

* MONITOR ENTRY MAP *

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MB-6880 MB-6881/85
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F000		JMP A*7H
F023		JMP A*7H
F04C		IRGIDIR-
F07A		NMIDIR-
F096		S JVD*
F0FF		SWI IDIR-
F13E		0A*-3* A*7H 2*7H
F15F		RESET IDIR-
F17F		X*7H 7*7H
F196	F199	ADDIXB
F1AC	F1AF	E JVD*
F1CB	F1C9	E*7H 7*7H
F1FE	F201	INPUT IDIR-
F203	F206	INPUT
F20B	F20E	MESOUT
F212	F215	HEX4
F21A	F21D	HEX2
F223	F226	HEXA LOW
F227	F22A	HEXA HIGH
F237	F23A	OUTIX
F241	F244	"?" AND BELL
F245	F248	BELL
F249	F24C	JVD* IN
F252	F255	IN HEX4
F25E	F25B	IN HEX2
F2EC	F2EF	1 BYTE AND
	*	
F2FC	F2FF	B JVD*
F367	F36C	J JVD*
F36D	F372	CR, "-" JVD*7
F379	F37E	"?" JVD*7
F383	F388	D JVD*
F3AA	F3AD	FROM
F3BC	F3C1	TO
F3C5	F3C8	M JVD*
F3ED	F3F2	R JVD*
F45F	F464	INX 7*7H
F468	F46D	DEX 7*7H
F471	F476	G*7H*
F4AB	F4B0	T JVD*
F4CF	F4CF	FROM TO
F4E7	F4EE	F JVD*
F516	?	7*7H
F518	F51D	BELL
F52C	F531	2.4KHZ
F540	F545	1.2KHZ
F565	F565	DELAY
F57E	F57E	DELAY
F586	F586	DELAY
F58E	F593	1 BYTE OUT (カセット)

F58F	F5C4	カセット OUT SUB
F59A	F5CE	P JVD*
F525	F519	SAVE
	*	
F574	F577	NMIDLR
F67F	F684	NMISER
F682	F682	FILE NAME
F683	F688	FILE NAME PRINT
F6C7	F6CC	L JVD*
F6CA	F6CF	V JVD*
F71A	F71F	LOAD
F75D	F762	1 BYTE IN (カセット)
F7A6	F7AB	CHR OUT
F7D5	F7DA	CHR\$(0)
F7F5	F7FA	CHR\$(0) JMP 7*7H
F817	F81C	CHR\$(1) SET
F81B	F820	CHR\$(5) BLINK ON
F81F	F824	CHR\$(6) BLINK OFF
F824	F829	CHR\$(4) HOME
F82B	F830	CHR\$(7F);SS
F835	F83A	CHR\$(8);==
F843	F848	CHR\$(9);==
F84F	F854	CHR\$(8);^
F85B	F860	CHR\$(A);
F866	F86B	CHR\$(D); CR
F86D	F872	CHR\$(2); UP SCROL
F887	F893	IX 7*7H 1 7*7H CLR
F892	F8A4	CLRTV, CHR\$(C)
F8A2	F8B4	CHR\$(3); DOWN SCROL
F8C2	F8D3	CHR\$(F); NMAL
F8C6	F8D7	CHR\$(E); INV
	*	
F8CC	F8DD	MOVBLK
F94B	F95C	*STEP
F957	F968	*BREAK
F960	F971	*SWI
F957	F978	7*7H 7*7H
F97F	F992	* INPUT COMMAND
F994	F9A5	* BREAK POINT
F9A4	F9B5	-
F9A8	F9B9	DISPLAY
F9B4	F9C5	FROM
F9BA	F9CB	INPUT ADDR AND DATA
F9D3	F9E4	SP CC B A IX PC
F9F2	FA03	START ADDR -
FA02	FA13	TO
FA09	FA1A	MASTER BLOCK ADDR
FA1D	FA2E	TRANSFER
FA28	FA39	* ERROR
FA32	FA43	PROGRAM NAME
F9CF	F9E0	:
FFBC		*** BASIC MASTER V1.1

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FA44	FA55	CHARGET
FAB8	FAA3	CURPOS
FAAD	FAD6	KBIN
FB70	FB90	KEY CORD 7-7%
FC2A	FC4A	MUSIC
FE15	FE9E	MUSIC DATA TABLE
FFE6	FFE3	シ*607° 7-7%
FFF8	FFF8	シ*607° 7-7% 7-7%
F892	F84A	CLRTV, CHR\$(#D)

次回から モニターワークエリア BASIC サブルーチン等も載せます。