG1HS6405-S1-DB	AG9740S	TM02-30-40MJ-08A	—	02 84	70B64	—	—	—	
Panasonic	MN101EF31(DM+D)	AF9724/25/11	TRF009-101EF31(D)-G8D-2	AF9851A	02 40	21250	80LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area of the device.
Panasonic	MN101EF32(M+D)	AF9724/25/11	TRF009-101EF32(M)-D	AF9851A	02 40	21251	80LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN101EF32(M+D+H)	AF9724/25/11	TRF009-101EF32(M+D)-2	AF9851A	02 26	21251	64LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN101EF32(M+D+H)	AF9724/25/11	TRF009-101EF32(M+D)-2	AF9851A	02 26	21251	64LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN101EF32(M+D)	AF9724/25/11	TRF009-101EF32(M+D)-2	AF9851A	02 27	21277	64LQFP	—	BOOT領域に対して書き込みを行います。	This type code is written in BOOT area of the device.
Panasonic	MN101EF32(M+D)	AF9724/25/11	TRF009-101EF32(M+D)-2	AF9851A	02 27	21276	64LQFP	—	通常のROM領域に対して書き込みを行います。	This type code is continuously written in a usual area of the device.
Panasonic	MN101EF32(M+D)	AF9724/25/11	TRF009-101EF32(M+D)-2	AF9851A	02 27	21275	64LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN101EF31(A)	AF9724/25/11	TRF009-101EF31(A)QFP-2	AF9851A	02 27	21287	44LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is written in BOOT area of the device.
Panasonic	MN101EF31(A)	AF9724/25/11	TRF009-101EF31(A)QFP-2	AF9851A	02 27	21286	44LQFP	—	通常のROM領域に対して書き込みを行います。	This type code is written in a usual area of the device.
Panasonic	MN101EF31(A)+B	AF9724/25/11	TRF009-101EF31(A)+BQFP-2	AF9851A	02 27	21278	44LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN101EF36(K)	AF9724/25/11	TRF009-101EF36(K)FSG	AF9851A	02 20	21270	100QFP	—	通常のROM領域に対して書き込みを行います。	This type code is written in a usual area of the device.
Panasonic	MN101EF36(K)+B	AF9724/25/11	TRF009-101EF36(K)+BQFP-2	AF9851A	02 20	21270	100QFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN101EF36(K)+B	AF9724/25/11	TRF009-101EF36(K)+BQFP-2	AF9851A	02 20	21270	100QFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN101EF37(Q)	AF9724/25/11	TRF009-101EF37(Q)D80	AF9851A	01 26	21282	80LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is written in BOOT area of the device.
Panasonic	MN101EF37(Q)	AF9724/25/11	TRF009-101EF37(Q)D80	AF9851A	01 26	21281	80LQFP	—	通常のROM領域に対して書き込みを行います。	This type code is written in a usual area of the device.
Panasonic	MN101EF37(Q)	AF9724/25/11	TRF009-101EF37(Q)D80	AF9851A	01 26	21280	80LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN101EF37(Q)	AF9724/25/11	TRF009-101EF37(Q)D80	AF9851A	01 26	21283	144LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN103F38X	AF9724/25/11	TRF009-103F38X(CS)-FSG	AF9851A	03 63	21293	144LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN103F38X	AF9724/25/11	TRF009-103F38X(CS)-FSG	AF9851A	03 63	21293	144LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN103F38X	AF9724/25/11	TRF009-103F38X(CS)-FSG	AF9851A	03 63	21293	144LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in a usual area and DATA area and BOOT area of the device.
Panasonic	MN103F38X	AF9724/25/11	TRF009-103F38X(CS)-FSG	AF9851A	03 63	21293	144LQFP	—	通常のROM領域、DATA領域、BOOT領域に対して連続して書き込みを行います。	This type code is continuously written in

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
RENESAS	HD64F234SF (FP-100A)	AF9724/25/11	TE500-2318FF100A-A	AF9851A	01.00	1A22B	100QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F234SF (FP-100A)	AF9724/25/11	TE500-234SF100A-A	AF9851A	01.00	1A22B	100QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F234FA (FP-100B)	AF9724/25/11	TE500-234SF100B-A	AF9851A	01.00	1A22B	100QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F2505GP	AF9724/25/11	TRF500-2505F14AJ-2A	AF9851A	01.24	1A22C	144QFP	—		
RENESAS	HD64F812 (FP-80A)	AF9724/25/11	TE500-2417FF80A-A	AF9851A	01.00	1A22B	80QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F2633F (FP-128B)	AF9724/25/11	TE500-2633FF128-A	AF9851A	01.00	1A20C	128QFP	—	LCD表示: FZTAT256V3	LCD display: FZTAT256V3
RENESAS	HD64F2633TE25V (TFP-120)	AF9724/25/11	TE500-2633TF120-A	AF9851A	01.43	1A20C	120QFP	—	LCD表示: FZTAT256V3	LCD display: FZTAT256V3
RENESAS	HD64F3039F (FP-80A)	AF9724/25/11	TE500-3039FF80A-A	AF9851A	01.00	1A22B	80QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F3048BF25V	AF9724/25/11	TE500-3048BF100B	AF9851A	03.15	1A23C	100QFP	—	LCD表示: HD64F3048BF	LCD display: HD64F3048BF
RENESAS	HD64F3062F (FP-100B)	AF9724/25/11	TE500-3062FF100B-A	AF9851A	01.00	1A22B	100QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F3062RF (FP-100B)	AF9724/25/11	TE500-3062RF100B-A	AF9851A	01.00	1A22B	100QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F3664F (FP-64E)	AF9724/25/11	TEF500-3664FF64-A	AF9851A	01.00	1A23B	64QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F3664F (FP-48F)	AF9724/25/11	TEF500-3664FF48F-A	AF9851A	01.00	1A23B	48QFP	—		
RENESAS	HD64F3664H (FP-64A)	AF9724/25/11	TE500-3664FF64A-A	AF9851A	01.00	1A23B	64QFP	—		
RENESAS	HD64F3664H (FP-64A)	AF9724/25/11	TEF500-3687FF64A-A	AF9851A	01.00	1A23B	64QFP	—		
RENESAS	HD64F3684H (FP-64A)	AF9724/25/11	TEF500-3687FF64A-A	AF9851A	01.00	1A23B	64QFP	—		
RENESAS	HD64F3684H (FP-64A)	AF9724/25/11	TEF500-3687FF64A-A	AF9851A	01.00	1A23B	64QFP	—		
RENESAS	HD64F3687FP	AF9724/25/11	TEF500-3687FF64-A	AF9851A	03.78	1A23B	64LQFP	—	LCD表示: HD64F3687FP	LCD display: HD64F3687FP
RENESAS	HD64F3691H (FP-64A)	AF9724/25/11	TEF500-3687FF64A-A	AF9851A	01.00	1A23B	64QFP	—		
RENESAS	HD64F38327WV	AF9724/25/11	TRF029-64F38327WV	AF9851A	02.13	1A23B	80TQFP	—		
RENESAS	HD64F7044F (FP-112)	AF9724/25/11	TE500-7044FF112-A	AF9851A	01.00	1A22E	112QFP	—	LCD表示: FZTAT256V5	LCD display: FZTAT256V5
RENESAS	HD64F7045F (FP-144)	AF9724/25/11	TE500-7045FF144-A	AF9851A	01.00	1A22E	144QFP	—	LCD表示: FZTAT256V5	LCD display: FZTAT256V5
RENESAS	HD64F7045TF25V	AF9724/25/11	TEF500-7045TF144-A	AF9851A	03.77	1A22E	144LQFP	—	LCD表示: FZTAT256V5	LCD display: FZTAT256V5
RENESAS	HD64F7047F50V	AF9724/25/11	TEF500-7047FF100M-A	AF9851A	03.58	1A20C	100QFP	—	LCD表示: FZTAT256V3	LCD display: FZTAT256V3
RENESAS	HD64F7050SF (FP-168)	AF9724/25/11	TE500-7050FF168-A	AF9851A	01.00	1A22B	168QFP	—	LCD表示: FZTAT128V5	LCD display: FZTAT128V5
RENESAS	HD64F7144F (FP-112)	AF9724/25/11	TE500-7144FF112-A	AF9851A	01.00	1A20C	112QFP	—	LCD表示: FZTAT256V3	LCD display: FZTAT256V3
RENESAS	HN27C101AG	AF9724/25/11	—	AF9853B	01.60	1A200	32PQFP	O	LCD表示: HN27C101AG	LCD display: HN27C101AG
RENESAS	HN27C102A	AF9724/25/11	—	AF9852A	01.21	1A002	40PQFP	—		
RENESAS	HN27C256	AF9724/25/11	—	AF9853B	01.60	1A00B	28PQFP	O		
RENESAS	HN27C256A	AF9724/25/11	—	AF9853A	01.21	1A00B	28PQFP	—		
RENESAS	HN27C4001G	AF9724/25/11	—	AF9853A	01.20	1A003	32PQFP	—	LCD表示: HN27C4001	LCD display: HN27C4001
RENESAS	HN27C4002	AF9724/25/11	TE004-44PL-04	AF9852A	01.60	34009	44PLQFP	O		
RENESAS	HN27C4006A	AF9724/25/11	—	AF9852A	01.21	1A00A	40PQFP	—		
RENESAS	HN58C1001P-15	AF9724/25/11	—	AF9853B	02.84	1A230	32PQFP	O	LCD表示: HN58C1001P	LCD display: HN58C1001P
RENESAS	HN58V65AP-10E	AF9724/25/11	—	AF9853B	04.20	22109	28PQFP	—	LCD表示: HN58V65AP-xxx	LCD display: HN58V65AP-xxx
RENESAS	HN58V66AP-10E	AF9724/25/11	—	AF9853B	04.21	2210A	28PQFP	—	LCD表示: HN58V66AP-xxx	LCD display: HN58V66AP-xxx
RENESAS	M30281FAHP	AF9724/25/11	TEF200-30281FAHP-2A	AF9851A	01.00	2220C	64LQFP	—		
RENESAS	M30281FAHP	AF9724/25/11	TRF029-30281FAHP	AF9851A	03.41	2220C	64LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30290FCFP	AF9724/25/11	TRF029-30290FCFP	AF9851A	01.00	22296	80LQFP	—		
RENESAS	M30291FAHP	AF9724/25/11	TEF200-30281FAHP-2A	AF9851A	01.00	2220C	64LQFP	—		
RENESAS	M30291FCFP	AF9724/25/11	TEF200-30281FAHP-2A	AF9851A	01.34	22296	64LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30620ECQFP	AF9724/25/11	TRF099-30620ECQFP	AF9853B	02.70	222FE	100LQFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M30620FCAGP	AF9724/25/11	TRF029-3062AGP	AF9851A	01.00	2222A	100LQFP	—		
RENESAS	M30620FCFP	AF9724/25/11	TEF029-30624FP	AF9851A	02.04	22258	100LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30620FCQFP	AF9724/25/11	TEF029-3062AGP	AF9851A	03.43	22258	100LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。「F」以外ではROMが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30624FGAFP	AF9724/25/11	TEF029-30624FP	AF9851A	01.27	2221C	100QFP	—		
RENESAS	M30624FGAFP	AF9724/25/11	TRF029-30624FGAFP	AF9851A	03.02	2221C	100QFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30624FGAGP	AF9724/25/11	TEF029-30624GPA	AF9851A	02.66	2221C	100LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30624FGMFP	AF9724/25/11	TE200-0624FPA	AF9851A	01.43	22230	100QFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30624FGMGP	AF9724/25/11	TEF029-3062AGP	AF9851A	01.00	22230	100LQFP	—		
RENESAS	M30624FGPPF	AF9724/25/11	TEF029-30624FP-2	AF9851A	03.03	2224C	100QFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30624FGQFP	AF9724/25/11	TEF029-3062AGP	AF9851A	01.00	2224C	100LQFP	—		
RENESAS	M30625FGQFP	AF9724/25/11	TEF200-30627FHPGP	AF9851A	03.03	2224C	128LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30626FHPGP	AF9724/25/11	TEF029-3062AGP	AF9851A	03.03	22241	100QFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30626FJQGP	AF9724/25/11	TEF029-3062AGP	AF9851A	01.00	22275	100LQFP	—		
RENESAS	M30627FHPGP	AF9724/25/11	TEF200-30627FHPGP	AF9851A	03.03	22241	128LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30627FJQGP	AF9724/25/11	TEF200-30627FHPGP	AF9851A	03.03	22275	128LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M3062LFGQFP	AF9724/25/11	TEF029-3062AGP	AF9851A	01.00	2224C	100LQFP	—		
RENESAS	M30800FCFP	AF9724/25/11	TEF029-30624FP	AF9851A	01.27	2222C	100QFP	—		
RENESAS	M30800FCFP	AF9724/25/11	TRF029-30624FGAFP	AF9851A	03.02	22222	100QFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30800FCQFP	AF9724/25/11	TEF029-3062AGP	AF9851A	03.03	22222	100QFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M30800FCQFP	AF9724/25/11	TEF029-30624GPA	AF9851A	02.66	22222	100LQFP	—	コードプロテクトがあります。 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M31702E4BFP	AF9724/25/11	TRF029-31702E4BFP	AF9851A	03.11	22319	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M31702E4BFP	AF9724/25/11	TRF099-31702E4BFP	AF9853B	02.70	222FD	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M31702E6BFP	AF9724/25/11	TRF029-31702E4BFP	AF9851A	03.11	22318	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M31702E8BFP	AF9724/25/11	TRF029-31702E4BFP	AF9851A	03.11	22309	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M31702E8BFP	AF9724/25/11	TRF029-31702E8BFP(CS)	AF9851A	02.80	22309	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M31706E4BFP	AF9724/25/11	TRF029-31706E8BFP	AF9851A	03.10	22319	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M31710E8BFP	AF9724/25/11	TRF029-31702E8BFP(CS)	AF9851A	02.80	2230A	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M31710E8BFP	AF9724/25/11	TRF029-31710E8BFP(CS)	AF9851A	02.80	2230A	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M31730E8BGP	AF9724/25/11	TRF029-31730E8BGP	AF9851A	03.10	222F7	100QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M33027E8FP	AF9724/25/11	TRF099-M33027E8FP(CS)	AF9853B	02.34	2220000000	64QFP	—	アドレス設定をして下さい。 [ROMSTA=4800][MEMSTA=80][MEMSTA=7FFF] プログラマのバッファメモリの80～7FFD番地にデータを格納して下さい。	Address setting. [ROMSTA=4800][MEMSTA=80][MEMSTA=7FFF] The programmer writes the data stored in 80~7FFDh house number of programmer buffer RAM in microcomputer ROM area.
RENESAS	M33039FFFP	AF9724/25/11	TRF029-38039FFFP(CS)	AF9851A	02.81	22307	64LQFP	—		
RENESAS	M33039FFFP	AF9724/25/11	TRF029-38039FFFP(CS)	AF9851A	02.81	22307	80LQFP	—		
RENESAS	M33039GQHP	AF9724/25/11	TRF200-38039GQHP	AF9851A	02.77	222AE	64LQFP	—	コードプロテクトがあります。(プロテクトエリア: FFD0h) 「FFFF」番地は「F」を設定して下さい。 「F」以外ではROMコードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. (PROTECT AREA: FFD0h) When the 1FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to do reading and writing. The setting cannot be released.
RENESAS	M33063E6FP	AF9724/25/11	TRF029-38063E6FP	AF9851A	03.11	22317	80QFP	—	OTPの書き換え不可です。	OTP do not support ERASE.
