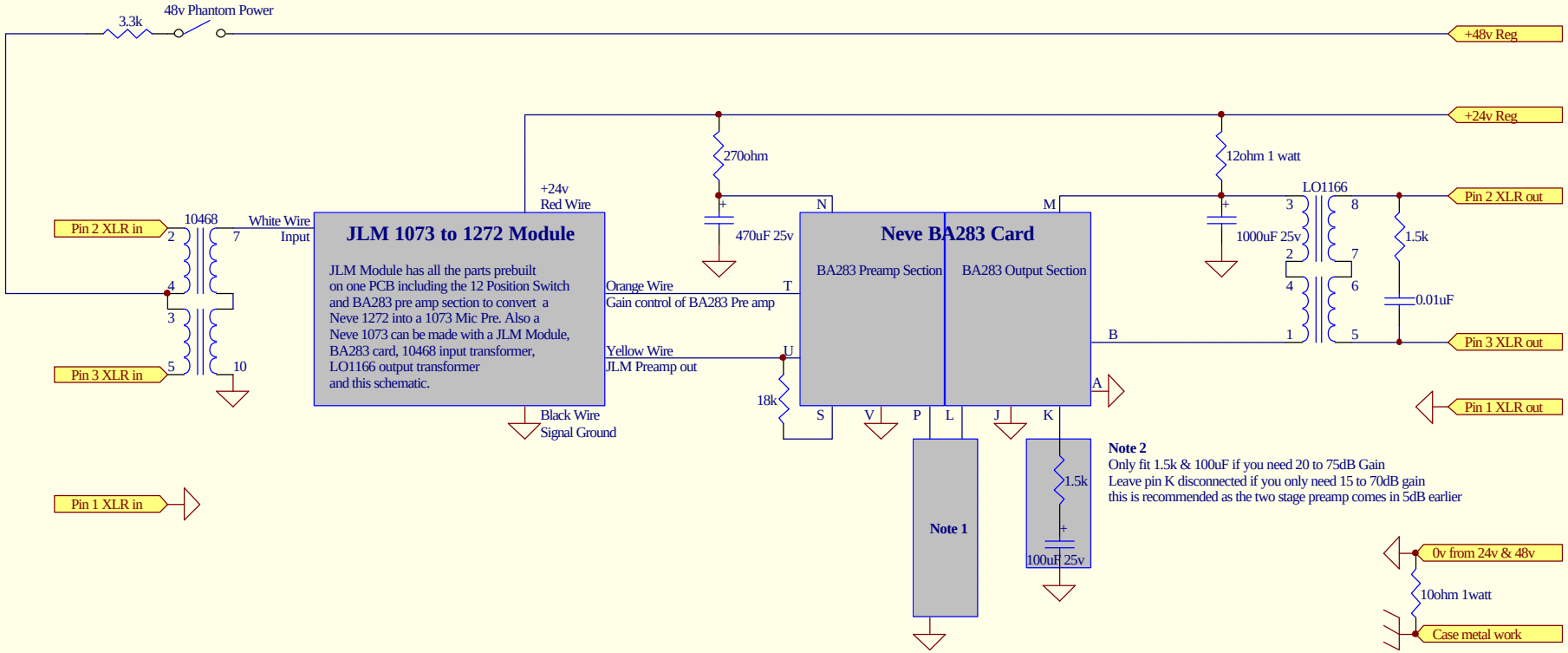
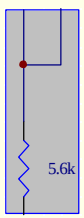
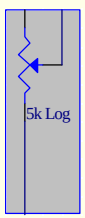
JLM AUDIO 1272 to 1073 Module used with Neve BA283, 10468, LO1166 to make 1073 Mic Pre



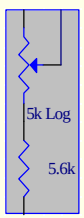
Note 2
Only fit 1.5k & 100uF if you need 20 to 75dB Gain
Leave pin K disconnected if you only need 15 to 70dB gain
this is recommended as the two stage preamp comes in 5dB earlier



Note 1 Ver. A
Fit 5.6k resistor
if you only need
5dB steps
Use this when
fitting JLM
Module to 1272
if you do not
want to drill
an extra hole
in 1272 front



Note 1 Ver. B
Fit 5k log pot
this will give you
a fader control
to trim the output
from -90dB to 0dB



Note 1 Ver. C
Fit 5k log pot
& 5.6k resistor
this will give you
a fader control
to trim the output
from -5dB to 0dB
This forces you to
use the gain switch
on the JLM Module
properly & use the pot
as a trim control

JLM AUDIO

http://www.jlmaudio.com

Title: JLM AUDIO 1272 to 1073 Module used with BA283, 10468, LO1166.		
Size: A4	Number:	Revision: 1B
Date: 4-Dec-2006		Sheet of 1
File: C:\PROGRA~1\ADVSCH\JLMMOD~1.SCH		Drawn By: Joe Malone