

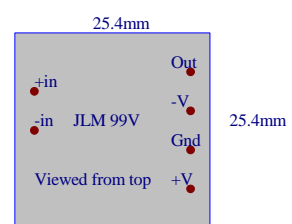
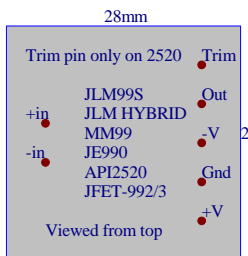
RED LED mounts on 48v switch top 2 legs with Anode (long leg) on the leg closest to PCB edge.

RP = Resistor to set PAD attenuate level  
 RL = Resistor load for input transformer secondary loading  
 CL = Capacitor load for input transformer secondary loading  
 RZ = Resistor part of zobel load for input transformer secondary loading  
 CZ = Capacitor part of zobel load for input transformer secondary loading  
 RG = Sets maximum gain of mic pre amp

**Note 2**  
 This regulator only needs to be fitted if opamp runs on more than 48v (+/-24v) or higher than 48v is connected at +

**Note 3**  
 If 62v power supply used this cap changed to 330uF 63v

**Note 1**  
 This regulator only needs to be fitted if opamp runs on less than 48v (+/-24v) or higher than 48v is connected at +



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Title		
<b>Baby Animal Mic Pre PCB with JLM14 &amp; OPA2604</b>		
Size	Number	Revision
A4		A
Date:	9-Apr-2006	Sheet of 1
File:	H:\Documents and Settings\Hosef\Desktop\JLM Audio\JLM Schematics\BA9899-1.DDB	