RENESAS	M3812TECFP	AF9724/25/11	TRF029-3812TECFP(CS)	AF9851A	02.81	2230C	64QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M3822TECFP	AF9724/25/11	TRF029-3822TECFP(CS)	AF9851A	02.78	22306	80QFP	—	OTPの書き換え不可です。	OTP can't be ERASE.
RENESAS	M388812FP	AF9724/25/11	TRF099-M38027E8FP(CS)	AF9853B	02.34	2220000000	64QFP	—	アドレス設定をして下さい。 [ROMSTA=4E00][MEMSTA=6000][MEMSTA=7FFF] プログラマのバッファメモリの6000～7FFD番地にデータを格納して下さい。	Address setting. [ROMSTA=4E00][MEMSTA=6000][MEMSTA=7FFF] The programmer writes the data stored in 6000~7FFDh house number of programmer buffer RAM in microcomputer ROM area.
RENESAS	RI1EVS258DANBI	AF9724/25/11	—	AF9853B	04.20	22108	28PQFP	—	LCD表示: RI1EVS258DANBI	LCD display: RI1EVS258DANBI
RENESAS	RIEX24258BSA50L	AF9724/25/11	TRF005-SIR8SPN-2	AF9851A	03.05	2311F	85QFP	—		
RENESAS	RF47125VPS	AF9724/25/11	TEF005-2125FD64S-A	AF9851A	01.00	1A21E	64SQFP	—	LCD表示: FZTAT151V3	LCD display: FZTAT151V3
RENESAS	RF472429SDVP	AF9724/25/11	TRF029-472424SDNVP	AF9851A	02.36	2.22e+11	120QFP	—		
RENESAS	RSF100AFD5P	AF9724/25/11	TRF039-5F100AFD5P	AF9851A	02.11	22200				

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
RENESAS	RSF108ABJSP	AF9724/25/11	TRF039-SF108AB	AF9851A	01.51	22D0C	30SSSOP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: RSF108ABJSP(TRF039)	The copy does not correspond in the specification of the device. LCD display: RSF108ABJSP(TRF039)
RENESAS	RSF109ABJSP	AF9724/25/11	TRF109-SF102AASAP	AF9851A	03.93	22363	30SSSOP	—	LCD表示: RSF109ABJSP(TRF109) COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	LCD display: RSF109ABJSP(TRF109) The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF109ACJSP	AF9724/25/11	TRF039-SF108AB	AF9851A	02.77	22305	30SSSOP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: RSF109ACJSP(TRF039)	The copy does not correspond in the specification of the device. LCD display: RSF109ACJSP(TRF039)
RENESAS	RSF10AELSP	AF9724/25/11	TRF109-SF108ALFSP	AF9851A	03.90	22358	30SSSOP	—	LCD表示: RSF10AELSP(TRF109) COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	LCD display: RSF10AELSP(TRF109) The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10ALGLFB	AF9724/25/11	TRF039-SF10ALGLFB	AF9851A	02.57	22Z2F	64LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION] ERASEで解除可能です。 LCD表示: RSF10ALGLFB(TRF039)	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION] Protecting can be released by ERASE. LCD display: RSF10ALGLFB(TRF039)
RENESAS	RSF10ALGLFB	AF9724/25/11	TRF039-SF10ALGLFB	AF9851A	02.59	22Z2F5	64LQFP	—	自動機コンタクト用タイコウト COPYはデバイスの仕様上、対応していません。 PROGRAM/書き込まれたコマンド実行時、最後に汎用タイコウトのオプションPROGRAM動作を実行します。 LCD表示: RSF10ALGLFB(OP1P)	This is the type code of the automatic machine.(For Comment) The copy does not correspond in the specification of the device. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: RSF10ALGLFB(OP1P)
RENESAS	RSF108AFLSP	AF9724/25/11	TRF109-SF108AFLSP	AF9851A	03.16	2231C	30SSSOP	—	LCD表示: RSF108BGLNA(TRF109)	LCD display: RSF108BGLNA(TRF109)
RENESAS	RSF108BGLNA	AF9724/25/11	TRF109-SF108BGLNA	AF9851A	03.95	22353	32VQFN	—	LCD表示: RSF108GQCLFB(TRF109) COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	LCD display: RSF108GQCLFB(TRF109) The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF108GQCLFB	AF9724/25/11	TRF109-SF108GQCLFB	AF9851A	03.91	22358	48LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: RSF108GELFB(TRF039)	The copy does not correspond in the specification of the device. LCD display: RSF108GELFB(TRF039)
RENESAS	RSF108GELFB	AF9724/25/11	TRF039-SF108GQCLFB	AF9851A	03.49	22358	48LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: RSF108GQCLFB(TRF109)	LCD display: RSF108GQCLFB(TRF109)
RENESAS	RSF108LGLFB	AF9724/25/11	TRF109-SF113LLFB	AF9851A	03.87	22353	64LQFP	—	LCD表示: RSF108LGLFB(TRF109)	LCD display: RSF108LGLFB(TRF109)
RENESAS	RSF1092GJFB	AF9724/25/11	TRF109-SF10CJLJFB	AF9851A	02.86	22344	48LQFP	—	LCD表示: RSF1092GJFB(TRF109)	LCD display: RSF1092GJFB(TRF109)
RENESAS	RSF10CJLJFB	AF9724/25/11	TRF109-SF10CJLJFB	AF9851A	03.59	22344	64LQFP	—	LCD表示: RSF10CJLJFB(TRF109)	LCD display: RSF10CJLJFB(TRF109)
RENESAS	RSF10CLDCLFB	AF9724/25/11	TRF109-SF10CJLJFB	AF9851A	03.95	22344	64LQFP	—	LCD表示: RSF10CLDCLFB(TRF109)	LCD display: RSF10CLDCLFB(TRF109)
RENESAS	RSF10CLDCLFB	AF9724/25/11	TRF109-SF10CJLJFB	AF9851A	03.59	22344	64LQFP	—	LCD表示: RSF10CLDCLFB(TRF109)	LCD display: RSF10CLDCLFB(TRF109)
RENESAS	RSF10CMCEJFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	03.49	22320	80LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10CMCEJFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	03.49	22320	80LQFP	—	LCD表示: RSF10CMCEJFB(TRF109)	LCD display: RSF10CMCEJFB(TRF109)
RENESAS	RSF10CMELFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	03.18	22320	80LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10LECLFB	AF9724/25/11	TRF109-SF10CJLJFB	AF9851A	03.52	22320	64LQFP	—	LCD表示: RSF10CMELFB(TRF109)	LCD display: RSF10CMELFB(TRF109)
RENESAS	RSF10LECLFB	AF9724/25/11	TRF109-SF10CJLJFB	AF9851A	03.94	22320	64LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10MFCJFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	03.49	22321	80LQFP	—	LCD表示: RSF10MFCJFB(TRF109)	LCD display: RSF10MFCJFB(TRF109)
RENESAS	RSF10MFCJFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	03.18	22321	80LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10DMQJFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	03.59	22346	80LQFP	—	LCD表示: RSF10DMQJFB(TRF109)	LCD display: RSF10DMQJFB(TRF109)
RENESAS	RSF10DMQJFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	04.18	22346	80LQFP	—	LCD表示: RSF10DMQJFB(TRF109) COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	LCD display: RSF10DMQJFB(TRF109) The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10DMGJFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	03.89	22346	80LQFP	—	LCD表示: RSF10DMGJFB(TRF109)	LCD display: RSF10DMGJFB(TRF109)
RENESAS	RSF10DMJLJFB	AF9724/25/11	TRF109-SF10CMEJFB	AF9851A	03.83	22348	80LQFP	—	LCD表示: RSF10DMJLJFB(TRF109)	LCD display: RSF10DMJLJFB(TRF109)
RENESAS	RSF109PLJFB	AF9724/25/11	TRF109-SF10CJLJFB	AF9851A	03.60	22348	100LQFP	—	LCD表示: RSF109PLJFB(TRF109)	LCD display: RSF109PLJFB(TRF109)
RENESAS	RSF10MPDQFB(TRF039)	AF9724/25/11	TRF039-SF10MPDQFB	AF9851A	02.11	22000	100LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: RSF10MPDQFB(TRF039)	The copy does not correspond in the specification of the device. LCD display: RSF10MPDQFB(TRF039)
RENESAS	RSF10PQHKB	AF9724/25/11	TRF109-SF108GQCLFB	AF9851A	03.96	22369	48LQFP	—	LCD表示: RSF10PQHKB(TRF109)	LCD display: RSF10PQHKB(TRF109)
RENESAS	RSF10PLJLJFB	AF9724/25/11	TRF109-SF113LLFB	AF9851A	04.01	2230F	64LQFP	—	LCD表示: RSF10PLJLJFB(TRF109) COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	LCD display: RSF10PLJLJFB(TRF109) The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10PLJLJFB	AF9724/25/11	TRF039-SF10PLJLJFB	AF9851A	02.19	70203	84QFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: RSF10PLJLJFB(TRF109)	The copy does not correspond in the specification of the device. LCD display: RSF10PLJLJFB(TRF109)
RENESAS	RSF10PMJLFB	AF9724/25/11	TRF039-SF108MFLFB	AF9851A	03.25	70203	80LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: RSF10PPJCKFB(TRF109)	The copy does not correspond in the specification of the device. LCD display: RSF10PPJCKFB(TRF109)
RENESAS	RSF10PPJCKFB	AF9724/25/11	TRF109-SF10PPJLFB	AF9851A	03.58	2230F	100LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10PPJLFB	AF9724/25/11	TRF109-SF10PPJLFB	AF9851A	03.61	2230F	100LQFP	—	LCD表示: RSF10PPJLFB(TRF109)	LCD display: RSF10PPJLFB(TRF109)
RENESAS	RSF10PPJLFB(TRF109)	AF9724/25/11	TRF109-SF10PPJLFB	AF9851A	02.93	2230F	100LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF10WMGAFB	AF9724/25/11	TRF109-SF10WMGAFB	AF9851A	03.87	22353	80LQFP	—	LCD表示: RSF10WMGAFB(TRF109)	LCD display: RSF10WMGAFB(TRF109)
RENESAS	RSF113PLJFB	AF9724/25/11	TRF109-SF10PPJLFB	AF9851A	03.18	22322	100LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF113PLLLFB(TRF109)	AF9724/25/11	TRF109-SF113LLFB	AF9851A	03.35	22322	64LQFP	—	COPYはデバイスの仕様上、対応していません。 セキュリティ機能があります。[Program=>OPTION]	The copy does not correspond in the specification of the device. There is a Security function. [Program=> OPTION]
RENESAS	RSF211AASPT(TRF039)	AF9724/25/11	TRF039-SF211AASPT	AF9851A	01.00	22ZB3	20LSSOP	—	LCD表示: RSF211AASPT(TRF039)	LCD display: RSF211AASPT(TRF039)
RENESAS	RSF21246SNP1(TRF039)	AF9724/25/11	TRF039-SF21246SNP1	AF9851A	01.00	22ZB2	52LQFP	—	LCD表示: RSF21246SNP1(TRF039)	LCD display: RSF21246SNP1(TRF039)
RENESAS	RSF212A7SDP1(TRF039)	AF9724/25/11	TRF039-SF212A7SDP1	AF9851A	01.18	22ZC7	64LQFP	—	IDチップ機能があります。 FFD2/E3/E8/EF/F3/F7/書き換え	There is ID check.
RENESAS	RSF21336MNP1(TRF039)	AF9724/25/11	TRF039-SF21336CNFP	AF9851A	02.08	22ZB8	32LQFP	—	IDチップ機能があります。 FFD2/E3/E8/EF/F3/F7/書き換え	There is ID check.
RENESAS	RSF21336TNFP1(TRF039)	AF9724/25/11	TRF039-SF21336CNFP	AF9851A	01.00	22ZB8	32LQFP	—	IDチップ機能があります。 FFD2/E3/E8/EF/F3/F7/書き換え	There is ID check.
RENESAS	RSF21357CNFP1(TRF039)	AF9724/25/11	TRF039-SF21357ANFP	AF9851A	01.12	22ZB8	100LQFP	—	IDチップ機能があります。 FFD2/E3/E8/EF/F3/F7/書き換え	There is ID check.
RENESAS	RSF21388SNFP	AF9724/25/11	TRF039-SF21388SNFP	AF9851A	01.89	70202	80LQFP	—	IDチップ機能があります。 FFD2/E3/E8/EF/F3/F7/書き換え	There is ID check.
RENESAS	RSF213JCNPN1(TRF039)	AF9724/25/11	TRF039-SF213JJA	AF9851A	01.00	22ZD9	36QFN	—	IDチップ機能があります。 FFD2/E3/E8/EF/F3/F7/書き換え	There is ID check.
RENESAS	RSF213MSELJFB1(TRF039)	AF9724/25/11	TRF039-SF213MSELJFB	AF9851A	02.45	22209	64LQFP	—	IDチップ機能があります。 FFD2/E3/E8/EF/F3/F7/書き換え	There is ID check.
RENESAS	RSF213MCEJFB1(TRF039)	AF9724/25/11	TRF039-SF213MCEJFB	AF9851A	01.18	22209	64LQFP	—	IDチップ機能があります。 FFD2/E3/E8/EF/F3/F7/書き換え	There is ID check.
RENESAS	RSF364AEDFB	AF9724/25/11	TEF029-30624P	AF9851A	02.93	70200	100LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to read and writing. The setting cannot be released.
RENESAS	RSF364AENFA	AF9724/25/11	TEF029-30624P	AF9851A	02.04	70200	100QFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to read and writing. The setting cannot be released.
RENESAS	RSF364AENFA	AF9724/25/11	TRF029-30624P	AF9851A	03.02	70200	100QFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protecting is set. It becomes impossible to read and writing. The setting cannot be released.
RENESAS	RSF3650TD0FB	AF9724/25/11	TRF029-SF3650TD0FB	AF9851A	01.18	22D0C	100LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF3651ENFC	AF9724/25/11	TRF029-SF3651MNFNC	AF9851A	03.38	22336	128LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF3651MDFC	AF9724/25/11	TRF029-SF3651MNFNC	AF9851A	03.54	2232A	128LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF3651MNFNC	AF9724/25/11	TRF029-SF3651MNFNC	AF9851A	03.23	2232A	128LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF3651INDFC	AF9724/25/11	TRF029-SF3651MNFNC	AF9851A	03.54	2232A	128LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF3651TDFC	AF9724/25/11	TRF029-SF3651MNFNC	AF9851A	03.54	22341	128LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF51115ADFL	AF9724/25/11	TRF109-SF51115ADFL	AF9851A	03.92	22361	48LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF51115ADP1(TRF109)	AF9724/25/11	TRF109-SF51115ADP1	AF9851A	02.58	22ZF3	100LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF51305ADK1P(TRF039)	AF9724/25/11	TRF039-SF51305ADK1P	AF9851A	02.47	22ZEE	64LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF52105BDFL	AF9724/25/11	TRF109-SF52105BDFL	AF9851A	03.87	22351	48LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF52105BDFM	AF9724/25/11	TRF109-SF52105BDFM	AF9851A	03.87	22351	64LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF52315CDP1P	AF9724/25/11	TRF109-SF52317ADFP	AF9851A	03.31	22Z2E	100LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF52315CDP1P(TRF109)	AF9724/25/11	TRF109-SF52317ADFP	AF9851A	02.56	22Z2E	100LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF5621ADDFH	AF9724/25/11	TRF029-SF5621ADDFH	AF9851A	02.97	22311	112LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF5621ADDFM	AF9724/25/11	TRF109-SF5621ADDFM	AF9851A	03.70	2234B	64LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF5621ADDFP	AF9724/25/11	TRF109-SF5621ADDFP	AF9851A	03.92	2234B	128LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF5630ECDBG	AF9724/25/11	TRF029-SF5630ECDBG	AF9851A	01.33	22D0B	144LQFP	—	コードプロテクトがあります。 FFFFF番地は"FF"を設定してください。 "FF"以外ではROMモードプロテクトが掛かり、読み書き不可となります。 設定解除は不可です。	There is a code protecting. When the FFFF house number is set besides "FF", ROM code protection is applied and reading and writing are disabled. The setting cannot be released.
