A Con	B	A Sel	B	⌧	Attn	Flt	⌧	Offs	ROnly	Werr	RdErr	WrFlt	PAusf	DCus	OvTmp

Radial Cable

01	gnd	02	gnd
03	gnd	04	request
05	gnd	06	from other cu
07	gnd	08	-
09	gnd	10	-
11	gnd	12	-
13	gnd	14	-
15	gnd	16	-
17	gnd	18	-
19	na	20	na
21	*+5*	22	*+5*
23	gnd	24	sector/index
25	gnd	26	attn
27	gnd	28	module selected
29	gnd	30	*sequence*
31	gnd	32	*module select*
33	gnd	34	r/w p
35	gnd	36	r/w m
37	gnd	38	clk p
39	gnd	40	clk m

16mS

5.5uS

550uS

1.23uS

30sec/trk

Bus Cable

01	sector	02	end of cyl	
03	am detect	04	offset	
05	term +5	06	index	
07	term +5	08	ready	
09	gnd	10	read only	
11	gnd	12	device check	
13	gnd	14	on line	
15	gnd	16	seek incomplete	
17	gnd	18	-	
19	gnd	20	*bus 0*	*strobe late*
21	gnd	22	*bus 1*	*strobe early*
23	gnd	24	*bus 2*	*write*
25	gnd	26	*bus 3*	*read*
27	gnd	28	*bus 4*	*address mark*
29	gnd	30	*bus 5*	*reset head adr*
31	gnd	32	*bus 6*	*device chk reset*
32	gnd	34	*bus 7*	*head select*
33	term in	36	*bus 8*	*rezero*
35	*set ctl tag*	38	*bus 9*	*head advance*
39	*set cyl tag*	40	*set head tag*	**Ctl Tag Cmds**