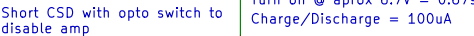


Each output pin has a nominal common-mode dc level of 1.5 V and swings  $\pm 1.27$  V for a 0 dBFS digital input signal.

Therefore we want a gain of 26 to achieve clipping with 64V supply

Need to add solder connection points for module

Single supply clocked bridged IR4301 alu board (thermal substrate)



James Lawson

**Title: Aluboard for IR4301**

Size: A3	Date: 2020-12-30
KiCad E.D.A. kicad (5.1.9)-1	

Rev: 1  
Id: 1/1