RENESAS	RSF5631CDDFA	AF9724/25/11	TRF109-SF5631CDDFA	AF9851A	03.87	2				

デバイス名 (Device Name)	プログラマ名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Version)	タイ ブ コ ー ド (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))	
RENESAS	R17F01405EAF-B	AF9124/25/11	TRF109-R7F01405EAF	AF9581A	03.51	2222F9	HL0P176	—	LCD表示: R7F701405EAFB/TRF109 デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701405EAFB/TRF109	LCD display: R7F701405EAFB/TRF109 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701405EAFB/TRF109
RENESAS	R17F01406EAB	AF9124/25/11	TRF109-R7F01406EAB	AF9581A	02.68	2222F8	272PBG0A	—	デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701406EAB/TRF109	LCD display: R7F701406EAB/TRF109 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701406EAB/TRF109
RENESAS	R17F01406ABG	AF9124/25/11	TRF109-R7F01406ABG	AF9581A	02.68	2222FC	272PBG0A	—	デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701406ABG/TRF109	LCD display: R7F701406ABG/TRF109 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701406ABG/TRF109
RENESAS	R17F01407EAB	AF9124/25/11	TRF109-R7F01407EAB	AF9581A	02.67	2222F9	272PBG0A	—	デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701407EAB/TRF109	LCD display: R7F701407EAB/TRF109 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701407EAB/TRF109
RENESAS	R17F01407EABG	AF9124/25/11	TRF109-R7F01407EABG	AF9581A	02.67	2222FA	272PBG0A	—	デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701407EABG/TRF109	LCD display: R7F701407EABG/TRF109 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701407EABG/TRF109
RENESAS	R17F01421EAFB-C	AF9124/25/11	TRF139-R7F01401EAFB	AF9581A	04.02	2232S0	144LQFP	—	LCD表示: R7F701421EAFB/TRF139 デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701421EAFB/TRF139	LCD display: R7F701421EAFB/TRF139 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701421EAFB/TRF139
RENESAS	R17F01422EAFB	AF9124/25/11	TRF139-R7F01401EAFB	AF9581A	03.31	2232A	144LQFP	—	LCD表示: R7F701422EAFB/TRF039 デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701422EAFB/TRF039	LCD display: R7F701422EAFB/TRF039 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701422EAFB/TRF039
RENESAS	R17F01422EAFB	AF9124/25/11	TRF139-R7F01401EAFB	AF9581A	03.31	2232F	144LQFP	—	LCD表示: R7F701422EAFB/TRF039 デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701422EAFB/TRF039	LCD display: R7F701422EAFB/TRF039 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701422EAFB/TRF039
RENESAS	R17F01442EAFB	AF9124/25/11	TRF109-R7F01442EAFB	AF9581A	03.21	22327	176LQFP	—	デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701442EAFB/TRF109	LCD display: R7F701442EAFB/TRF109 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701442EAFB/TRF109
RENESAS	R17F01442EAFB	AF9124/25/11	TRF109-R7F01442EAFB	AF9581A	03.25	2232B	176LQFP	—	デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701442EAFB/TRF109	LCD display: R7F701442EAFB/TRF109 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701442EAFB/TRF109
RENESAS	R17F01442EAFB	AF9124/25/11	TRF109-R7F01442EAFB	AF9581A	03.25	2232C	176LQFP	—	デバイスの仕様上、ERASE後にCOPYを実行すると、エラーになります。 プログラムの再実行時、リタイマー領域を設定します。 オプションPROGRAM実行時、リタイマー領域を設定します。 ERASE(擦除)解除可です。 LCD表示: R7F701442EAFB/TRF109	LCD display: R7F701442EAFB/TRF109 If you copy it after erasing erase, it will result in an error. When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F701442EAFB/TRF109
RENESAS	R17F015832AFP-C	AF9124/25/11	TRF109-R7F015832AFP	AF9581A	02.87	22300	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F7015832AFP/TRF109	There is a Security function. [Program->OPTION] LCD display: R7F7015832AFP/TRF109
RENESAS	R17F015813AFP-C	AF9124/25/11	TRF109-R7F015813AFP	AF9581A	02.87	22300	100LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F7015813AFP/TRF109	There is a Security function. [Program->OPTION] LCD display: R7F7015813AFP/TRF109
RENESAS	R17F015813AFP/TRF109	AF9124/25/11	TRF109-R7F015813AFP	AF9581A	03.39	22300	176LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F7015813AFP/TRF109	There is a Security function. [Program->OPTION] LCD display: R7F7015813AFP/TRF109
RENESAS	R17F016843AFP-C	AF9124/25/11	TRF109-R7F015813AFP	AF9581A	03.53	2233C	100KQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F7016843AFP/TRF109	There is a Security function. [Program->OPTION] LCD display: R7F7016843AFP/TRF109
RENESAS	R17F017603AFP-C	AF9124/25/11	TRF109-R7F017603AFP	AF9581A	04.10	22372	100LQFP	—	セキュリティ機能があります。[Program->Option] LCD表示: R7F7017603AFP/TRF109	There is a Security function. [Program->OPTION] LCD display: R7F7017603AFP/TRF109
RENESAS	R17F017623AFP-C	AF9124/25/11	TRF109-R7F017623AFP	AF9581A	04.10	22372	144LQFP	—	セキュリティ機能があります。[Program->Option] LCD表示: R7F7017623AFP/TRF109	There is a Security function. [Program->OPTION] LCD display: R7F7017623AFP/TRF109
RENESAS	RLJ010640Q4SP	AG9130	TEG0112-70SS-71-BT2	TRG3011Base	01.37	70A00	7050P	—	REVO3.88迄の対応。最終版でのご使用はお問い合わせください LCD表示: R7F7010640Q4SP	There is a Security function. [Program->OPTION] LCD display: R7F7010640Q4SP
RENESAS	RLJ010640Q4SP	AG9131	TEG0112-70SS-71-BT2	TRG3011Base	02.50	70A00	7050P	—	REVO3.88迄の対応。最終版でのご使用はお問い合わせください LCD表示: R7F7010640Q4SP	There is a Security function. [Program->OPTION] LCD display: R7F7010640Q4SP
RENESAS	RLJ010640Q8SP	AG9130	TEG0112-70SS-71-BT2	TRG3011Base	01.37	70A01	7050P	—	REVO3.88迄の対応。最終版でのご使用はお問い合わせください LCD表示: R7F7010640Q8SP	There is a Security function. [Program->OPTION] LCD display: R7F7010640Q8SP
RENESAS	RLJ010640Q8SP	AG9131	TEG0112-70SS-71-BT2	TRG3011Base	02.50	70A01	7050P	—	REVO3.88迄の対応。最終版でのご使用はお問い合わせください LCD表示: R7F7010640Q8SP	There is a Security function. [Program->OPTION] LCD display: R7F7010640Q8SP
RENESAS	RLJ010640G16SP	AG9130	TEG0112-70SS-71-BT2	TRG3011Base	01.37	70A00	7050P	—	REVO3.88迄の対応。最終版でのご使用はお問い合わせください LCD表示: R7F7010640G16SP	There is a Security function. [Program->OPTION] LCD display: R7F7010640G16SP
RENESAS	RLJ010640G16SP	AG9131	TEG0112-70SS-71-BT2	TRG3011Base	02.50	70A00	7050P	—	REVO3.88迄の対応。最終版でのご使用はお問い合わせください LCD表示: R7F7010640G16SP	There is a Security function. [Program->OPTION] LCD display: R7F7010640G16SP
RENESAS	RPJ0200120GQ/TRF100	AF9124/25/11	TRF109-RFL0200120GQ(CS)	AF9581A	02.97	22312	428GA	—	LCD表示: R7F7010200120GQ/TRF100	LCD display: R7F7010200120GQ/TRF100
RENESAS	UPD27C1001A	AF9124/25/11	—	AF9583B	01.57	28006	32PQFP	—	LCD表示: R7F7027C1001A	LCD display: R7F7027C1001A
RENESAS	UPD27C1024A	AF9124/25/11	—	AF9582A	01.31	28008	40DIP	—	LCD表示: R7F7027C1024A	LCD display: R7F7027C1024A
RENESAS	UPD27C256A	AF9124/25/11	—	AF9583A	01.22	2800A	28PQFP	—	LCD表示: R7F7027C256A	LCD display: R7F7027C256A
RENESAS	UPD8P8A-LV	AF9124/25/11	TEF340-8P8A-A	AF9581A	02.21	28212	205SQP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F7027C256A	There is a Security function. [Program->OPTION] LCD display: R7F7027C256A
RENESAS	UPD70F33500C(A)-UEU-AX	AF9124/25/11	TRF330-UPD70F33500C-UEU	AF9581A	01.14	2825F	100LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: R7F70F33500C	The copy does not correspond in the specification of the device. LCD display: R7F70F33500C
RENESAS	UPD70F3360G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3360G-AE	AF9581A	01.14	28262	144LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: R7F70F3360G	The copy does not correspond in the specification of the device. LCD display: R7F70F3360G
RENESAS	UPD70F3421(OPTP)	AF9124/25/11	TRF330-UPD70F3421GAE	AF9581A	03.23	2828F	144LQFP	—	PROGRAMが書かれるコマンド実行時、最後に汎用タイコドのオプションPROGRAM動作を実行します。 LCD表示: R7F70F3421	When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F70F3421
RENESAS	UPD70F3421G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3421GAE	AF9581A	01.52	2828S	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3421	There is a Security function. [Program->OPTION] LCD display: R7F70F3421
RENESAS	UPD70F3421G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3421GAE	AF9581A	03.02	2828F	144LQFP	—	PROGRAMが書かれるコマンド実行時、最後に汎用タイコドのオプションPROGRAM動作を実行します。 LCD表示: R7F70F3421(OPTP)	When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F70F3421(OPTP)
RENESAS	UPD70F3421G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3421GAE	AF9581A	03.02	2828S	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3421	There is a Security function. [Program->OPTION] LCD display: R7F70F3421
RENESAS	UPD70F3421G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3421GAE	AF9581A	03.30	2828S	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3421	There is a Security function. [Program->OPTION] LCD display: R7F70F3421
RENESAS	UPD70F3421G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3421GAE	AF9581A	03.30	2828A	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3421	There is a Security function. [Program->OPTION] LCD display: R7F70F3421
RENESAS	UPD70F3421G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3421GAE	AF9581A	01.45	28280	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3421	There is a Security function. [Program->OPTION] LCD display: R7F70F3421
RENESAS	UPD70F3421G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3421GAE	AF9581A	03.02	28280	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3421	There is a Security function. [Program->OPTION] LCD display: R7F70F3421
RENESAS	UPD70F3425QJ	AF9124/25/11	TRF330-UPD70F3425QJ	AF9581A	03.23	28290	144LQFP	—	PROGRAMが書かれるコマンド実行時、最後に汎用タイコドのオプションPROGRAM動作を実行します。 LCD表示: R7F70F3425QJ	When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F70F3425QJ
RENESAS	UPD70F3425Q(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3425QAE	AF9581A	03.02	28290	144LQFP	—	PROGRAMが書かれるコマンド実行時、最後に汎用タイコドのオプションPROGRAM動作を実行します。 LCD表示: R7F70F3425QJ	When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F70F3425QJ
RENESAS	UPD70F3428G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3428GAE	AF9581A	03.02	28299	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3428G	There is a Security function. [Program->OPTION] LCD display: R7F70F3428G
RENESAS	UPD70F3428G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3428GAE	AF9581A	03.02	28298	144LQFP	—	PROGRAMが書かれるコマンド実行時、最後に汎用タイコドのオプションPROGRAM動作を実行します。 LCD表示: R7F70F3428G	When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F70F3428G
RENESAS	UPD70F3428G(A)-GAE-AX	AF9124/25/11	TRF330-UPD70F3428GAE	AF9581A	03.30	28299	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3428G	There is a Security function. [Program->OPTION] LCD display: R7F70F3428G
RENESAS	UPD70F3482QMA-GAR-G	AF9124/25/11	TRF330-UPD70F3482QMA-GAR	AF9581A	01.13	28287	176LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3482	There is a Security function. [Program->OPTION] LCD display: R7F70F3482
RENESAS	UPD70F3524(OPTP)	AF9124/25/11	TRF330-UPD70F3524GJA9-AE	AF9581A	03.23	28291	144LQFP	—	PROGRAMが書かれるコマンド実行時、最後に汎用タイコドのオプションPROGRAM動作を実行します。 LCD表示: R7F70F3524	When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F70F3524
RENESAS	UPD70F3524QJ-AE-G	AF9124/25/11	TRF330-UPD70F3524GJA9-AE	AF9581A	01.51	28282	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3524	There is a Security function. [Program->OPTION] LCD display: R7F70F3524
RENESAS	UPD70F3525(OPTP)	AF9124/25/11	TRF330-UPD70F3525GJA9-AE	AF9581A	03.23	28292	144LQFP	—	PROGRAMが書かれるコマンド実行時、最後に汎用タイコドのオプションPROGRAM動作を実行します。 LCD表示: R7F70F3525	When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F70F3525
RENESAS	UPD70F3525QJ-AE-G	AF9124/25/11	TRF330-UPD70F3525GJA9-AE	AF9581A	01.51	28283	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3525	There is a Security function. [Program->OPTION] LCD display: R7F70F3525
RENESAS	UPD70F3526(OPTP)	AF9124/25/11	TRF330-UPD70F3526GJA9-AE	AF9581A	03.23	28293	144LQFP	—	PROGRAMが書かれるコマンド実行時、最後に汎用タイコドのオプションPROGRAM動作を実行します。 LCD表示: R7F70F3526	When PROGRAM, BPV, EPV, EPV are executed, the OPTION PROGRAM of the general purpose type code is executed at the end. LCD display: R7F70F3526
RENESAS	UPD70F3526QJ-AE-G	AF9124/25/11	TRF330-UPD70F3526GJA9-AE	AF9581A	01.51	28284	144LQFP	—	セキュリティ機能があります。[Program->OPTION] LCD表示: R7F70F3526	There is a Security function. [Program->OPTION] LCD display: R7F70F3526
RENESAS	UPD70F36076T-A	AF-9830-2	AF-9830-2	AF9583B	05.24	42506	425QFP	—	デバイスの仕様上、ERASEは対応していません。 LCD表示: R7F70F36076T	The ERASE does not correspond in the specification of the device. LCD display: R7F70F36076T
RENESAS	UPD70F3608Q-AB8	AF9124/25/11	TRF330-UPD70F3608Q-AB8	AF9581A	03.14	2829C	64QFP	—	デバイスの仕様上、ERASEは対応していません。 LCD表示: R7F70F3608Q	The ERASE does not correspond in the specification of the device. LCD display: R7F70F3608Q
RENESAS	UPD70F3608Q-3B4	AF-9783-2	AF-9783-2	AF9583B	05.24	42507	64QFP	—	デバイスの仕様上、ERASEは対応していません。 LCD表示: R7F70F3608Q	The ERASE does not correspond in the specification of the device. LCD display: R7F70F3608Q
RENESAS	UPD70F3608Q-3BT-A	AF9124/25/11	TRF330-UPD70F3608Q-3BT-A	AF9581A	01.27	2828C	80QFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: R7F70F3608Q	The copy does not correspond in the specification of the device. LCD display: R7F70F3608Q
RENESAS	UPD70F3608Q-3EU-A	AF9124/25/11	TRF330-UPD70F3608Q-3EU-A	AF9581A	01.27	2828C	80TQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: R7F70F3608Q	The copy does not correspond in the specification of the device. LCD display: R7F70F3608Q
RENESAS	UPD70F8011AGBA-GAF-G	AF9124/25/11	TRF330-UPD70F8011AGBA-GAF	AF9581A	03.05	2828A	44LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: R7F70F8011AGBA	The copy does not correspond in the specification of the device. LCD display: R7F70F8011AGBA
RENESAS	UPD70F8011AGBA-GAF-G	AF9124/25/11	TRF109-R7F08011AGBA-GAF	AF9581A	06.65	282A0	44LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: R7F70F8011AGBA/T109	LCD display: R7F70F8011AGBA/T109 The copy does not correspond in the specification of the device.
