



Setting up the Boss Board for the Propeller:

[Pc] – 3.3v regulator – P1= Ground, P2 = Vout, P3 =Vin

[Pf] – Secondary regulator – P1=Ground, P2 = Vout, P3=Vin. Only powers M1 – Z1

Propeller P1 inserted into K3

[Pq] Connected to Video DAC formed by [Pr] [Ps] [Pt]. Same pinout as the Demoboard

[Ps] – P12 (1.1k ohm)

[Pr] – P13 (560 ohm)

[Pt] – P14 (270 ohm)

Xtal – H11 and H13

[Pp] Only connects to 26GHJ

[Pb] Reverse Protection Diode

[Pa] Input Cap

[Pe] Output cap for 3.3v regulator

[Pd] Output cap for secondary regulator