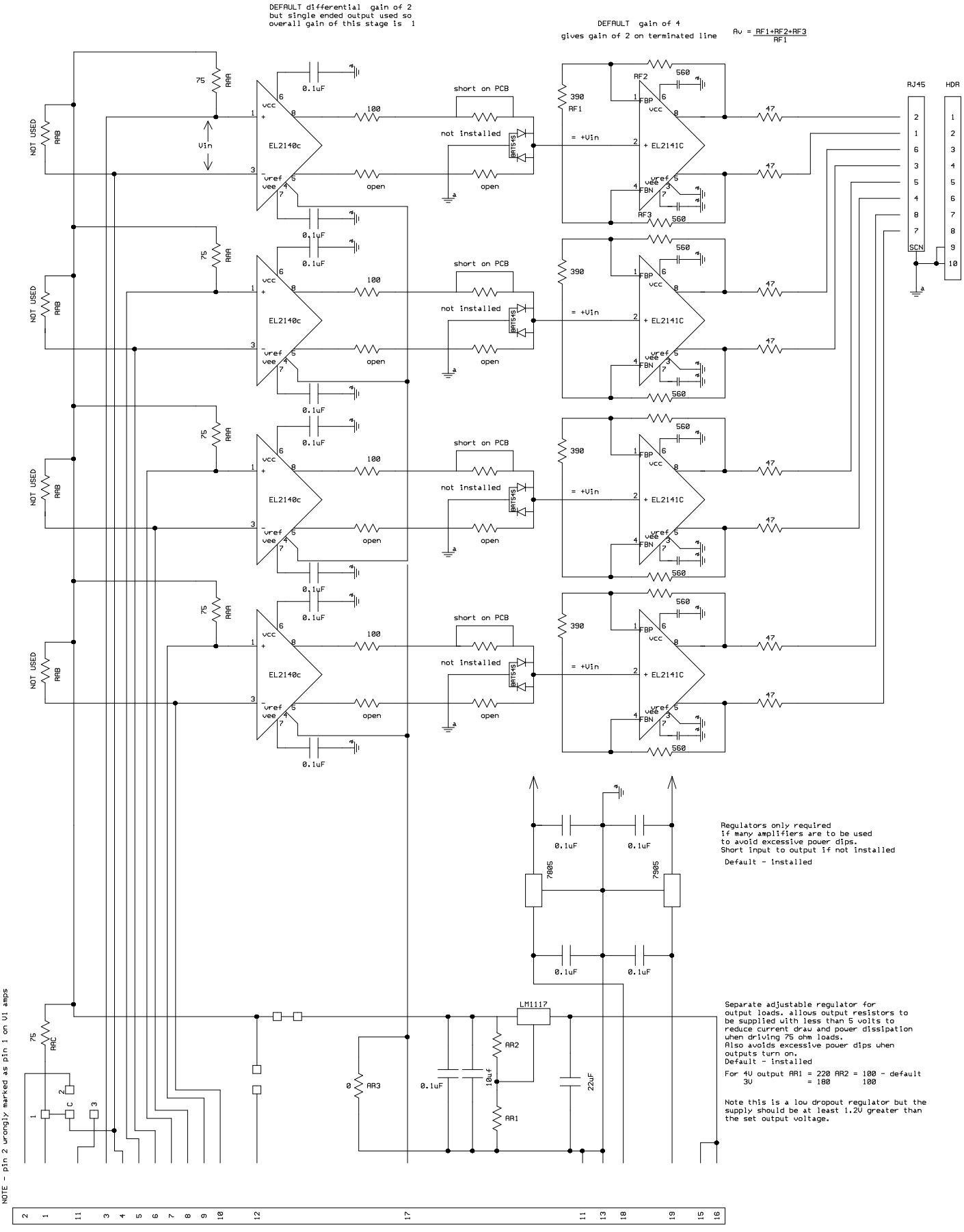

Regulators only required
If many amplifiers are to be used
to avoid excessive power dips.
Short input to output if not installed
Default - installed

Separate adjustable regulator for
output loads. allows output resistors to
be supplied with less than 5 volts to
reduce current draw and power dissipation
when driving 75 ohm loads.
Also avoids excessive power dips when
outputs turn on.
Default - installed

For 4V output RA1 = 220 RA2 = 100 - default
3V = 180 100

Note this is a low dropout regulator but the
supply should be at least 1.2V greater than
the set output voltage.

NOTE - pin 2 wrongly marked as pin 1 on U1 amps

2 1 11 3 4 5 6 7 8 9 10 12 17 11 13 18 19 15 16