G R P IR N	VD	GND D4 AN0 D5 AN1 D6 LP D7 AN1C - (012296, C014887, C021697, C021698 A1 A0 A7 A12 A8 A13 A9 A14 A12 A14 A15 A15 A15 A16 A17 A17 A18 A18 A18 A19 A11 A15	A1	GND D2 D3 D1 D4 D0 D5 AUDIO D6 A0 D7 A1 BΦ2 A2 P6 R/W P4 CS1 P5 CS0 P2 L2294 SOD P0 ACLK P1 BCLK RP2 KR1 +5V SID K5 K0 K4 K1 K3 K2	GND	CLKoù		

Supplementary Information on Φ0 and Φ2 Signals

- 1. 02 is the clock signal generated by the 6502C Sally.

 Most chips use the Buffered 02 signal (B02), while Freddie is the only chip that directly uses 02.
- 2. The 65XE (without ECI) and XEGS have Φ0 directly connected from Antic to Sally. In contrast, the 130XE board has Sally clocked by the Buffered Φ0 (ΒΦ0) signal.

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