

From : G8MNY

Diskette Drive Connector  
 34 Pin connector Diskette/Fixed Disk

SIGNAL DESCRIPTION	DRV	CRD	PIN DIRECTION
Ground - Odd Numbers	1-33	-	
Reduced Write	2	<	
Reserved	4	-	
Drive Select 3	6	<	
Index	8	>	
Drive Select 0	10	<	
Drive Select 1	12	<	
Drive Select 2	14	<	
Motor On	16	<	
Direction Select	18	<	
Step	20	<	
Write Data	22	<	
Write Gate	24	<	
Track 00	26	>	
Write Protect	28	>	
Read Data	30	>	
Side 1 Select	32	<	
Diskette Change	34	>	

The d/drive is a Citezen OPDA-12A.  
 The Atari has a 14 pin socket as follows...

SIGNAL DESCRIPTION	PIN
Read data	1
Side 0 select	2
Logic ground	3
Index pulse	4
Drive 0 select	5
Drive 1 select	6
Logic ground	7
Motor on	8
Direction in	9
Step	10
Write data	11
Write gate	12
Track 00	13
Write protect.	14

Why Don't U send an interesting bulletin

73 De John, G8MNY @ GB7CIP