DOSBOX 0.74-3,	Cpu speed: 3000 cy	cles, Frame	skip 0, Progra — 🗆 🗙
AX=074C BX=0000 DS=076A ES=076A 076F:0019 8D36000 -t	SS=0769 CS=076F		BP=0000 SI=0005 DI=FFFF NV DN EI PL NZ NA PO NC DS:0000=494C
AX=074C BX=0000 DS=076A ES=076A 076F:001D 8D3E050 -t	SS=0769 CS=076F	SP=0000 IP=001D [0005]	BP=0000 SI=0000 DI=FFFF NU DN EI PL NZ NA PO NC DS:0005=0000
AX=074C BX=0000 DS=076A ES=076A 076F:0021 FC -t			BP=0000 SI=0000 DI=0005 NV DN EI PL NZ NA PO NC
AX=074C BX=0000 DS=076A ES=076A 076F:0022 B90500 -t	SS=0769 CS=076F		BP=0000 SI=0000 DI=0005 NV UP EI PL NZ NA PO NC
AX=074C BX=0000 DS=076A ES=076A 076F:0025 F3 076F:0026 A6	CX=0005 DX=0000 SS=0769 CS=076F REPZ CMPSB		BP=0000 SI=0000 DI=0005 NV UP EI PL NZ NA PO NC
₩ DOSBox 0.74-3,	Cpu speed: 3000 cy	cles, Frame	skip 0, Progra —
		•	1 1 3
AX=0752 BX=0000 DS=076A ES=076A 076F:0013 FC -t		SP=0000	BP=0000 SI=0003 DI=0001 NU DN EI PL NZ NA PO NC
DS=076A ES=076A 076F:0013 FC -t	SS=0769 CS=076F CLD CX=0002 DX=0000	SP=0000 IP=0013 SP=0000	BP=0000 SI=0003 DI=0001
DS=076A ES=076A 076F:0013 FC -t AX=0752 BX=0000 DS=076A ES=076A 076F:0014 AC -t AX=0749 BX=0000	SS=0769 CS=076F CLD CX=0002 DX=0000 SS=0769 CS=076F LODSB CX=0002 DX=0000	SP=0000 IP=0013 SP=0000 IP=0014	BP=0000 SI=0003 DI=0001 NU DN EI PL NZ NA PO NC BP=0000 SI=0003 DI=0001
DS=076A ES=076A 076F:0013 FC -t AX=0752 BX=0000 DS=076A ES=076A 076F:0014 AC -t AX=0749 BX=0000 DS=076A ES=076A 076F:0015 FD -t AX=0749 BX=0000	SS=0769 CS=076F CLD  CX=0002 DX=0000 SS=0769 CS=076F LODSB  CX=0002 DX=0000 SS=0769 CS=076F STD  CX=0002 DX=0000	SP=0000 IP=0013 SP=0000 IP=0014 SP=0000 IP=0015	BP=0000 SI=0003 DI=0001 NV DN EI PL NZ NA PO NC BP=0000 SI=0003 DI=0001 NV UP EI PL NZ NA PO NC BP=0000 SI=0004 DI=0001

B DOSBox 0.74-3,	Cpu speed: 3000 cy	cles, Frame	skip 0, Progra – 🗆	×
AX=0749 BX=0000 DS=076A ES=076A 976F:0013 FC -t	CX=0003 DX=0000 SS=0769 CS=076F CLD	SP=0000 IP=0013	BP=0000 SI=0002 DI=0002 NU DN EI PL NZ NA PO NC	
AX=0749 BX=0000 DS=076A ES=076A 976F:0014 AC -t	CX=0003 DX=0000 SS=0769 CS=076F LODSB	SP=0000 IP=0014	BP=0000 SI=0002 DI=0002 NV UP EI PL NZ NA PO NC	
AX=0752 BX=0000 DS=076A ES=076A 976F:0015 FD -t	CX=0003 DX=0000 SS=0769 CS=076F STD	SP=0000 IP=0015	BP=0000 SI=0003 DI=0002 NV UP EI PL NZ NA PO NC	
AX=0752 BX=0000 DS=076A ES=076A 976F:0016 AA -t	CX=0003 DX=0000 SS=0769 CS=076F STOSB	SP=0000 IP=0016	BP=0000 SI=0003 DI=0002 NV DN EI PL NZ NA PO NC	
AX=0752 BX=0000 DS=076A ES=076A 976F:0017 E2FA 	CX=0003 DX=0000 SS=0769 CS=076F LOOP 001	SP=0000 IP=0017 .3	BP-0000 SI-0003 DI-0001 NU DN EI PL NZ NA PO NC	
