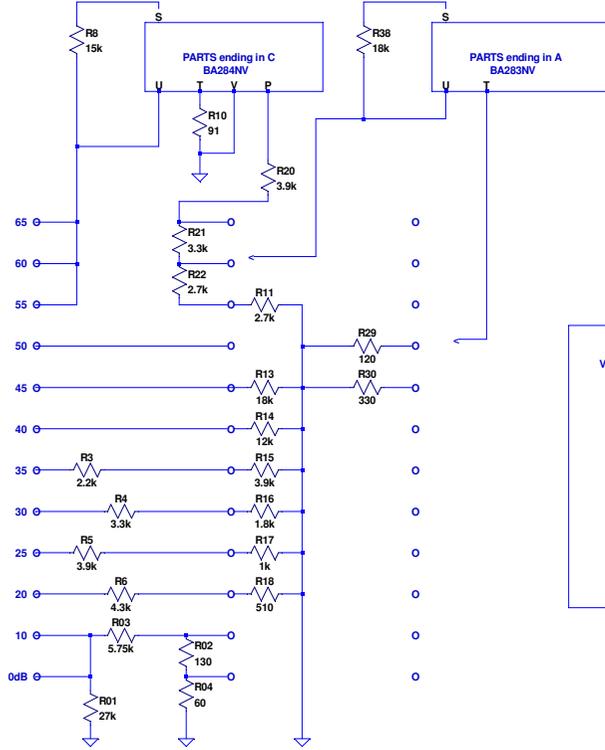
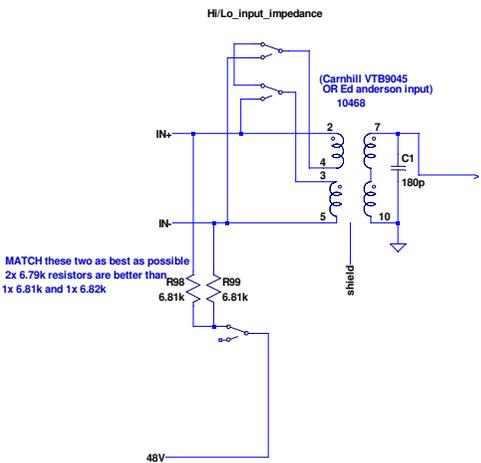


BEFORE turn on for the first time  
make sure this trim pot is set  
to COUNTERCLOCKWISE



Line in - as per Neve 1063  
Mic in - as per Neve 1073/1290  
Switch is 3 deck 12 position Grayhill www.audiomaintenance.com/p/n GR-03-001

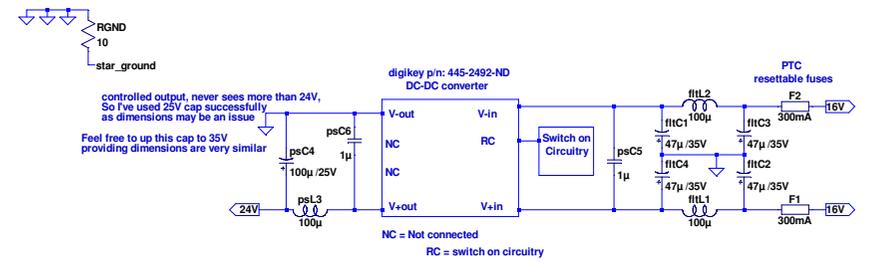
Voltages seen at the transistor legs (voltages will vary a little on different modules)

BA284NV	BA283NV	C	B	E
T1C	T4A	3.8	2.4	1.9
T2C	T5A	12.4	3.8	3.2
T3C	T6A	20.4	12.4	11.8

BA283AM	C	B	E
T1B	2.6	0.9	0.3
T2B	22.9	2.6	2
2N3055 T3B	22.9	2	1.5

Case is pin C



controlled output, never sees more than 24V,  
So I've used 25V cap successfully  
as dimensions may be an issue

Feel free to up this cap to 35V  
providing dimensions are very similar

digikey p/n: 445-2492-ND  
DC-DC converter

NC = Not connected  
RC = switch on circuitry