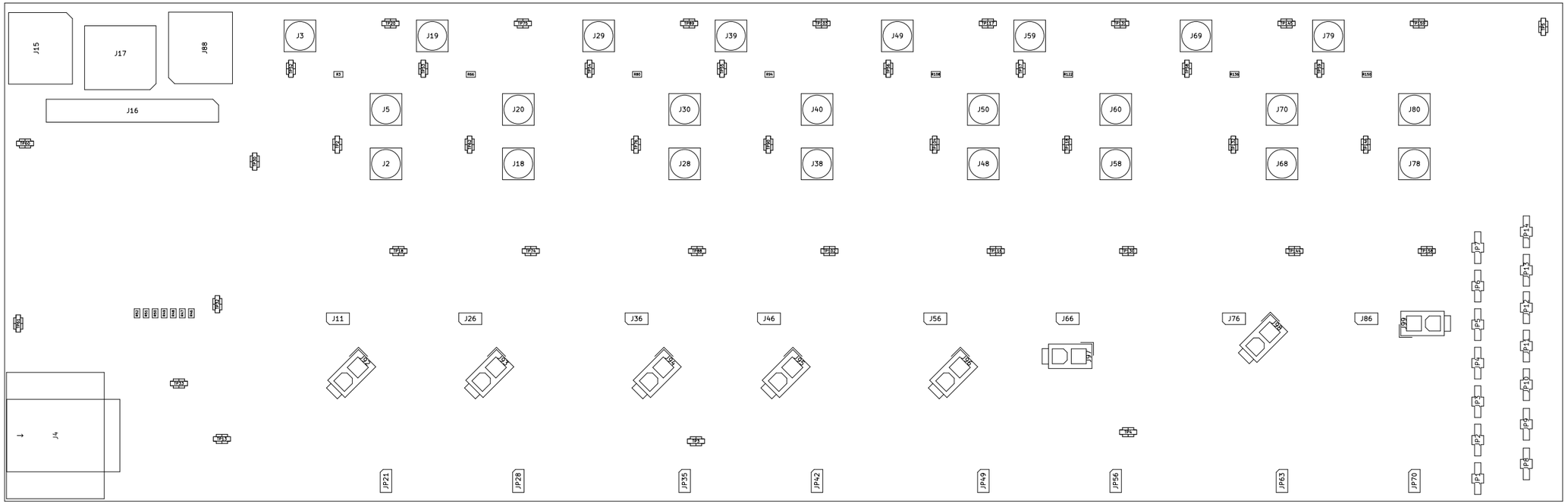

NOTES:
1. Assembly to meet IPC-A-610 Class 2 standards
2. Polarity marks:
   a. Dots and bevels near ICs and modules indicate pin 1
   b. Dots and bevels near connectors indicate pin 1; mechanical features are shown when feasible
   c. '+' symbols near polarized capacitors indicate positive terminal
   d. Bands near diodes indicate cathode, although standard diode symbols are used wherever possible
   If polarity issues arise, please e-mail for clarification (understood that this may delay order)

Don Straney
Martinos @ MGH

Sheet: Assembly top
File: amp ctrl.kicad_pcb

Title: Shim amplifier, control

Size: B	Date: 2020-07-08	**Rev: D1**
KiCad E.D.A. kicad (5.1.9)-1		Id: 1/1