MS 0.000 0.740				1
M DOSBox 0.74-3,	Cpu speed: 3000 cy	cles, Frame	skip 0, Progra — 🗆	×
	Cpu speed: 3000 cy CX=0004 DX=0000 SS=0769 CS=076F CLD		BP=0000 SI=0001 DI=0003 NU DN EI PL NZ NA PO NC	×
AX=074C BX=0000 DS=076A ES=076A 076F:0013 FC -t	CX=0004 DX=0000 SS=0769 CS=076F	SP=0000 IP=0013	BP=0000 SI=0001 DI=0003	×
AX=074C BX=0000 DS=076A ES=076A 976F:0013 FC -t AX=074C BX=0000 DS=076A ES=076A 976F:0014 AC -t	CX=0004 DX=0000 SS=0769 CS=076F CLD CX=0004 DX=0000 SS=0769 CS=076F LODSB CX=0004 DX=0000	SP=0000 IP=0013 SP=0000 IP=0014 SP=0000	BP=0000 SI=0001 DI=0003 NU DN EI PL NZ NA PO NC BP=0000 SI=0001 DI=0003	
AX=074C BX=0000 DS=076A ES=076A 076F:0013 FC -t AX=074C BX=0000 DS=076A ES=076A 076F:0014 AC -t AX=0749 BX=0000 DS=076A ES=076A 076F:0015 FD -t	CX=0004 DX=0000 SS=0769 CS=076F CLD  CX=0004 DX=0000 SS=0769 CS=076F LODSB  CX=0004 DX=0000 SS=0769 CS=076F STD  CX=0004 DX=0000	SP=0000 IP=0013 SP=0000 IP=0014 SP=0000 IP=0015	BP=0000 SI=0001 DI=0003 NV DN EI PL NZ NA PO NC BP=0000 SI=0001 DI=0003 NV UP EI PL NZ NA PO NC BP=0000 SI=0002 DI=0003	

BB DOSBox 0.74-3,	Cpu speed: 3000	cycles, Frame	skip 0, Progra —	- ×
AX=076A BX=0000 DS=076A ES=076A 076F:0012 4F -t	CX=0005 DX=0000 SS=0769 CS=0761 DEC D	F IP=0012	BP=0000 SI=0000 DI=00 NV UP EI PL NZ NA PO N	
AX=076A BX=0000 DS=076A ES=076A 076F:0013 FC -t	CX=0005 DX=0000 SS=0769 CS=0761 CLD		BP=0000 SI=0000 DI=00 NV UP EI PL NZ NA PO N	
AX=076A BX=0000 DS=076A ES=076A 076F:0014 AC -t	CX=0005 DX=0000 SS=0769 CS=0761 LODSB		BP=0000 SI=0000 DI=00 NV UP EI PL NZ NA PO N	
AX=074C BX=0000 DS=076A ES=076A 076F:0015 FD -t	CX=0005 DX=0000 SS=0769 CS=0761 STD		BP=0000 SI=0001 DI=00 NV UP EI PL NZ NA PO N	
AX=074C BX=0000 DS=076A ES=076A 076F:0016 AA	CX=0005 DX=0000 SS=0769 CS=0761 STOSB		BP=0000 SI=0001 DI=00 NV DN EI PL NZ NA PO N	
OOSBox 0.74-3,	Cpu speed: 3000	cycles, Frame	skip 0, Progra —	□ X
AX=076A BX=0000 DS=075A ES=075A 076F:0003 8ED8 -t	SS=0769 CS=076		BP=0000 SI=0000 DI=00 NV UP EI PL NZ NA PO N	
AX=076A BX=0000 DS=076A ES=075A 076F:0005 BEC0 -t	SS=0769 CS=076		BP=0000 SI=0000 DI=00 NV UP EI PL NZ NA PO N	
	SS=0769 CS=076	F IP=0007	BP=0000 SI=0000 DI=00 NV UP EI PL NZ NA PO N D	
DS=076A ES=076A 076F:0007 8D36000 -t AX=076A BX=0000	SS=0769 CS=0761 00 LEA S CX=0093 DX=000 SS=0769 CS=0761	F IP=0007 I,[0000] 0 SP=0000	NU UP EI PL NZ NA PO N BP=0000 SI=0000 DI=00 NU UP EI PL NZ NA PO N	IC IS:0000=494C 1000