

Les Bus ISA/PC104

Les Signaux

Component Side

A1: *CHKCHK	B1: GND
A2: SD7	B2: *RESDRV
A3: SD6	B3: +5
A4: SD5	B4: IRQ2
A5: SD4	B5: -5
A6: SD3	B6: DRQ2
A7: SD2	B7: -12
A8: SD1	B8: *NOWS [A]
A9: SD0	B9: +12
A10: CHRDY	B10: GND
A11: AEN	B11: *SMWTC
A12: SA19	B12: *SMRDC
A13: SA18	B13: *IOWC
A14: SA17	B14: *IORC
A15: SA16	B15: *DAK3
A16: SA15	B16: DRQ3
A17: SA14	B17: *DAK1
A18: SA13	B18: DRQ1
A19: SA12	B19: *REFRESH
A20: SA11	B20: BCLK
A21: SA10	B21: IRQ7
A22: SA9	B22: IRQ6
A23: SA8	B23: IRQ5
A24: SA7	B24: IRQ4
A25: SA6	B25: IRQ3
A26: SA5	B26: *DAK2
A27: SA4	B27: TC
A28: SA3	B28: BALE
A29: SA2	B29: +5
A30: SA1	B30: OSC
A31: SA0	B31: GND

AT Bus only -----

C1: *SBHE	D1: *M16
C2: LA23	D2: *IO16
C3: LA22	D3: IRQ10
C4: LA21	D4: IRQ11
C5: LA20	D5: IRQ12
C6: LA19	D6: IRQ15 [B]
C7: LA18	D7: IRQ14
C8: LA17	D8: *DAK0
C9: *MRDC	D9: DRQ0
C10: *MWTC	D10: *DAK5
C11: SD8	D11: DRQ5
C12: SD9	D12: *DAK6
C13: SD10	D13: DRQ65
C14: SD11	D14: *DAK7
C15: SD12	D15: DRQ7
C16: SD13	D16: +5
C17: SD14	D17: *MASTER16
C18: SD15	D18: GND

* Active Low