

Tape Input / Output

This program is used to input a tape data file and then record copies of it where required. To run the program : Type GOSUB 200^(@) and enter the start and end @ index values, Then type "INPUT ;RUN^(@)" and start the tape playing, you can now halt the program and inspect and change the data but don't change the program, if you halted type "GOTO 800", Now in output mode, input start and end @ numbers for the recording, enter the NT (must be slow for some applications), start the tape recording and type @ to enter //

Line #	Statement(s)	Comments
1	PROGRAM NAME TAPE INPUT / OUTPUT	Page 1 of 1
1.1	Line #	
1.2	1. TAPe INPUT / OUTPUT	
1.3	2. MSK,1980	Poke Machine
1.4	10 B=29250;C=-12843;GOSU	Lang. Input
1.5	E 30;C=82,18;GOSUB 30;G=28,3	Routine to
1.6	10;GOSUB 30;S=-1,1954;GOSUB	Memory
1.7	30;C=291;GOSUB 30	
1.8	20 GOTO 40	Poke Routine
1.9	30 Z(B)=C;B=B+2;RETURN	Input Mode
1.10	40 PRINT "INPUT MODE"	Input Mode
1.11	50 FOR I=XTO,Y;CALL(2925	
1.12	9);TV=A;@(E)=A;NEXT I	
1.13	70 RETURN	Turn off input
1.14	80 PRINT "WRITE MODE"	Write Mode
1.15	90 GOSUB 200	Input Counts
1.16	100 INPUT "NT SPEED-START	NT Speed
1.17	RECORDING";NT	Start Pause
1.18	110 :PRINT	Turn on Output
1.19	120 FOR I=XTO,Y;TV=@(E);NEXT I	Output Data
1.20	130 :RETURN	Turn off Output
1.21	140 NT=1;STOP	Stop
1.22	200 INPUT "START COUNT?";X	Count Input
1.23	210 INPUT "END COUNT?";Y	Routine
1.24	220 RETURN	"