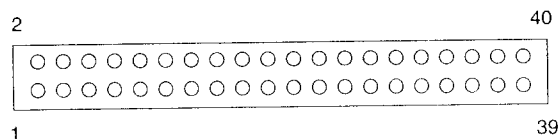


AT IDE interna

Tipo connettore: maschio 40 pin (piastra base)



Pin	I/O	Segnale	Pin	I/O	Segnale
1	O	/RESET	21	--	n/c
2	--	Ground	22	--	Ground
3	I/O	Drive Data 7	23	O	/IOW (write strobe)
4	I/O	Drive Data 8	24	--	Ground
5	I/O	Drive Data 6	25	O	/IOR (read strobe)
6	I/O	Drive Data 9	26	--	Ground
7	I/O	Drive Data 5	27	I	IO_CH_RDY
8	I/O	Drive Data 10	28	--	n/c
9	I/O	Drive Data 4	29	--	n/c
10	I/O	Drive Data 11	30	--	Ground
11	I/O	Drive Data 3	31	I	Interrupt request
12	I/O	Drive Data 12	32	--	n/c
13	I/O	Drive Data 2	33	O	DA1 (address 1)
14	I/O	Drive Data 13	34	--	n/c
15	I/O	Drive Data 1	35	O	DA0 (address 0)
16	I/O	Drive Data 14	36	O	DA2 (address 2)
17	I/O	Drive Data 0	37	O	/IDE_CS1
18	I/O	Drive Data 15	38	O	/IDE_CS2
19	--	Ground	39	O	/ACTIVE (LED driver)
20	--	n/c	40	--	Ground