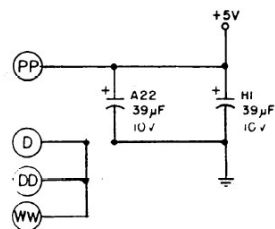


TABULATION CHART			
DASH NO.	OPTION	RESISTORS	
		E31	H31
-01	ERASE OPTION	220	510
-03	NO ERASE OPTION	—	—

- NOTES: UNLESS OTHERWISE SPECIFIED
- USE PRINTED CIRCUIT BOARD 11097-01
  - ALL RESISTORS ARE IN OHMS
  - ALL RESISTORS ARE 1/2W, 5%
  - ERASE OPTION, SEE TABULATION CHART ABOVE
  - STANDARD-ATTENTION OPTION FEATURE, SEE REFERENCE CHART
  - PHANTOM RESISTORS ARE UNUSED

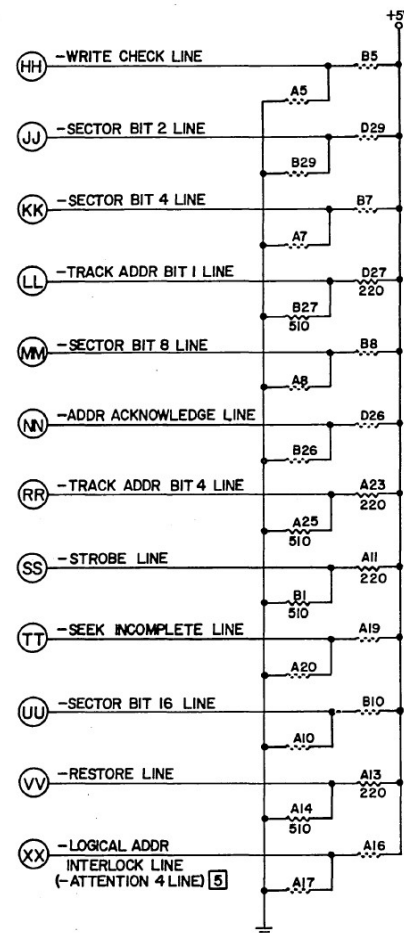
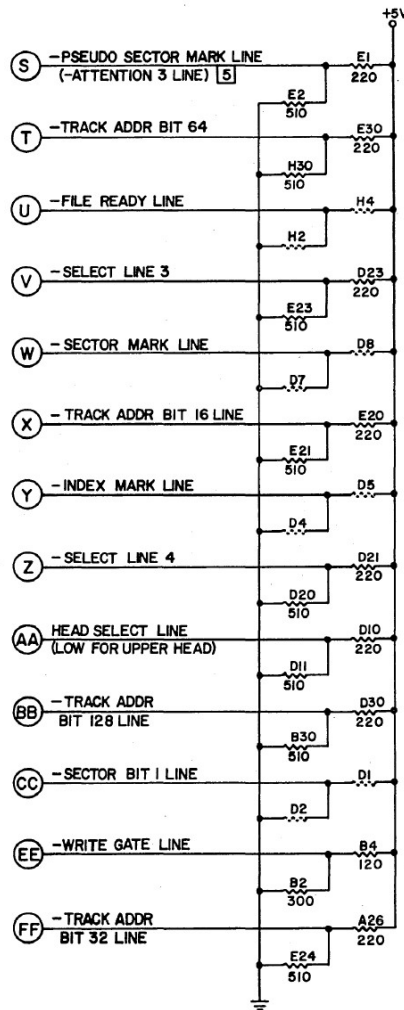
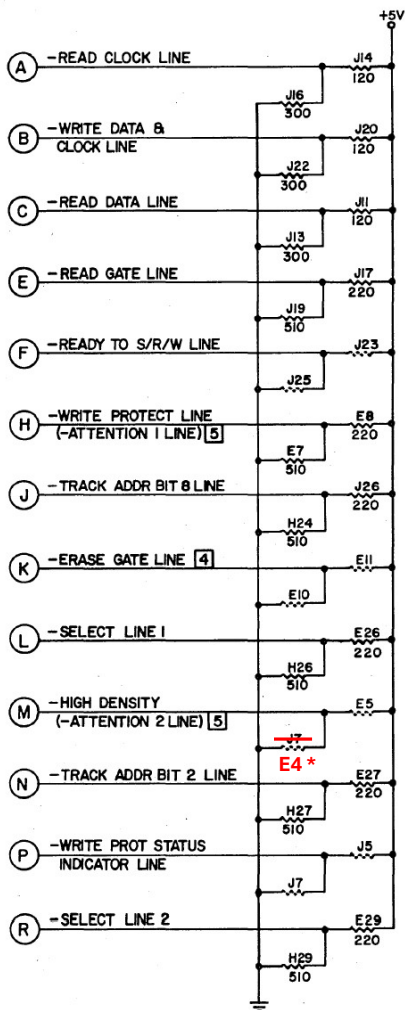


REFERENCE CHART				
PIN	STANDARD		ATTENTION OPTION	
	SIGNAL	PIN	SIGNAL	PIN
H	-WRITE PROTECT LINE	H	-ATTENTION 1 LINE	
M	-HIGH DENSITY LINE	M	-ATTENTION 2 LINE	
S	-PSEUDO SECTOR MARK LINE	S	-ATTENTION 3 LINE	
XX	-LOGICAL ADDR INTERLOCK LINE	XX	-ATTENTION 4 LINE	

\* Verified by confirming connections of traces from resistors A24 & A25 in photos 02.JPG and 03.JPG in:

[https://bitsavers.org/pdf/diablo/disk/model\\_30/cables\\_terminators/11174-03\\_Plug\\_Alto\\_Terminator/](https://bitsavers.org/pdf/diablo/disk/model_30/cables_terminators/11174-03_Plug_Alto_Terminator/)

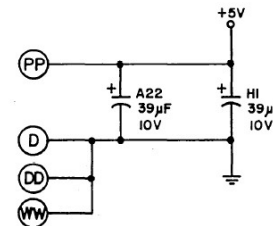
Figure 7-12. TERMINATOR ASSY.  
11174-01



TABULATION CHART			
DASH NO.	OPTION	RESISTORS	
		E11	E10
-01	ERASE OPTION	220	510
-03	NO ERASE OPTION	—	—

- NOTES: UNLESS OTHERWISE SPECIFIED  
 1. USE PRINTED CIRCUIT BOARD 11097-02  
 2. ALL RESISTORS ARE IN OHMS  
 3. ALL RESISTORS ARE 1/2W, 5%  
 [4] ERASE OPTION, SEE TABULATION CHART ABOVE  
 [5] STANDARD-ATTENTION OPTION FEATURE, SEE REFERENCE CHART  
 6. PHANTOM RESISTORS ARE UNUSED

REFERENCE CHART			
STANDARD		ATTENTION OPTION	
PIN	SIGNAL	PIN	SIGNAL
H	-WRITE PROTECT LINE	H	-ATTENTION 1 LINE
M	-HIGH DENSITY LINE	M	-ATTENTION 2 LINE
S	-PSEUDO SECTOR MARK LINE	S	-ATTENTION 3 LINE
XX	-LOGICAL ADDR INTERLOCK LINE	XX	-ATTENTION 4 LINE



\* E4 verified using continuity check on a 11175-04 module.

Figure 7-13. TERMINATOR ASSY.  
 11175-01