

03C6	BF	PHI	RF	
C7	F8	LDI		
C8	FF			
C9	AF	PLO	RF	;Store FE; next available address @ 02FF
CA	F8	LDI		
CB	FE			
CC	5F	STR	RF	
CD	D5	SEP	R5	

SET LINK ADDRESS

03CE	F8	LDI		
CF	02			
D0	BD	PHI	RD	;RD.1 = 02 = Page address Link Table
D1	F8	LDI		
D2	FF			
D3	AD	PLO	RD	;RD = 02FF = Storage for address next table
D4	0D	LDN	RD	;Get address next table entry entry
D5	AD	PLO	RD	;Put in RD.0
D6	2D	DEC	RD	;Then decrement to point to the 2-byte link
D7	D5	SEP	R5	;Return address

SET LINK TABLE BACK

03D8	F8	LDI		
D9	02			
DA	BF	PHI	RF	;RF = 02FF = Last byte Link Table
DB	F8	LDI		; " " " " " "
DC	FF			; " " " " " "
DD	AF	PLO	RF	; " " " " " "
DE	0F	LDN	RF	
DF	FF	SMI		;Subtract two to contents to point to
03E0	02			;Next table entry end
E1	5F	STR	RF	;Then return new value to table
E2	D5	SEP	R5	;Return

OUTPUT MANAGER

03E3	D4	SEP	R4	
E4	01			;Call Symbol Table Rearranger
E5	56			
E6	D4	SEP	R4	
E7	01			;Call Output Link Table
E8	DA			
E9	9B	GHI	RB	
EA	B6	PHI	R6	
EB	F8	LDI		
EC	07			
ED	A6	PLO	R6	;R6 is destination address for Display Digit