RENESAS	UPD70F8013AGBA-GAF-G	AF9124/25/11	TRF330-UPD70F8013AGBA-GAF	AF9581A	04.49	2829F	44LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: R7F70F8013AGBA	The copy does not correspond in the specification of the device. LCD display: R7F70F8013AGBA
RENESAS	UPD70F8054AGC(A)-GAD-AX	AF9124/25/11	TRF330-UPD70F8054AGC	AF9581A	01.18	28288	80LQFP	—	COPYはデバイスの仕様上、対応していません。 LCD表示: R7F70F8054AGC	The copy does not correspond in the specification of the device. LCD display: R7F70F8054AGC
RENESAS	UPD70F8036GBA-GAH-G	AF9124/								

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(英文) (Notes(Japanese))	備考(英文) (Notes(English))
SAMSUNG	KLMBG1GEME-B04I	AG2730C	J014-MMC16BG-008A-BT4	-	03.58	4DAE0	153FBGA	-	LCD表示: KLMBG1GEME 128bit以上に対応したAG2730で書き込み出来ます。	LCD display: KLMBG1GEME 128bit or more of the AG2730 can be written.
SAMSUNG	KLMBG1GEME-B04I	AG2730C	J014-MMC16BG-008A-BT4	-	01.01	4DAE0	153FBGA	-	LCD表示: KLMBG1GEME	LCD display: KLMBG1GEME
SAMSUNG	KLMBG1GEND-B03I	AG2730B	J014-MMC16BG-008-BT4	-	03.32	4DADC	153FBGA	-	LCD表示: KLMBG1GEND-B03I	LCD display: KLMBG1GEND-B03I
SAMSUNG	KLMBG1GEND-B03I[100MHz]	AF9750	TN01-153BG-01	-	01.11	4DAEE	153FBGA	-	LCD表示: KLMBG1GEND-B03I	LCD display: KLMBG1GEND-B03I
SAMSUNG	KLMBG1GETF-B04I[100MHz]	AF9750	TN01-153BG-01	-	01.11	4DAEA	153FBGA	-	LCD表示: KLMBG1GETF-B04I	LCD display: KLMBG1GETF-B04I
SAMSUNG	KLMBG1GEUF-B04G[100MHz]	AF9750	TN01-153BG-08	-	01.11	4DAEC	153BGA	-		
SAMSUNG	KLMA2GCEUF-B04G[100MHz]	AF9750	TN01-153BG-08	-	01.11	4DAED	153FBGA	-		
SanDisk	SDINBDA4-128G[100MHz]	AF9750	TN01-153BG-01	-	01.11	6AA15	153FBGA	-	LCD表示: SDINBDA4-128G-2A	LCD display: SDINBDA4-128G-2A
SanDisk	SDINBDA4-128G200MHz]	AF9750	TN01-153BG-01	-	01.04	6AA0E	153FBGA	-	LCD表示: SDINBDA4-128G	LCD display: SDINBDA4-128G
SanDisk	SDINBDA4-256G[100MHz]	AF9750	TN01-153BG-08	-	01.11	6AA16	153FBGA	-	LCD表示: SDINBDA4-256G	LCD display: SDINBDA4-256G
SanDisk	SDINBDA4-256G200MHz]	AF9750	TN01-153BG-04	-	01.05	6AA0F	153FBGA	-	LCD表示: SDINBDA4-256G	LCD display: SDINBDA4-256G
SanDisk	SDINBDA4-32G[100MHz]	AF9750	TN01-153BG-08	-	01.11	6AA17	153FBGA	-	LCD表示: SDINBDA4-32G	LCD display: SDINBDA4-32G
SanDisk	SDINBDA4-32G200MHz]	AF9750	TN01-153BG-08	-	01.11	6AA10	153FBGA	-		
SanDisk	SDINBDA4-32G-XA[200MHz]	AF9750	TN01-153BG-01	-	01.04	6AA0C	153FBGA	-	LCD表示: SDINBDA4-32G-XA	LCD display: SDINBDA4-32G-XA
SanDisk	SDINBDA4-64G-X1[100MHz]	AF9750	TN01-153BG-08	-	01.11	6AA19	153FBGA	-		
SanDisk	SDINBDA4-64G-X1[200MHz]	AF9750	TN01-153BG-08	-	01.11	6AA12	153FBGA	-		
SanDisk	SDINBDA4-64G-ZA[100MHz]	AF9750	TN01-153BG-01	-	01.11	6AA14	153FBGA	-	LCD表示: SDINBDA4-64G-ZA	LCD display: SDINBDA4-64G-ZA
SanDisk	SDINBDA4-8G-X1[100MHz]	AF9750	TN01-153BG-08	-	01.11	6AA18	153BGA	-		
SanDisk	SDINBDA4-8G-X1[200MHz]	AF9750	TN01-153BG-08	-	01.11	6AA11	153FBGA	-	LCD表示: SDINBDA4-8G-X1	LCD display: SDINBDA4-8G-X1
SanDisk	SDINBDA4-8G-ZA[100MHz]	AF9750	TN01-153BG-01	-	01.11	6AA1A	153FBGA	-	LCD表示: SDINBDA4-8G-ZA	LCD display: SDINBDA4-8G-ZA
SanDisk	SDINBDV4-128G (2 x 512Gb)[100MHz]	AF9750	TN01-153BG-08	-	01.13	6AA23	153FBGA	-	LCD表示: SDINBDV4-128G (2 x 512Gb)	LCD display: SDINBDV4-128G (2 x 512Gb)
SanDisk	SDINBDV4-128G (2 x 512Gb)[200MHz]	AF9750	TN01-153BG-08	-	01.13	6AA1Z	153FBGA	-	LCD表示: SDINBDV4-128G (2 x 512Gb)	LCD display: SDINBDV4-128G (2 x 512Gb)
SanDisk	SDINBDV4-256G (4 x 512Gb)[100MHz]	AF9750	TN01-153BG-08	-	01.13	6AA2M	153FBGA	-	LCD表示: SDINBDV4-256G (4 x 512Gb)	LCD display: SDINBDV4-256G (4 x 512Gb)
SanDisk	SDINBDV4-256G (4 x 512Gb)[200MHz]	AF9750	TN01-153BG-01	-	01.13	6AA1F	153FBGA	-	LCD表示: SDINBDV4-256G (4 x 512Gb)	LCD display: SDINBDV4-256G (4 x 512Gb)
SanDisk	SDINBDV4-32G[100MHz]	AF9750	TN01-153BG-08	-	01.13	6AA20	153FBGA	-	LCD表示: SDINBDV4-32G	LCD display: SDINBDV4-32G
SanDisk	SDINBDV4-32G200MHz]	AF9750	TN01-153BG-08	-	01.13	6AA1B	153FBGA	-	LCD表示: SDINBDV4-32G	LCD display: SDINBDV4-32G
SanDisk	SDINBDV4-64G (1 x 512Gb)[100MHz]	AF9750	TN01-153BG-08	-	01.13	6AA2Z	153FBGA	-	LCD表示: SDINBDV4-64G (1 x 512Gb)	LCD display: SDINBDV4-64G (1 x 512Gb)
SanDisk	SDINBDV4-64G (1 x 512Gb)[200MHz]	AF9750	TN01-153BG-08	-	01.13	6AA2Z	153FBGA	-	LCD表示: SDINBDV4-64G (1 x 512Gb)	LCD display: SDINBDV4-64G (1 x 512Gb)
SanDisk	SDINBDV4-64G (2 x 256Gb)[100MHz]	AF9750	TN01-153BG-08	-	01.13	6AA21	153FBGA	-	LCD表示: SDINBDV4-64G (2 x 256Gb)	LCD display: SDINBDV4-64G (2 x 256Gb)
SanDisk	SDINBDV4-64G (2 x 256Gb)[200MHz]	AF9750	TN01-153BG-08	-	01.13	6AA1C	153FBGA	-	LCD表示: SDINBDV4-64G (2 x 256Gb)	LCD display: SDINBDV4-64G (2 x 256Gb)
SANYO	LC87BF008A	AF9724/25/11	WB87ZGS	AF9853B	01.99	3B247	245SOP	-	三洋電機(株)社製のアダプタを使用します。 セキュリティ機能があります。[Program--OPTION] ERASE:解除可能です。	The adapter made of the Sanyo Elec. Ltd. is needed. There is a Security function. [Program--OPTION] Protecting can be released by ERASE.
SANYO	LC8BF024A FAST	AF9724/25/11	WB8FMS24	AF9853B	01.88	3B235	24MSOP	-	三洋電機(株)社製のアダプタを使用します。 セキュリティ機能があります。[Program--OPTION] ERASE:解除可能です。	The adapter made of the Sanyo Elec. Ltd. is needed. There is a Security function. [Program--OPTION] Protecting can be released by ERASE.
SANYO	LC8BF024HA	AF9724/25/11	WB8F52TG	AF9853A	01.53	3B255	100TQFP	-	三洋電機(株)社製のアダプタを使用します。 セキュリティ機能があります。[Program--OPTION] ERASE:解除可能です。	The adapter made of the Sanyo Elec. Ltd. is needed. There is a Security function. [Program--OPTION] Protecting can be released by ERASE.
SANYO	LE2BF4001G	AF9724/25/11	TE004-32TS-09	AF9853A	01.43	3B100	32TQOP	-		
SANYO	LHFDL34	AF9724/25/11	TEF003-44SP-66	AF9851A	03.93	2FA48	44SOP	-		
SHARP	LH28F128BHT-PTTLT1A	AF9724/25/11	TEFTFRP003-56TS-113B(-2.4)	AF9851A	03.93	2FA57	56TQOP	-		
SHARP	LH28F160B-LD-TTL	AF9724/25/11	TE003-42DP-48	AF9851A	03.93	2FA29	42DP	-		
SHARP	LH28F256BFIN-PTSLZ2	AF9724/25/11	TEF003-70S-116-2	AF9851A	03.93	2FA50	70SSOP	-	LCD表示: LH28F256BFIN-PTSLZ2	LCD display: LH28F256BFIN-PTSLZ2
SHARP	LH28F256BHTD-PTTLZ2	AF9724/25/11	TEF003-56TS-164	AF9851A	03.93	2FA51	56TQOP	-		
SHARP	LH28F320BHE-PTTLE	AF9724/25/11	TEFTF003-48TS-03F	AF9851A	03.93	2FA59	48TQOP	-		
SHARP	LH28F320B-LD-TTL	AF9724/25/11	TE003-42DP-48	AF9851A	03.93	2FA27	42DP	-		
SHARP	LH28F312BFD-PTSLZ1	AF9724/25/11	TEF003-70S-116-2	AF9851A	03.93	2FA4A	70SSOP	-		
SHARP	LH28F312BFD-PTSLZ1	AG2730	TRG012-70SS-77-BT2	TRG301Base	01.16	2FA5B	70SSOP	-	REV03.05迄の対応。最新版でのご利用をお願いいたします。	REV03.05迄の対応。最新版でのご利用をお願いいたします。
SHARP	LH28F640BHE-PTTLH1A	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	03.93	2FA5A	48TQOP	-		
SHARP	S-24C04CI-T8T1U	AF9724/25/11	TRF005-SIR8TSSA-A	AF9851A	02.95	46107	8TSSOP	-		
SE	S-24C50AFJ-TB-I	AF9724/25/11	TRF005-SIR8SPN-2	AF9851A	04.15	46109	8SOP	-	LCD表示: S-24C50AFJ-xxx-xx	LCD display: S-24C50AFJ-xxx-xx
SE	S-24C508AFJ-TB-I	AF9724/25/11	TRF005-SIR8SPN-2	AF9851A	03.56	46108	8SOP	-	LCD表示: S-24C508AFJ-xxx-xx	LCD display: S-24C508AFJ-xxx-xx
SE	S-24C525A0I-48T1U	AF9724/25/11	TEF005-SIR8SPN-150	AF9851A	01.81	46105	8SOP	-	150mI Size	150mI Size
Silicon Motion	SM661PXAC	AG2730C	J014-MMC16BG-008B-BT4	-	01.05	98A00	153BGA	-		
Silicon Motion	SM661PXAC	AG2730C	J014-MMC16BG-054A-BT4	-	01.05	98A00	153BGA	-		
Silicon Motion	SM661PXAC	AG2730C	J01-MMC16BG-076-BT4	-	01.24	98A00	153BGA	-	LCD表示: SM661PXAC	LCD display: SM661PXAC
Silicon Motion	SM662GEAC	AG2730C	J014-MMC100BG-089-BT4	-	01.05	98A03	100BGA	-		
Silicon Motion	SM662GXAC	AG2730C	J014-MMC100BG-089-BT4	-	01.05	98A05	100BGA	-		
SK hynix	H26M1208HPR[100MHz]	AF9750	TN01-153BG-04	-	01.11	56A2C	153FBGA	-	LCD表示: H26M1208HPR	LCD display: H26M1208HPR
SK hynix	H26M2208HPR[100MHz]	AF9750	TN01-153BG-08	-	01.11	56A2B	153BGA	-	LCD表示: H26M2208HPR	LCD display: H26M2208HPR
SK hynix	H26M44208EMN[100MHz]	AF9750	TN01-153BG-08	-	01.11	56A2D	153FBGA	-	LCD表示: H26M44208EMN	LCD display: H26M44208EMN
SK hynix	H26M78208CMR[100MHz]	AF9750	TN01-153BG-08	-	01.11	56A2E	153BGA	-	LCD表示: H26M78208CMR	LCD display: H26M78208CMR
SMART MODULAR	SSM1B12J2	AG2740	TM02-30MJ-14	-	02.85	80B02	-	-		
