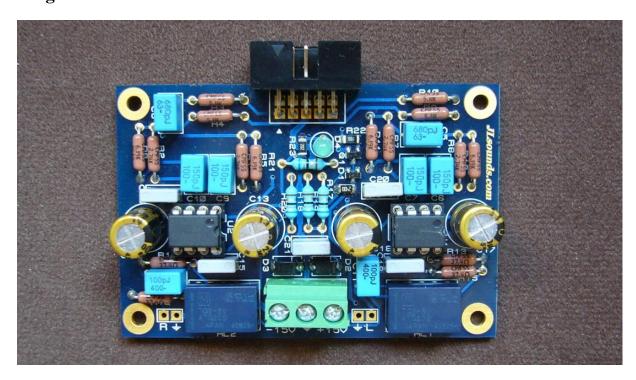
## $LME49710\ board-Differential\ input\ to\ single\ ended\ output\ board\ with\ integrated\ reconstruction\ filter.$



## J1, I interface

Pin#	Signal
Rp	Right Channel Positive Analog DAC Output Pin
5V	5V
Rn	Right Channel Negative Analog DAC Output Pin
GND	GND
GND	GND
EN	Mute output. $work - 3.3V$ ; $mute - 0V$
Ln	Left Channel Negative Analog DAC Output Pin
GND	GND
Lp	Left Channel Positive Analog DAC Output Pin
GND	GND

## J2, I interface

Pin#	Signal
+15V	+12V to +15V input power pin
GND	GND
-15V	−15V to − 12V input power pin

R	Right Channel Output Pin (Single ended)
GND	GND
GND	GND
L	Left Channel Output Pin (Single ended)

Output 2V RMS.