

ORG &A000	BIT 2,A	JP breakon
	RET NZ ;disabled?	JP breakoff
;**** initialise RSX's ****	SET 2,A	JP reseton
LD HL,flags	LD (flags),A ;set flag	JP resetoff
BIT 1,(HL)	LD A,&BDEE	
RET NZ ;initialised?	LD (reset),A	
SET 1,(HL) ;done	LD A,&C9:LD (&BDEE),A	;***** Name table *****
LD BC,jump_table	RET	.name_table
LD HL,workspace		DEFB "BREAK.O", "N"+&80
JP &BCD1 ;log commands	;**** Disable Break *****	DEFB "BREAK.OF", "F"+&80
	.breakoff	DEFB "RESET.O", "N"+&80
;***** Enable reset *****	LD A,66	DEFB "RESET.OF", "F"+&80
.reseton	LD B,0	DEFB 0
LD A,(flags)	JP &BB27	
BIT 2,A		;***** Flags *****
RET Z ;enabled?	;**** Enable Break *****	;* 1=RSX initialised
RES 2,A	.breakon	;* 2=reset enabled/disabled
LD (flags),A ;set flag	LD A,66	
LD A,(reset)	LD B,&FC	.flags DEFB 0
LD (&BDEE),A	JP &BB27	
RET		
;**** Disable reset *****	;***** Jump table *****	.workspace DEFW 0:DEFW 0 ;for OS
.resetoff	.jump_table	.reset DEFB 0
LD A,(flags)	DEFW name_table	END