SMART MODULAR	SSM1B12J2	AG2740S	TM02-30MJ-14	-	02.85	80B02	-	-		
SST	25VF032B(TK)	AF9724/25/11	TK001-SPB8SOP-200	-	01.61	47A4D	8SOP	-	200mI品	200mI Size
SST	25VF064C-80-4C-SC	AF9724/25/11	TEF005-SIR16SPA	AF9851A	01.00	47A45	16SOP	-		
SST	25WF000A	AF9724/25/11	TEF005-SIR8SPN-150	AF9851A	02.26	47A4B	8SOP	-	150mI Size	150mI Size
SST	25WF000B	AF9724/25/11	TEF005-SIR8SPN-150	AF9851A	02.26	47A4B	8SOP	-	150mI Size	150mI Size
SST	25WF000B	AF9724/25/11	TEF005-SIR8SPN-150	AF9851A	02.26	47A4A	8SOP	-	150mI Size	150mI Size
SST	26VF032B(TK)	AF9724/25/11	TK001-SPB8SOP-200	-	01.91	47A4F	8SOP	-	200mI品	200mI Size
SST	26VF064B	AF9724/25/11	TEF005-SIR8SPN-200	AF9851A	01.31	47A47	8SOP	-	200mI品	200mI Size
SST	26VF064B(TK)	AF9724/25/11	TK001-SPB8SOP-200	-	01.60	47A4B	8SOP	-	200mI品	200mI Size
SST	26VF064BA	AF9724/25/11	TEF005-SIR8SPN-200	AF9851A	01.31	47A47	8SOP	-	200mI品	200mI Size
SST	26VF064BA(TK)	AF9724/25/11	TK001-SPB8SOP-200	-	01.40	47A4B	8SOP	-	200mI品	200mI Size
SST	26WF016B	AF9724/25/11	TEF005-SIR8SPN-150	AF9851A	02.26	47A4E	8SOP	-	150mI品	150mI Size
SST	26WF040B	AF9724/25/11	TEF005-SIR8SPN-150	AF9851A	02.26	47A50	8SOP	-	150mI品	150mI Size
SST	26WF080B	AF9724/25/11	TEF005-SIR8SPN-150	AF9851A	02.26	47A51	8SOP	-	150mI品	150mI Size
SST	38VF6401	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	03.93	47A3F	48TQOP	-		
SST	38VF6404	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	03.93	47A3E	48TQOP	-		
SST	38L7800A	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	03.93	47A15	48TQOP	-		
SST	39VF1801C	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	02.06	47A3B	48TQOP	-		
SST	39VF1802C	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	01.00	47A3D	48TQOP	-		
SST	39VF3201B	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	01.00	47A37	48TQOP	-		
SST	39VF3202B	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	01.00	47A37	48TQOP	-		
SST	39VF400A	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	03.93	47A14	48TQOP	-		
SST	39VF6401B	AF9724/25/11	TRF029-48TS-03F-3	AF9851A	02.00	47A2D	48TQOP	-		
SST	39VF800A	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	03.93	47A15	48TQOP	-		
SST	46L7800A	AF9724/25/11	TEF004-32P-03	AF9851A	02.65	47A53	32PQOP	-		
SST	SST125VF064C(TK)	AF9724/25/11	TK001-SPB16SOP	-	01.47	47A4E	16SOP	-		
SST	SST125VF016B	AF9724/25/11	TK001-SPB8SOP-200	AF9851A	03.66	47A54	8SOP	-	LCD表示: 26VF016B(TK)	LCD display: 26VF016B(TK)
SST	SST125VF016B-104L/SM	AF9724/25/11	TK001-SPB8SOP-200	-	02.78	47A5A	8SOP	-	200mI品 LCD表示: 26VF016B(TK)	200mI Size LCD display: 26VF016B(TK)
SST	SST125VF032B	AF9724/25/11	TK001-SPB8SOP-200	AF9851A	03.66	47A4F	8SOP	-	LCD表示: 26VF032B(TK)	LCD display: 26VF032B(TK)
SST	SST125VF064B	AF9724/25/11	TK001-SPB8SOP-200	-	01.65	47A4B	8SOP	-		
SST	SST125VF064B	AF9724/25/11	TK001-SPB8SOP-200	AF9851A	03.66	47A4B	8SOP	-	LCD表示: 26VF064B(TK)	LCD display: 26VF064B(TK)
SST	SST125VF064BA	AF9724/25/11	TK001-SPB8SOP-200	-	01.65	47A4B	8SOP	-		
SST	SST138VF6401x8B3E	AF9724/25/11	TRF029-38VF6401-B3	AF9851A	03.93	47A3F	48TQOP	-	LCD表示: 38VF6401	LCD display: 38VF6401
SST	SST138VF010A-70-4C-PHE	AF9724/25/11	A9853B	-	03.26	47A55	32DP	-	LCD表示: 38VF010A	LCD display: 38VF010A
SST	SST138VF040-95-4C-NHE	AF9724/25/11	TEF004-32P-03	AF9853B	03.66	47A5A	32PQOP	-	LCD表示: 38VF040	LCD display: 38VF040
SST	SST138VF040-70-4C-NHE	AF9724/25/11	TEF004-32P-03	AF9853B	02.90	47A59	32PQOP	-	LCD表示: 38VF040	LCD display: 38VF040
SST	SST138VF200A-70-4C-EKE	AF9724/25/11	TEFTFE003-48TS-03F	AF9851A	03.93	47A13	48TQOP	-	LCD表示: 38VF200A	

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(英文) (Notes(English))	備考(英文) (Notes(English))
TOSHBA(KOIXA)	TC58BV13SH1A0B4(K)SKP)	AG9730	TJ014-NAND4BT-S-003-BT4	-	03.02	35A99	48T50P	-		
TOSHBA(KOIXA)	TC58CVG05SH0AE(ALL)	AG9730C	TJ014-SPI16SP-005B-BT4	-	01.00	35AAB	1650P	-		
TOSHBA(KOIXA)	TC58CVG05SH0AE(K)SKP)	AG9730C	TJ014-SPI16SP-005B-BT4	-	01.00	35AAC	1650P	-		
TOSHBA(KOIXA)	TC58CVG13SH0AE(ALL)	AG9730C	TJ014-SPI16SP-005B-BT4	-	01.00	35AAD	1650P	-		
TOSHBA(KOIXA)	TC58CVG13SH0AE(K)SKP)	AG9730C	TJ014-SPI16SP-005B-BT4	-	01.00	35AAE	1650P	-		
TOSHBA(KOIXA)	TC58CVG13SHRAIG(K)SKP)	AF9724/25/11	TK005-SPB5SON8b	-	03.34	35256	8W50N	-	LCD表示: TC58CVG13SHRAIG(K)SKP 4Gb以上のメモリが必要です。	LCD display: TC58CVG13SHRAIG(K)SKP It is necessary to use more than 4Gb memory.
TOSHBA(KOIXA)	TC58BVG25SH0AE(ALL)	AG9730	TJ014-SPI16SP-005B-BT4	-	03.48	35AAF	8W50N	-		
TOSHBA(KOIXA)	TC58CVG25SH0AE(ALL)	AG9730	TJ014-SPI16SP-005B-BT4	-	01.00	35AAF	1650P	-		
TOSHBA(KOIXA)	TC58CVG25SH0AE(K)SKP)	AG9730	TJ014-SPI16SP-005B-BT4	-	03.48	35AB0	1650P	-		
TOSHBA(KOIXA)	TC58CVG25SH0AE(K)SKP)	AG9730C	TJ014-SPI16SP-005B-BT4	-	01.00	35AB0	1650P	-		
TOSHBA(KOIXA)	TC58CVG05SH0RAIF(K)SKP)	AF9724/25/11	TK005-SPB5SON8b	-	02.62	35AB4	8W50N	-	LCD表示: TC58CVG05SH0RAIF(K)SKP 2Gb以上のメモリが必要で	LCD display: TC58CVG05SH0RAIF(K)SKP It is necessary to use more than 2Gb memory.
TOSHBA(KOIXA)	TC58CVG13SH0RAIF(K)SKP)	AF9724/25/11	TK005-SPB5SON8b	-	02.62	35AB5	8W50N	-	LCD表示: TC58CVG13SH0RAIF(K)SKP 4Gb以上のメモリが必要で	LCD display: TC58CVG13SH0RAIF(K)SKP It is necessary to use more than 4Gb memory.
TOSHBA(KOIXA)	TC58CVG25SH0RAIF(K)SKP)	AF9724/25/11	TK005-SPB5SON8b	-	02.62	35AB6	8W50N	-	LCD表示: TC58CVG25SH0RAIF(K)SKP 4Gb以上のメモリが必要で	LCD display: TC58CVG25SH0RAIF(K)SKP It is necessary to use more than 4Gb memory.
TOSHBA(KOIXA)	TC58FVMT52ATG65	AF9724/25/11	TEFTF03-48TS-03F	AF9851A	01.64	35A46	48T50P	-	LCD表示: TC58FVMT52ATG6x	LCD display: TC58FVMT52ATG6x
TOSHBA(KOIXA)	TC58FVMB82ATG65	AF9724/25/11	TEFTF03-48TS-03F	AF9851A	02.39	35A39	48T50P	-	LCD表示: TC58FVMT58T6Gx	LCD display: TC58FVMT58T6Gx
TOSHBA(KOIXA)	TC58FVMT58T6G65	AF9724/25/11	TEFTF03-48TS-03F	AF9851A	01.64	35A18	48T50P	-	LCD表示: TC58FVMT58T6Gx	LCD display: TC58FVMT58T6Gx
TOSHBA(KOIXA)	TC58FVMT58TG1(13B)	AF9724/25/11	TEFTFTR03-56TS-13B(-2.4)	AF9851A	02.39	35A78	56T50P	-		
TOSHBA(KOIXA)	TC58FVMT58TG1(13B)	AF9724/25/11	TEFTFTR03-56TS-13B(-2.4)	AF9851A	01.27	35A7E	56T50P	-		
TOSHBA(KOIXA)	TC58NVG35SH1A(K)SKP)	AF9724/25/11	TEF003-48TS-104-2	AF9851A	01.12	35A7D	48T50P	-		
TOSHBA(KOIXA)	TC58NVG35SH1A(ALL)	AG9730	TJ014-NAND4BT-S-003-BT4	-	03.33	35AA4	48T50P	-		
TOSHBA(KOIXA)	TC58NVG35SH1A(ALL)	AG9730C	TJ014-NAND4BT-S-003-BT4	-	01.00	35AA4	48T50P	-		
TOSHBA(KOIXA)	TC58NVG35SH1A(K)SKP)	AG9730	TJ014-NAND4BT-S-003-BT4	-	03.33	35AA5	48T50P	-		
TOSHBA(KOIXA)	TC58NVG35SH1A(K)SKP)	AG9730C	TJ014-NAND4BT-S-003-BT4	-	01.00	35AA5	48T50P	-		
TOSHBA(KOIXA)	TC58NVG13SH1A00(ALL)	AF9724/25/11	TEF003-48TS-104-2	AF9851A	02.36	35AA4	48T50P	-	4Gb以上に対応したAF9724/25/11で書き込み出来ます。	4Gb or more of the AF9724/25/11 can be written.
TOSHBA(KOIXA)	TC58NVG13SH1A00(ALL)	AF9724/25/11	TEF003-48TS-104-2	AF9851A	02.06	35AA5	48T50P	-	4Gb以上に対応したAF9724/25/11で書き込み出来ます。	4Gb or more of the AF9724/25/11 can be written.
TOSHBA(KOIXA)	TC58NVG25SH1A00(ALL)	AG9730	TJ014-NAND4BT-S-003-BT4	-	03.05	35A92	48T50P	-		
TOSHBA(KOIXA)	TC58NVG25SH1A00(ALL)	AG9730C	TJ014-NAND4BT-S-003-BT4	-	01.00	35A92	48T50P	-		
TOSHBA(KOIXA)	TC58NVG25SH1A00(K)SKP)	AG9730C	TJ014-NAND4BT-S-003-BT4	-	01.00	35A93	48T50P	-		
TOSHBA(KOIXA)	TC58NVG13SH1A00(ALL)	AG9730	TJ014-NAND4BT-S-003-BT4	-	03.05	35A94	48T50P	-		
TOSHBA(KOIXA)	TC58NVG13SH1A00(ALL)	AG9730C	TJ014-NAND4BT-S-003-BT4	-	01.00	35A94	48T50P	-		
TOSHBA(KOIXA)	TC58NVG13SH1A00(K)SKP)	AG9730C	TJ014-NAND4BT-S-003-BT4	-	01.00	35A95	48T50P	-		
TOSHBA(KOIXA)	THGBMHG0C1LBAB(100MHz)	AG9730B	TJ014-MMC16BG-008-BT4	-	03.22	35A43	153FBGA	-		
TOSHBA(KOIXA)	THGBMHG0C1LBAB(200MHz)	AF9750	TN01-153BG-01	-	01.03	35A9B	153FBGA	-	LCD表示: THGBMHG0C1LBAB8	LCD display: THGBMHG0C1LBAB8
TOSHBA(KOIXA)	THGBMHG0C1LBAL-ND(100MHz)	AF9750	TN01-153BG-01	-	01.11	35AE1	153FBGA	-	LCD表示: THGBMHG0C1LBAL-ND	LCD display: THGBMHG0C1LBAL-ND
TOSHBA(KOIXA)	THGBMHG0C1LBAL-ND(200MHz)	AF9750	TN01-153BG-01	-	01.11	35AB0	153FBGA	-	LCD表示: THGBMHG0C1LBAL-ND 対応不要	LCD display: THGBMHG0C1LBAL-ND It is slagned to correspond.
