

- * "S" DISPLAY STACK
- * HEX-ASCII DISPLAY OF CURRENT STACK CONTENTS FROM
- * CURRENT STACK POINTER TO INTERNAL STACK LIMIT.

F98A 17 0335 DISSTK LBSR PRTSP PRINT CURRENT STACK POINTER

FA9F 17	034A	BPERR	LBSR	OUT1S	OUTPUT SPACE
FAA2 86	3F		LDA	#'?	LOAD (?), INDICATE BREAKPOINT ERROR
FAA4 16	0347		LBRA	OUTCH	PRINT "?"

*** "X" CLEAR OUTSTANDING BREAKPOINTS ***

FAA7 108E	DFE3	XBKPNT	LDY	#BPTBL	POINT TO BREAKPOINT TABLE
FAAB C6	08		LDB	#8	LOAD BREAKPOINT COUNTER
FAAD 8D	18	XBPLP	BSR	RPLSWI	REMOVE USED ENTRY IN BP TABLE
FAAF 5A			DECB		\$FAAC DECREMENT BP COUNTER
FAB0 26	FB		BNE	XBPLP	END OF BREAKPOINT TABLE?
FAB2 39			RTS		

***** SWI ENTRY POINT *****

FAB3 1F	43	SWIE	TFR	S,U	TRANSFER STACK TO USER POINTER
FAB5 AE	4A		LDX	10,U	LOAD PC FROM STACK INTO X-REG
FAB7 30	1F		LEAX	-1,X	ADJUST ADDR DOWN 1 BYTE.
FAB9 8D	26		BSR	BPTST	FIND BREAKPOINT IN BP TABLE
BEA0BBB27FS.0FA8B	5 3F-	CCBPBTE.	REABR	39	IF FOUND, REPLACE BSA AT BP ADDR F 26 AUA E7

S* "RA END OF BREAKPOI F09 MABRA OINT ***** FAA7 108E D BSR XBKPNT LDY

*** "D" DISK BOOT FOR DMAF2 ***

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FAF4 86 DE DB00T LDA #$DE
FAF6 B7 F024 STA DRVREG
FAF9 86 FF LDA #$FF
FAFB B7 F014 STA PRIREG $FAF8
FAFE B7 F010 STA CCREG
FB01 B7 F015 STA AAAREG
FB04 B7 F016 STA BBBREG
FB07 7D F010 TST CCREG
FB0A 86 D8 LDA #$D8
FB0C B7 F020 STA COMREG
FB0F 0 F0097 LBSR DLY
FB12 B6 F020 DB00T0 LDA COMREG
FB15 2B FB BMI DB00T0
FB17 86 09 LDA #$09
FB19 B7 F020 STA COMREG
#FAF8 D F020TCH FIVETj T7852BSR CA0T0 LRA0T0 F10278EGF020TEG 3STA CC400T0

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* PRINTABLE MESSAGE STRINGS

SYMBOL TABLE:

AAAREG F015	ACIAS E004	ACINIZ FE00	ADDREG F000	ADJSK6 FA78
AJDUMP F9A2	ALTAD F930	ALTBD F922	ALTCCD F940	ALTRDP F914
ALTPCD F8DC	ALTRA F923	ALTRB F915	ALTRCC F931	ALTRDP F907
ALTRPC F8CF	ALTRU F8DD	ALTRX F8F9	ALTRY F8EB	ALTUD F8EA
ALTXD F906	ALTYD F8F8	BACK F986	BBBREG F016	BIASCI FD97
BPADJ FAF1	BPERR FA9F	BPTBL DFE3	BPTTEST FAE1	BRKPNT FA7B
BYTE FD40	CCCREG F040	CCREG F010	CHANGE F974	CHRTN F973
CLRLRT FF48	CLRSTK F82F	CNTREG F002	CNVADR FF2A	COMPRS FF92
COMREG F020	CPORT DFE0	Comreg E018	DATLP FF05	DB00T FAF4
DB00T0 FB12	DB00T1 FB58	DB00T2 FB5B	DB00T3 FB6A	DB00T4 FB74
DELAY FC06	DISKWT FB1F	DISSTK F98A	DLY FBA9	DRVREG F024
Datreg E01B	Drvreg E014	ECHO DFE2	ECHON FDC4	EDPASC F9DE
EDPRTN F9A1	EDUMP F9BD	EL00P F9CC	EXITBP FA9E	FETCH FFA4
FETSTA FDF3	FFSTBL FAD8	FINDC FF82	FINTAB FF78	FIRQ DFC6