TOSHBA(KOIXA)	THGBMHG0C1LBAB8	AG9730C	TJ014-MMC16BG-054A-BT4	-	01.05	35AC1	153FBGA	-		
TOSHBA(KOIXA)	THGBMHG0C1LBAB8	AG9730C	TJ014-MMC16BG-054-BT4	-	01.04	35AC1	153FBGA	-		
TOSHBA(KOIXA)	THGBMHG7C2LBAU7	AG9730B	TJ014-MMC16BG-008A-BT4	-	03.66	35ABA	-	-		
TOSHBA(KOIXA)	THGBMHG7C2LBAU7A2K(100MHz)	AF9750	TN01-153BG-01	-	01.11	35AE0	153FBGA	-	LCD表示: THGBMHG7C2LBAU7A2K	LCD display: THGBMHG7C2LBAU7A2K
TOSHBA(KOIXA)	THGBMHG7C2LBAU7A2K(200MHz)	AF9750	TN01-153BG-01	-	01.03	35ABD	153FBGA	-	LCD表示: THGBMHG7C2LBAU7A2K	LCD display: THGBMHG7C2LBAU7A2K
TOSHBA(KOIXA)	THGBMHG0C4LBAB(100MHz)	AF9750	TN01-153BG-01	-	01.11	35AD3	153FBGA	-	LCD表示: THGBMHG0C4LBAB	LCD display: THGBMHG0C4LBAB
TOSHBA(KOIXA)	THGBMHG0C1LBAB7(100MHz)	AF9750	TN01-153BG-08	-	01.11	35AE3	153BGA	-	LCD表示: THGBMHG0C1LBAB7	LCD display: THGBMHG0C1LBAB7
TOSHBA(KOIXA)	THGBMHG0C1LBAB7(200MHz)	AF9750	TN01-153BG-08	-	01.11	35AE3	153BGA	-	LCD表示: THGBMHG0C1LBAB7	LCD display: THGBMHG0C1LBAB7
TOSHBA(KOIXA)	THGBMHG0C1LBAU7(100MHz)	AF9750	TN01-153BG-01	-	01.11	35AD7	153FBGA	-	LCD表示: THGBMHG0C1LBAU7	LCD display: THGBMHG0C1LBAU7
TOSHBA(KOIXA)	THGBMHG7C2LBAU8(100MHz)	AF9750	TN01-153BG-01	-	01.11	35AD8	153FBGA	-	LCD表示: THGBMHG7C2LBAU8	LCD display: THGBMHG7C2LBAU8
TOSHBA(KOIXA)	THGBMHG0C4LBAB8(100MHz)	AF9750	TN01-153BG-01	-	01.11	35ADA	153FBGA	-	LCD表示: THGBMHG0C4LBAB8	LCD display: THGBMHG0C4LBAB8
TOSHBA(KOIXA)	THGBMHG0C4LBAB8(100MHz)	AF9750	TN01-153BG-01	-	01.11	35ADE	153FBGA	-	LCD表示: THGBMHG0C4LBAB8	LCD display: THGBMHG0C4LBAB8
TOSHBA(KOIXA)	THGBMHG0C4LBAB8(100MHz)	AF9750	TN01-153BG-01	-	01.11	35AD8	153FBGA	-		
TOSHBA(KOIXA)	THGBMHG0C1LBAT1(100MHz)	AF9750	TN01-153BG-01	-	01.11	35AD8	153FBGA	-		
TOSHBA(KOIXA)	THGBMHG0C1LBAT1(200MHz)	AF9750	TN01-153BG-08	-	01.11	35AD5	153BGA	-	LCD表示: THGBMHG0C1LBAT1	LCD display: THGBMHG0C1LBAT1
WESTERN DIGITAL	S09NDQ4-9G-1Z	AG9730C	TJ014-MMC16BG-07E-BT4	-	01.23	64A25	63BGA	-		
WINBOND	W25H256JVESM	AF9724/25/11	TK908-SPB5SON8b	AF9851A	04.11	52A8C	8W50N	-	LCD表示: W25H256JVE(M)TK9	LCD display: W25H256JVE(M)TK9
WINBOND	W25H256JVESM	AF9724/25/11	TK908-SPB5SON8b	AF9851A	04.11	52A8C	8W50N	-	LCD表示: W25H256JVE(M)TK9	LCD display: W25H256JVE(M)TK9
WINBOND	W25H256JVFAM	AF9724/25/11	TK003-SPI16SOP	-	03.20	52A80	1650P	-	LCD表示: W25H256JVF(M)TK9	LCD display: W25H256JVF(M)TK9
WINBOND	W25H512JVFAM	AF9724/25/11	TK003-SPI16SOP	-	03.15	52A87	1650P	-	LCD表示: W25H512JVF(M)TK9	LCD display: W25H512JVF(M)TK9
WINBOND	W25H512JVJFM	AF9724/25/11	TK908-SPI16SOP	AF9851A	03.83	52A87	1650P	-	LCD表示: W25H512JVJ(F)TK9	LCD display: W25H512JVJ(F)TK9
WINBOND	W25H512JVFAM	AG9730	TJ014-SPI16SP-005B-BT4	-	03.75	52A96	1650P	-	LCD表示: W25H512JVF(M)TK9	LCD display: W25H512JVF(M)TK9
WINBOND	W25H512NWEAM	AF9724/25/11	TK904-SPB5SON8b	AF9851A	03.90	52ACD	8W50N	-	LCD表示: W25H512NWE(M)TK9	LCD display: W25H512NWE(M)TK9
WINBOND	W25H512NWEAM	AF9724/25/11	TK908-SPB5SON8b	AF9851A	03.90	52ACD	8W50N	-	LCD表示: W25H512NWE(M)TK9	LCD display: W25H512NWE(M)TK9
WINBOND	W25M512JVBQ	AF9724/25/11	TK909-SPI24BGb6-2	-	03.16	52A98	24BGa	-	LCD表示: W25M512JVB(Q)TK9	LCD display: W25M512JVB(Q)TK9
WINBOND	W25M512JVEQ	AF9724/25/11	TK905-SPB5SON8b	-	03.16	52A98	8W50N	-	LCD表示: W25M512JVE(Q)TK9	LCD display: W25M512JVE(Q)TK9
WINBOND	W25M512JVEQ	AF9724/25/11	TK905-SPB5SON8b	-	03.16	52A40	8W50N	-	LCD表示: W25M512JVE(Q)DIE01T	LCD display: W25M512JVE(Q)DIE01T
WINBOND	W25M512JVEQ	AF9724/25/11	TK906-SPI24BGb6-2A	AF9851A	03.95	52A89	24BGa	-	LCD表示: W25M512JVB(Q)TK9	LCD display: W25M512JVB(Q)TK9
WINBOND	W25M512JVFQ	AF9724/25/11	TK905-SPI16SOP	-	03.16	52A99	1650P	-	LCD表示: W25M512JVF(Q)TK9	LCD display: W25M512JVF(Q)TK9
WINBOND	W25M512JWEQ	AF9724/25/11	TK905-SPB5SON8b	-	03.60	52A8D	8W50N	-	LCD表示: W25M512JWE(Q)TK9	LCD display: W25M512JWE(Q)TK9
WINBOND	W25N01GVZEQ	AF9724/25/11	TK905-SPB5SON8b	-	03.29	52A97	8W50N	-	LCD表示: W25N01GVZE(Q)SKP)	LCD display: W25N01GVZE(Q)SKP)
WINBOND	W25Q01JVSFQ	AF9724/25/11	TK003-SPI16SOP	-	03.83	52AC4	1650P	-	LCD表示: W25Q01JVSF(Q)TK9	LCD display: W25Q01JVSF(Q)TK9
WINBOND	W25Q01JVSFQ	AF9724/25/11	TK003-SPI16SOP	AF9851A	03.83	52AC4	1650P	-	LCD表示: W25Q01JVSF(Q)TK903)	LCD display: W25Q01JVSF(Q)TK903)
WINBOND	W25Q01JVTBM	AF9724/25/11	TK909-SPI24BGb6-2	-	03.72	52A53	24BGa	-	LCD表示: W25Q01JVTB(M)TK9	LCD display: W25Q01JVTB(M)TK9
WINBOND	W25Q01JVTBM	AF9724/25/11	TK906-SPI24BGb6-2A	AF9851A	03.95	52AC5	24BGa	-	LCD表示: W25Q01JVTB(M)TK9	LCD display: W25Q01JVTB(M)TK9
WINBOND	W25Q01NWTBQ	AF9724/25/11	TK905-SPI16SOP	-	04.06	52AD1	1650P	-	LCD表示: W25Q01NWTB(Q)TK9	LCD display: W25Q01NWTB(Q)TK9
WINBOND	W25Q01NWTBM	AF9724/25/11	TK909-SPI24BGb6-2	-	03.60	52A9B	24BGa	-	LCD表示: W25Q01NWTB(M)TK9	LCD display: W25Q01NWTB(M)TK9
WINBOND	W25Q01NWTBM	AF9724/25/11	TK906-SPI24BGb6-2A	AF9851A	03.95	52A8B	24BGa	-	LCD表示: W25Q01NWTB(M)TK9	LCD display: W25Q01NWTB(M)TK9
WINBOND	W25Q01NWTBQ	AF9724/25/11	TK909-SPI24BGb6-2	-	03.94	52AD1	24BGa	-	LCD表示: W25Q01NWTB(Q)TK9	LCD display: W25Q01NWTB(Q)TK9
WINBOND	W25Q01NWTBQ	AF9724/25/11	TK906-SPI24BGb6	AF9851A	03.94	52AD1	24BGa	-	LCD表示: W25Q01NWTB(Q)TK9	LCD display: W25Q01NWTB(Q)TK9
WINBOND	W25Q01NWTBQ	AF9724/25/11	TK906-SPI24BGb6-2A	AF9851A	03.95	52AD1	24BGa	-	LCD表示: W25Q01NWTB(Q)TK9	LCD display: W25Q01NWTB(Q)TK9
WINBOND	W25Q01JVTBM	AF9724/25/11	TK906-SPI24BGb6	AF9851A	03.58	52AB7	24BGa	-	LCD表示: W25Q01NWTB(Q)TK9 LCD表示: W25Q02JVTB(M)TK906) 2Gb以上に对应したAF9724/25/11で書き込み出来ます。	LCD display: W25Q01NWTB(Q)TK9 LCD display: W25Q02JVTB(M)TK906) 2Gb or more of the AF9724/25/11 can be written.
WINBOND	W25Q02JVTBM	AF9724/25/11	TK906-SPI24BGb6-2A	AF9851A	03.95	52AB7	24BGa	-	LCD表示: W25Q02JVTB(M)TK906)	LCD display: W25Q02JVTB(M)TK906)
WINBOND	W25Q01JVTB.M	AF9724/25/11	TK906-SPI24BGb6-3	AF9851A	04.08	52AB7	24BGa	-	LCD表示: W25Q02JVTB(M)TK906) 2Gb以上に对应したAF9724/25/11で書き込み出来ます。	LCD display: W25Q02JVTB(M)TK906) 2Gb or more of the AF9724/25/11 can be written.
WINBOND	W25Q02NWTBM	AF9724/25/11	TK909-SPI24BGb6-2	-	03.94	52AD2	24BGa	-	LCD表示: W25Q02NWTB(M)TK9	LCD display: W25Q02NWTB(M)TK9
WINBOND	W25Q02NWTBM	AF9724/25/11	TK906-SPI24BGb6	AF9851A	03.94	52AD2	24BGa	-	LCD表示: W25Q02NWTB(M)TK9	LCD display: W25Q02NWTB(M)TK9
WINBOND	W25Q02NWTBM	AF9724/25/11	TK909-SPI24BGb6-2A	AF9851A	03.95	52AD2	24BGa	-	LCD表示: W25Q02NWTB(M)TK9	LCD display: W25Q02NWTB(M)TK9
WINBOND	W25Q10RLSNJQ	AF9724/25/11	TK002-SPB5SOP-150	-	04.09	52AD9	850P	-	LCD表示: W25Q10RLSN(J)TK9	LCD display: W25Q10RLSN(J)TK9
WINBOND	W25Q10RLSNJQ	AF9724/25/11	TK906-SPIB5SOP-150	AF9851A	04.09	52AD9	850P	-		
WINBOND	W25Q128BVFG	AF9724/25/11	TEF005-SIR16SP	-	01.00	52A17	850P	-	LCD表示: W25Q128BV(F)TK9	LCD display: W25Q128BV(F)TK9
WINBOND	W25Q128BVFG	AF9724/25/11	TEF005-SIR16SPA	AF9851A	01.00	52A17	1650P	-		
WINBOND	W25Q128BVFG	AG9730	TJ014-SPI16SP-005-BT4	-	02.13	52A26	1650P	-		
WINBOND	W25Q128BVFG	AG9730C	TJ014-SPI16SP-005-BT4	-	01.00	52A26	1650P	-		
WINBOND	W25Q128FVPAQ	AF9724/25/11	TK003-SPI16SOP	-	03.30	52A32	1650P	-	LCD表示: W25Q128FV(F)TK9	LCD display: W25Q128FV(F)TK9
WINBOND	W25Q128FVPAQ	AF9724/25/11	TEF005-SIR16SPA	AF9851A	03.30	52A17	1650P	-		
WINBOND	W25Q128FVQ	AF9724/25/11	TK003-SPI16							

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマー名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
WINBOND	W25Q16DVZPIG	AF7924/25/11	TEF005-SIR85NE(6x5)	AF9851A	01.89	5A29	BWSON	—	コンパレント機能に対応しています。	
WINBOND	W25Q16DWSSIG	AF7924/25/11	TK001-SPB5OP-200	—	01.55	5A29	ESOP	—	LCD表示: W25Q16DWxx(TK)	LCD display: W25Q16DWxx(TK)
WINBOND	W25Q16LJLSIG	AG8730	TJ014-SPB5SP2-006-BT4	—	03.93	5A2C	ESOP 200mil	—		
WINBOND	W25Q16LJLSIG	AG8730C	TJ014-SPB5SP2-006-BT4	—	01.15	5A2C	ESOP 200mil	—		
WINBOND	W25Q16LVSNM	AF7924/25/11	TK002-SPB5OP-150	—	02.70	5A20	ESOP	—	LCD表示: W25Q16LVSNM(TK)	LCD display: W25Q16LVSNM(TK)
WINBOND	W25Q16LVSNM	AF7924/25/11	TK002-SPB5OP-150	AF9851A	03.66	5A20	ESOP	—	LCD表示: W25Q16LVSNM(TK)	LCD display: W25Q16LVSNM(TK)
WINBOND	W25Q16LVSNQ	AF7924/25/11	TK002-SPB5OP-150	—	02.73	5A54	ESOP	—	LCD表示: W25Q16LVSNM(TK)	LCD display: W25Q16LVSNM(TK)
WINBOND	W25Q16LVSNQ	AF7924/25/11	TK002-SPB5OP-150	AF9851A	03.65	5A54	ESOP	—	LCD表示: W25Q16LVSNM(TK)	LCD display: W25Q16LVSNM(TK)
WINBOND	W25Q16LVSSM	AF7924/25/11	TK001-SPB5OP-200	—	02.84	5A20	ESOP	—	LCD表示: W25Q16LVSSM(TK)	LCD display: W25Q16LVSSM(TK)
WINBOND	W25Q16LVSSM	AF7924/25/11	TEF005-SIR85PT-200	AF9851A	03.10	5A82	ESOP	—	LCD表示: W25Q16LVSSM(TK)	LCD display: W25Q16LVSSM(TK)
WINBOND	W25Q16LVSSM	AF7924/25/11	TK001-SPB5OP-200	AF9851A	03.66	5A20	ESOP	—	LCD表示: W25Q16LVSSM(TK)	LCD display: W25Q16LVSSM(TK)
WINBOND	W25Q16LVSSM	AG8730	TJ014-SPB5SP2-006-BT4	—	03.65	5A20	ESOP	—	200mil Size	
WINBOND	W25Q16LVSSQ	AF7924/25/11	TK001-SPB5OP-200	—	02.49	5A54	ESOP	—	LCD表示: W25Q16LVSSM(TK)	LCD display: W25Q16LVSSM(TK)
WINBOND	W25Q16LVSSQ	AF7924/25/11	TEF005-SIR85PT-200	AF9851A	02.71	5A55	ESOP	—	LCD表示: W25Q16LVSSx	LCD display: W25Q16LVSSx
WINBOND	W25Q16LVSSQ	AF7924/25/11	TK001-SPB5OP-200	AF9851A	03.66	5A54	ESOP	—	LCD表示: W25Q16LVSSx(TK)	LCD display: W25Q16LVSSx(TK)
WINBOND	W25Q16LVSSQ	AG8730	TJ014-SPB5SP2-006-BT4	—	03.56	5A51	ESOP	—	200mil品	
WINBOND	W25Q16LVZPIG	AF7924/25/11	TEF005-SIR85NE(6x5)	AF9851A	02.49	5A55	BWSON	—	LCD表示: W25Q16LVZPx	LCD display: W25Q16LVZPx
WINBOND	W25Q16LVZPIG	AF7924/25/11	TEF005-SIR85NE(6x5)	AF9851A	02.49	5A55	BWSON	—	LCD表示: W25Q16LVZPx	LCD display: W25Q16LVZPx
WINBOND	W25Q16RVSSQ	AF7924/25/11	TK001-SPB5OP-200	—	03.49	5A2A	ESOP	—		
WINBOND	W25Q16RVSSQ	AF7924/25/11	TK002-SPB5OP-150	—	04.09	5A2B	ESOP	—	LCD表示: W25Q16RVSSM(TK)	LCD display: W25Q16RVSSM(TK)
WINBOND	W25Q16RVSSQ	AF7924/25/11	TK002-SPB5OP-150	AF9851A	04.09	5A2B	ESOP	—	LCD表示: W25Q16RVSSM(TK)	LCD display: W25Q16RVSSM(TK)
WINBOND	W25Q16RVSSQ	AF7924/25/11	TK001-SPB5OP-200	—	04.14	5A2B	ESOP	—	LCD表示: W25Q16RVSSM(TK)	LCD display: W25Q16RVSSM(TK)
WINBOND	W25Q16RVSSQ	AF7924/25/11	TK001-SPB5OP-200	AF9851A	04.14	5A2B	ESOP	—	LCD表示: W25Q16RVSSM(TK)	LCD display: W25Q16RVSSM(TK)
WINBOND	W25Q20RLSNQ	AF7924/25/11	TK002-SPB5OP-150	—	04.09	5A2A	ESOP	—	LCD表示: W25Q20RLSNM(TK)	LCD display: W25Q20RLSNM(TK)
WINBOND	W25Q20RLEIG	AF7924/25/11	TK002-SPB5OP-150	AF9851A	04.09	5A2A	ESOP	—	LCD表示: W25Q20RLSNM(TK)	LCD display: W25Q20RLSNM(TK)
WINBOND	W25Q258FVIG	AF7924/25/11	TK005-SPB5ON8x6	—	02.47	5A40	BWSON	—		
WINBOND	W25Q258FVIG	AF7924/25/11	TEF005-SIR85M	AF9851A	02.40	5A25	BWSON	—		
WINBOND	W25Q258FVIG	AF7924/25/11	TK003-SP1A5OP	—	02.02	5A40	1ESOP	—	LCD表示: W25Q258FVxx(TK)	LCD display: W25Q258FVxx(TK)
WINBOND	W25Q258FVIG	AF7924/25/11	TEF005-SIR16SPA	AF9851A	02.41	5A25	1ESOP	—		
WINBOND	W25Q258FVIG	AG8730	TJ014-SP1A5P-005B-BT4	—	02.72	5A33	1ESOP	—		
WINBOND	W25Q258FVIG	AG8730C	TJ014-SP1A5P-005B-BT4	—	01.00	5A33	1ESOP	—		
WINBOND	W25Q258JV8IG	AF7924/25/11	TK006-SP2A4B6x6-3	AF9851A	04.19	5A40	24BG4	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK005-SPB5ON8x6	—	03.87	5A40	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SPB5ON8x6	AF9851A	03.90	5A40	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK008-SPB5ON8x6	AF9851A	03.90	5A40	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JVEM	AF7924/25/11	TK005-SPB5ON8x6	—	03.90	5A85	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JVEM	AF7924/25/11	TK004-SPB5ON8x6	AF9851A	03.90	5A85	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JVEM	AF7924/25/11	TK008-SPB5ON8x6	AF9851A	03.90	5A85	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK005-SPB5ON8x6	—	03.90	5A40	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK004-SPB5ON8x6	AF9851A	03.90	5A40	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SPB5ON8x6	AF9851A	03.90	5A40	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SP1A5OP	—	03.11	5A85	1ESOP	—		
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SP1A5OP	AF9851A	03.86	5A85	1ESOP	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SP1A5OP	—	02.77	5A40	1ESOP	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SP1A5OP	AF9851A	03.66	5A40	BWSON	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AG8730	TJ014-SP1A5P-005B-BT4	—	03.75	5A33	1ESOP	—		
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SP1A5OP	—	02.99	5A78	1ESOP	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SP1A5OP-2	—	01.18	5A78	1ESOP	—	LCD表示: W25Q258JV8x(TK,2)	LCD display: W25Q258JV8x(TK,2)
WINBOND	W25Q258JV8IG	AF7924/25/11	TK003-SP1A5OP	—	02.33	5A40	1ESOP	—	LCD表示: W25Q258JV8x(TK)	LCD display: W25Q258JV8x(TK)
WINBOND	W25Q258FVIG	AF7924/25/11	TEF005-SIR16SPA	AF9851A	02.33	5A25	1ESOP	—		
WINBOND	W25Q32BV3FI	AF7924/25/11	TEF005-SIR16SPA	AF9851A	01.00	5A12	1ESOP	—		
WINBOND	W25Q32BV3FI	AF7924/25/11	TK003-SP1A5OP	—	01.66	5A2C	1ESOP	—	LCD表示: W25Q32BV3Fx(TK)	LCD display: W25Q32BV3Fx(TK)
WINBOND	W25Q32BV3FI	AG8730	TJ014-SP1A5P-005-BT4	—	01.56	5A1F	1ESOP	—		
WINBOND	W25Q32BV3FI	AG8730C	TJ014-SP1A5P-005-BT4	—	01.00	5A1F	1ESOP	—		
WINBOND	W25Q32BV3SI	AF7924/25/11	TK005-SPB5ON8x6	AF9851A	01.00	5A12	ESOP	—		
WINBOND	W25Q32BV3SSIG	AF7924/25/11	TK001-SPB5OP-200	—	01.65	5A2C	ESOP	—	LCD表示: W25Q32BV3Sx(TK)	LCD display: W25Q32BV3Sx(TK)
WINBOND	W25Q32BV3SSIG	AG8730	TJ014-SPB5SP2-006-BT4	—	02.13	5A1F	ESOP	—		
WINBOND	W25Q32BV3SSIG	AG8730C	TJ014-SPB5SP2-006-BT4	—	01.00	5A1F	ESOP	—		
WINBOND	W25Q32BVZEI	AF7924/25/11	TEF005-SIR85NE	AF9851A	01.00	5A12	BWSON	—		
WINBOND	W25Q32FV3FI	AG8730	TJ014-SP1A5P-005B-BT4	—	03.45	5A1F	1ESOP	—		
WINBOND	W25Q32FV3FI	AG8730C	TJ014-SP1A5P-005B-BT4	—	01.00	5A1F	1ESOP	—		
WINBOND	W25Q32FVSSAQ	AF7924/25/11	TK001-SPB5OP-200	AF9851A	04.04	5A2A	ESOP	—	LCD表示: W25Q32FVSSx(TK)	LCD display: W25Q32FVSSx(TK)
WINBOND	W25Q32FVSSI	AF7924/25/11	TEF005-SIR85PT-200	AF9851A	01.88	5A12	ESOP	—		
WINBOND	W25Q32FVSSIG	AF7924/25/11	TK001-SPB5OP-200	—	02.85	5A58	ESOP	—	LCD表示: W25Q32FVSSx(TK)	LCD display: W25Q32FVSSx(TK)
WINBOND	W25Q32FVSSIG	AG8730	TJ014-SPB5SP2-006-BT4	—	02.13	5A1F	ESOP	—		
WINBOND	W25Q32FVSSIG	AG8730C	TJ014-SPB5SP2-006-BT4	—	01.00	5A1F	ESOP	—		
WINBOND	W25Q32FVSSIG	AG8730	TJ014-SPB5SP2-006-BT4	—	02.13	5A1F	ESOP	—	LCD表示: W25Q32FVSSIG	LCD display: W25Q32FVSSIG
WINBOND	W25Q32JV2FI	AF7924/25/11	TK003-SP1A5OP	—	02.60	5A58	1ESOP	—	LCD表示: W25Q32JV2Fx(TK)	LCD display: W25Q32JV2Fx(TK)
WINBOND	W25Q32JV2FI	AF7924/25/11	TEF005-SIR16SPA	AF9851A	02.61	5A12	1ESOP	—		
WINBOND	W25Q32JV2FI	AF7924/25/11	TK003-SP1A5OP	AF9851A	03.66	5A58	1ESOP	—	LCD表示: W25Q32JV2Fx(TK)	LCD display: W25Q32JV2Fx(TK)
WINBOND	W25Q32JVSNAH	AF7924/25/11	TK002-SPB5OP-150	—	03.32	5A6D	ESOP	—	LCD表示: W25Q32JVSNM(TK)	LCD display: W25Q32JVSNM(TK)
WINBOND	W25Q32JVSNAH	AF7924/25/11	TEF005-SIR85PT-150	AF9851A	03.32	5A99	ESOP	—	LCD表示: W25Q32JVSNM	LCD display: W25Q32JVSNM
WINBOND	W25Q32JVSNAH	AF7924/25/11	TK002-SPB5OP-150	AF9851A	03.66	5A6D	ESOP	—	LCD表示: W25Q32JVSNM(TK)	LCD display: W25Q32JVSNM(TK)
WINBOND	W25Q32JVSNSQ	AG8730	TJ014-SPB5SP15-004-BT4	—	03.93	5A2C	ESOP 150mil	—		
WINBOND	W25Q32JVSNSQ	AG8730C	TJ014-SPB5SP15-004-BT4	—	01.19	5A2C	ESOP 150mil	—		
WINBOND	W25Q32JVSSM	AF7924/25/11	TK001-SPB5OP-200	—	02.84	5A40	ESOP	—	LCD表示: W25Q32JVSSM(TK)	LCD display: W25Q32JVSSM(TK)
WINBOND	W25Q32JVSSM	AF7924/25/11	TK001-SPB5OP-200	AF9851A	03.66	5A40	ESOP	—	LCD表示: W25Q32JVSSM(TK)	LCD display: W25Q32JVSSM(TK)
WINBOND	W25Q32JVSSM	AG8730	TJ014-SPB5SP2-006-BT4	—	03.65	5A6B	ESOP	—		
WINBOND	W25Q32JVSSQ	AF7924/25/11	TK001-SPB5OP-200	—	02.57	5A58	ESOP	—	LCD表示: W25Q32JVSSx(TK)	LCD display: W25Q32JVSSx(TK)
WINBOND	W25Q32JVSSQ	AF7924/25/11	TEF005-SIR85PT-200	AF9851A	03.21	5A12	ESOP	—		
WINBOND	W25Q32JVSSQ	AF7924/25/11	TK001-SPB5OP-200	AF9851A	03.66	5A58	ESOP	—	LCD表示: W25Q32JVSSx(TK)	LCD display: W25Q32JVSSx(TK)
WINBOND	W25Q32JVSSQ	AG8730	TJ014-SPB5SP2-006-BT4	—	03.56	5A52	ESOP	—		
WINBOND	W25Q32JVUSIG	AG8730	TJ014-SPB5SP2-006-BT4	—	03.93	5A2C	ESON 4x3	—		
WINBOND	W25Q32JVUSQ	AG8730C	TJ014-SPB5SP2-006-BT4	—	01.19	5A2C	ESON 4x3	—		
WINBOND	W25Q32JVZPIG	AF7924/25/11	TK005-SPB5ON8x6	—	03.18	5A58	BWSON	—	LCD表示: W25Q32JVZPx(TK)	LCD display: W25Q32JVZPx(TK)
WINBOND	W25Q32JVZPIG	AF7924/25/11	TK005-SPB5ON8x6(CS)	—	03.18	5A58	BWSON	—	LCD表示: W25Q32JVZPx(TK)(CS)	LCD display: W25Q32JVZPx(TK)(CS)
WINBOND	W25Q32JVZPIG	AF7924/25/11	TK005-SPB5ON8x6	AF9851A	03.66	5A58	BWSON	—	LCD表示: W25Q32JVZPx(TK)	LCD display: W25Q32JVZPx(TK)
WINBOND	W25Q32RVSNQ	AF7924/25/11	TK002-SPB5OP-150	—	04.09	5A2C	ESOP	—	LCD表示: W25Q32RVSNM(TK)	LCD display: W25Q32RVSNM(TK)
WINBOND	W25Q32RVSNQ	AF7924/25/11	TK002-SPB5OP-150	AF9851A	04.09	5A2C	ESOP	—	LCD表示: W25Q32RVSNM(TK)	LCD display: W25Q32RVSNM(TK)
WINBOND	W25Q32RVSSQ	AF7924/25/11	TK002-SPB5OP-150	—	04.10	5A2C	ESOP	—	LCD表示: W25Q32RVSSM(TK)	LCD display: W25Q32RVSSM(TK)
WINBOND	W25Q32RVSSQ	AF7924/25/11	TK001-SPB5OP-200	AF9851A	04.10	5A2C	ESOP	—	LCD表示: W25Q32RVSSM(TK)	LCD display: W25Q32RVSSM(TK)
WINBOND	W25Q40CLSNIG	AF7924/25/11	TK002-SPB5OP-150	—	02.54	5A57	ESOP	—	LCD表示: W25Q40CLSNM(TK)	LCD display: W25Q40CLSNM(TK)
WINBOND	W25Q40CLSNIG	AF7924/25/11	TK002-SPB5OP-150	AF9851A	03.66	5A57	ESOP	—	LCD表示: W25Q40CLSNM(TK)	LCD display: W25Q40CLSNM(TK)
WINBOND	W25Q40RVSNQ	AF7924/25/11	TK002-SPB5OP-150	—	04.09	5A57	ESOP	—	LCD表示: W25Q40RVSNM(TK)	LCD display: W25Q40RVSNM(TK)
WINBOND	W25Q40RVSNQ	AF7924/25/11	TK002-SPB5OP-150	AF9851A	04.09	5A57	ESOP	—	LCD表示: W25Q40RVSNM(TK)	LCD display: W25Q40RVSNM(TK)
WINBOND	W25Q512JV8FM	AF7924/25/11</								

デバイスメーカー (Device Maker)	デバイス名 (Device Name)	プログラマ名 (Programmer)	アダプタ名 (Adapter)	ユニット名 (Socket Unit)	対応Ver. (Versions)	タイプ コード (Type Code)	パッケージ (Package)	オート 設定 (Auto Setting)	備考(和文) (Notes(Japanese))	備考(英文) (Notes(English))
WINBOND	W25Q64JVS5M	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	02.82	52A69	850P	—	LCD表示: W25Q64JVS5M(TK)	LCD display: W25Q64JVS5M(TK)
WINBOND	W25Q64JVS5M	AF9724/25/11	TK901-SPB8SP0-200	AF9851A	03.66	52A6E	850P	—	LCD表示: W25Q64JVS5M(TK9	LCD display: W25Q64JVS5M(TK9
WINBOND	W25Q64JVS5M	AG9730	TJ014-SPB8SP0-006-BT4	—	03.65	52A6C	850P	—		
WINBOND	W25Q64JVS5Q	AF9724/25/11	TK901-SPB8SP0-200	—	03.15	52A28	850P	—	LCD表示: W25Q64JVS5x(TK)	LCD display: W25Q64JVS5x(TK)
WINBOND	W25Q64JVS5Q	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	02.64	52A16	850P	—		
WINBOND	W25Q64JVS5Q	TK901-SPB8SP0-200	AF9851A	03.57	52A28	850P	—	—	LCD表示: W25Q64JVS5x(TK9	LCD display: W25Q64JVS5x(TK9
WINBOND	W25Q64JVS5Q	AG9730	TJ014-SPB8SP0-006-BT4	—	03.56	52A53	850P	—		
WINBOND	W25Q64JVZEIG	AF9724/25/11	TK905-SPB8SON8x6	—	02.90	52A28	8WSON	—	LCD表示: W25Q64JVZEx(TK)	LCD display: W25Q64JVZEx(TK)
WINBOND	W25Q64JVZEIG	AF9724/25/11	TK904-SPB8SON8x6	AF9851A	03.66	52A28	8WSON	—	LCD表示: W25Q64JVZEx(TK9	LCD display: W25Q64JVZEx(TK9
WINBOND	W25Q64JVZPM	AF9724/25/11	TK905-SPB8SON8x5	—	03.04	52A8E	8WSON	—	LCD表示: W25Q64JVZPM(TK)	LCD display: W25Q64JVZPM(TK)
WINBOND	W25Q64JVZPM	AF9724/25/11	TK905-SPB8SON6x5(CS)	—	03.04	52A8E	8WSON	—	LCD表示: W25Q64JVZPM(TK)	LCD display: W25Q64JVZPM(TK)
WINBOND	W25Q64JVZPM	AF9724/25/11	TK905-SPB8SON6x5	AF9851A	03.66	52A8E	8WSON	—	LCD表示: W25Q64JVZPM(TK9	LCD display: W25Q64JVZPM(TK9
WINBOND	W25Q64JWS5Q	AF9724/25/11	TK901-SPB8SP0-200	—	03.28	52A83	850P	—	LCD表示: W25Q64JWS5x(TK)	LCD display: W25Q64JWS5x(TK)
WINBOND	W25Q64JWS5Q	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	03.28	52A84	850P	—	LCD表示: W25Q64JWS5xQ	LCD display: W25Q64JWS5xQ
WINBOND	W25Q64JWS5Q	AF9724/25/11	TK901-SPB8SP0-200	AF9851A	03.62	52AAE	850P	—	LCD表示: W25Q64JWS5xQ(TK901)	LCD display: W25Q64JWS5xQ(TK901)
WINBOND	W25Q64JWS5Q	AG9730C	TJ014-SPB8SP0-006-BT4	—	01.24	52A72	850P 200mJ	—		
WINBOND	W25Q64JWS5xM(TK)	AF9724/25/11	TK901-SPB8SP0-200	—	03.34	52A9B	850P	—		
WINBOND	W25Q80BV5NIG	AF9724/25/11	TK902-SPB8SP0-150	—	01.97	52A3D	850P	—	LCD表示: W25Q80BV5Nx(TK)	LCD display: W25Q80BV5Nx(TK)
WINBOND	W25Q80BV5NIG	AG9730	TJ014-SPB8SP15-004-BT4	—	01.56	52A1E	850P	—		
WINBOND	W25Q80BV5NIG	AG9730C	TJ014-SPB8SP15-004-BT4	—	01.00	52A1E	850P	—		
WINBOND	W25Q80DV5NIG	AF9724/25/11	TK902-SPB8SP0-150	—	01.99	52A3D	850P	—	LCD表示: W25Q80DV5Nx(TK)	LCD display: W25Q80DV5Nx(TK)
WINBOND	W25Q80DV5NIG	AF9724/25/11	TEF005-SIR8SP1-150	AF9851A	01.96	52A10	850P	—		
WINBOND	W25Q80DV5NIG	AF9724/25/11	TK902-SPB8SP0-150	AF9851A	03.66	52A3D	850P	—	LCD表示: W25Q80DV5Nx(TK9	LCD display: W25Q80DV5Nx(TK9
WINBOND	W25Q80DV5NIG	AG9730	TJ014-SPB8SP15-004-BT4	—	03.63	52A1E	850P	—		
WINBOND	W25Q80DV5NIG	AG9730C	TJ014-SPB8SP15-004-BT4	—	01.24	52A1E	850P 150mJ	—		
WINBOND	W25Q80DV55SG	AF9724/25/11	TK901-SPB8SP0-200	—	02.28	52A3D	850P	—	LCD表示: W25Q80DV55x(TK)	LCD display: W25Q80DV55x(TK)
WINBOND	W25Q80DV55SG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	02.08	52A10	850P	—		
WINBOND	W25Q80DV55SG	TK901-SPB8SP0-200	AF9851A	03.66	52A3D	850P	—	—	LCD表示: W25Q80DV55x(TK9	LCD display: W25Q80DV55x(TK9
WINBOND	W25Q80DV55SG	AG9730C	TJ014-SPB8SP0-006-BT4	—	01.00	52A1E	850P	—		
WINBOND	W25Q80DVZPG	AF9724/25/11	TK905-SPB8SON6x5	—	03.06	52A3D	8WSON	—	LCD表示: W25Q80DVZPx(TK)	LCD display: W25Q80DVZPx(TK)
WINBOND	W25Q80DVZPG	AF9724/25/11	TK905-SPB8SON6x5(CS)	—	03.06	52A3D	8WSON	—	LCD表示: W25Q80DVZPx(TK)(CS)	LCD display: W25Q80DVZPx(TK)(CS)
WINBOND	W25Q80DVZPG	AF9724/25/11	TK905-SPB8SON6x5	AF9851A	03.66	52A3D	8WSON	—	LCD表示: W25Q80DVZPx(TK9	LCD display: W25Q80DVZPx(TK9
WINBOND	W25Q80RV5NqJQ	AF9724/25/11	TK902-SPB8SP0-150	AF9851A	04.20	52A3D	850P	—	LCD表示: W25Q80RV5NxQ(TK9	LCD display: W25Q80RV5NxQ(TK9
WINBOND	W25Q80RV55xQ	AF9724/25/11	TK901-SPB8SP0-200	—	04.14	52A3D	850P	—	LCD表示: W25Q80RV55xQ(TK)	LCD display: W25Q80RV55xQ(TK)
WINBOND	W25Q80RV55xQ	AF9724/25/11	TK901-SPB8SP0-200	AF9851A	04.14	52A3D	850P	—	LCD表示: W25Q80RV55xQ(TK9	LCD display: W25Q80RV55xQ(TK9
WINBOND	W25Q80RVZPg(TK)	AF9724/25/11	TK905-SPB8SON6x5	—	04.09	52A3D	8WSON	—	LCD表示: W25Q80RVZPx(TK)	LCD display: W25Q80RVZPx(TK)
WINBOND	W25Q80RVZPg(TK)	AF9724/25/11	TK905-SPB8SON6x5	AF9851A	04.09	52A3D	8WSON	—	LCD表示: W25Q80RVZPx(TK9	LCD display: W25Q80RVZPx(TK9
WINBOND	W25X10BV5NIG	AF9724/25/11	TK902-SPB8SP0-150	—	01.65	52A2E	850P	—	LCD表示: W25X10BV5Nx(TK)	LCD display: W25X10BV5Nx(TK)
WINBOND	W25X10CL5NIG	AF9724/25/11	TK902-SPB8SP0-150	—	01.90	52A23	850P	—	LCD表示: W25X10CL	LCD display: W25X10CL
WINBOND	W25X10CL5NIG	AF9724/25/11	TEF005-SIR8SP1-150	AF9851A	01.90	52A23	850P	—	LCD表示: W25X10CL	LCD display: W25X10CL
WINBOND	W25X16BV5NIG	AF9724/25/11	TK902-SPB8SP0-150	—	開発中	850P	—	—		
WINBOND	W25X20BV5NIG	AF9724/25/11	TK902-SPB8SP0-150	—	01.65	52A2F	850P	—	LCD表示: W25X20BV5Nx(TK)	LCD display: W25X20BV5Nx(TK)
WINBOND	W25X20CLZPG	AF9724/25/11	TEF005-SIR8S16x5(CS)	AF9851A	01.66	52A15	850P	—	LCD表示: W25X20CL	LCD display: W25X20CL
WINBOND	W25X20CLZPx(TK)	AF9724/25/11	TK905-SPB8SON6x5(CS)	—	01.95	52A2F	8WSON	—		
WINBOND	W25X20CV5NAG	AF9724/25/11	TK902-SPB8SP0-150	—	03.13	52A2F	850P	—	LCD表示: W25X20CV5Nx(TK)	LCD display: W25X20CV5Nx(TK)
WINBOND	W25X20CV5NAG	AF9724/25/11	TEF005-SIR8SP1-150	AF9851A	03.13	52A15	850P	—	LCD表示: W25X20CV	LCD display: W25X20CV
WINBOND	W25X40BV	AF9724/25/11	TEF005-SIR8SP1-150	AF9851A	01.66	52A0F	850P	—		
WINBOND	W25X40BV5NIG	AF9724/25/11	TK902-SPB8SP0-150	—	01.65	52A3D	850P	—	LCD表示: W25X40BV5Nx(TK)	LCD display: W25X40BV5Nx(TK)
WINBOND	W25X40CL5NIG	AF9724/25/11	TK902-SPB8SP0-150	—	02.40	52A3D	850P	—	LCD表示: W25X40CL5Nx(TK)	LCD display: W25X40CL5Nx(TK)
WINBOND	W25X40CL5NIG	AF9724/25/11	TEF005-SIR8SP1-150	AF9851A	02.40	52A0F	850P	—	LCD表示: W25X40CL	LCD display: W25X40CL
WINBOND	W25X40CL5SG	AG9730	TJ014-SPB8SP0-006-BT4	—	03.93	52AC1	850P 200mJ	—		
WINBOND	W25X40CL5SG	AG9730C	TJ014-SPB8SP0-006-BT4	—	01.15	52AC1	850P 200mJ	—		
WINBOND	W25X40CLZPG	AF9724/25/11	TK905-SPB8SON6x5(CS)	—	01.97	52A3D	8WSON	—	LCD表示: W25X40CLZPx(TK	LCD display: W25X40CLZPx(TK)
WINBOND	W29GL032CB7S	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	52A1A	48TSOP	—		
WINBOND	W29GL032CT7S	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	52A19	48TSOP	—		
WINBOND	W29GL032CT7S(TK)	AF9724/25/11	TK017-48TS-03F	—	03.93	52A4E	48TSOP	—		
WINBOND	W29GL064CT7S	AF9724/25/11	TEFTTE003-48TS-03F	AF9851A	03.93	52A3F	48TSOP	—		
WINBOND	W29GL128CHPT	AF9724/25/11	TEFTTFR003-56TS-113B(-2.4)	AF9851A	03.93	52A2A	56TSOP	—		
WINBOND	W29GL128SH9T	AF9724/25/11	TEFTTFR003-56TS-113B(-2.4)	AF9851A	03.93	52A3A	56TSOP	—		
WINBOND	W29N01GV5CAx(SKIP)	AG9730	TJ014-NAND48TS-003-BT4	—	02.72	4D4D4	48TSOP	—	LCD表示: NAND Large 1G(SKIP)	LCD display: NAND Large 1G(SKIP)
WINBOND	W29N02GV5IAx(SKIP)	AF9724/25/11	TEF003-48TS-104-2	AF9851A	02.04	52A41	48TSOP	—	20bit以上に対応したAF9724/25/11で書き込みできます。	20bit or more of the AF9724/25/11 can be written.
WINBOND	W29N02KV5IAF	AF9724/25/11	TRF029-48TS-197	AF9851A	03.29	52A88	48TSOP	—	LCD表示: W29N02KV5IAF(SKIP)	LCD display: W29N02KV5IAF(SKIP)
WINBOND	W29N02KV5IBE	AF9724/25/11	TRF029-48TS-197	AF9851A	03.58	52A88	48TSOP	—	LCD表示: W29N02KV5IBE(SKIP)	LCD display: W29N02KV5IBE(SKIP)
WINBOND	W29N04GV5IAx(SKIP)	AF9724/25/11	TEF003-48TS-104-2	AF9851A	02.24	52A42	48TSOP	—	40bit以上に対応したAF9724/25/11で書き込みできます。	40bit or more of the AF9724/25/11 can be written.
WINBOND	W33T51N1W7BE	AF9724/25/11	TRF029-24BG-235	AF9851A	03.94	52AD3	24BGA	—	LCD表示: W33T51N1W7BE	LCD display: W33T51N1W7BE
WINBOND	WPAG80BVDAJ	AF9724/25/11	TRF005-SIR8DP1	AF9851A	02.42	52A50	8PDIP	—		
XILINX	XCF08PFSG48C	AF9724/25/11	TK040-XCF32PFSG48C	—	02.98	68A01	48TFBGA	—	PROGRAM.VERIFY.COPY実行時、パラメータ領域格納のコンフィグデータとの整合確認後、コマンドを実行しまし	When executing PROGRAM.VERIFY.COPY実行時、パラメータ領域格納のコンフィグデータとの整合確認後、コマンドを実行しまし
XILINX	XCF18PFSG48C	AF9724/25/11	TK040-XCF32PFSG48C	—	02.98	68A02	48TFBGA	—	consistency with the configuration data stored in the parameter area.	When executing PROGRAM.VERIFY.COPY実行時、パラメータ領域格納のコンフィグデータとの整合確認後、コマンドを実行しまし
XILINX	XCF32PFSG48C	AF9724/25/11	TK040-XCF32PFSG48C	—	02.98	68A03	48TFBGA	—	consistency with the configuration data stored in the parameter area.	When executing PROGRAM.VERIFY.COPY実行時、パラメータ領域格納のコンフィグデータとの整合確認後、コマンドを実行しまし
XMC	XM25QH128AHG	AF9724/25/11	TK901-SPB8SP0-200	—	03.04	9AA00	850P	—	LCD表示: XM25Q128AHx(TK)	LCD display: XM25Q128AHx(TK)
XMC	XM25QH128AHG	AF9724/25/11	TK901-SPB8SP0-200	—	03.42	9AA0B	850P	—		
XMC	XM25QH128AHG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	03.24	9AA09	850P	—	LCD表示: XM25QH128AHx	LCD display: XM25QH128AHx
XMC	XM25QH128AHG	AF9724/25/11	TK901-SPB8SP0-200	AF9851A	03.66	9AA0B	850P	—	LCD表示: XM25QH128AHx(TK9	LCD display: XM25QH128AHx(TK9
XMC	XM25QH128AHG	AG9730	TJ014-SPB8SP0-006-BT4	—	03.73	9AA0A	850P	—		
XMC	XM25QH128CHG	AG9730	TJ014-SPB8SP0-006-BT4	—	03.91	9AA10	850P	—		
XMC	XM25QH128CHG	AG9730C	TJ014-SPB8SP0-006-BT4	—	01.11	9AA10	850P	—		
XMC	XM25QH16BHIG	AG9730	TJ014-SPB8SP0-006-BT4	—	03.73	9AA01	850P	—		
XMC	XM25QH32BHIG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	03.24	9AA07	850P	—	LCD表示: XM25QH32BHx	LCD display: XM25QH32BHx
XMC	XM25QH32BHIG	AG9730	TJ014-SPB8SP0-006-BT4	—	03.73	9AA02	850P	—		
XMC	XM25QH32CHIG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	03.24	9AA07	850P	—	LCD表示: XM25QH32CHx	LCD display: XM25QH32CHx
XMC	XM25QH32CHIG	AG9730	TJ014-SPB8SP0-006-BT4	—	03.91	9AA0E	850P	—		
XMC	XM25QH32CHIG	AG9730C	TJ014-SPB8SP0-006-BT4	—	01.11	9AA0E	850P	—		
XMC	XM25QH512CKI0R8S	AF9724/25/11	TK903-SP16SOP	AF9851A	04.00	9AA11	16SOP	—	LCD表示: XM25QH512CKx(TK903)	LCD display: XM25QH512CKx(TK903)
XMC	XM25QH512DKIG	AF9724/25/11	TK903-SP16SOP	AF9851A	04.09	9AA11	16SOP	—	LCD表示: XM25QH512DKx(TK903)	LCD display: XM25QH512DKx(TK903)
XMC	XM25QH64AHG	AF9724/25/11	TK901-SPB8SP0-200	—	03.42	9AA0A	850P	—		
XMC	XM25QH64AHG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	03.24	9AA08	850P	—	LCD表示: XM25QH64AHx	LCD display: XM25QH64AHx
XMC	XM25QH64AHG	AF9724/25/11	TK901-SPB8SP0-200	AF9851A	03.66	9AA0A	850P	—	LCD表示: XM25QH64AHx(TK9	LCD display: XM25QH64AHx(TK9
XMC	XM25QH64AHG	AG9730	TJ014-SPB8SP0-006-BT4	—	03.73	9AA03	850P	—		
XMC	XM25QH80BHIG	AF9724/25/11	TK901-SPB8SP0-200	AF9851A	04.10	9AA12	850P	—	LCD表示: XM25QH80BHx(TK901)	LCD display: XM25QH80BHx(TK901)
XMC	XM25QH80BHIG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	04.10	9AA14	850P	—	LCD表示: XM25QH80BHx	LCD display: XM25QH80BHx
XMC	XM25QU16CHIG	AF9724/25/11	TK901-SPB8SP0-200	AF9851A	04.10	9AA13	850P	—	LCD表示: XM25QU16CHx(TK901)	LCD display: XM25QU16CHx(TK901)
XMC	XM25QU16CHIG	AF9724/25/11	TEF005-SIR8SP1-200	AF9851A	04.10	9AA15	850P	—	LCD表示: XM25QU16CHx	LCD display: XM25QU16CHx
XMC	XM25QW64CHIG	AF9724/25/11	TK901-SPB8SP0-200	—	03.13	9AA05	850P	—	LCD表示: XM25QW64CHx(TK)	LCD display: XM25QW64CHx(TK