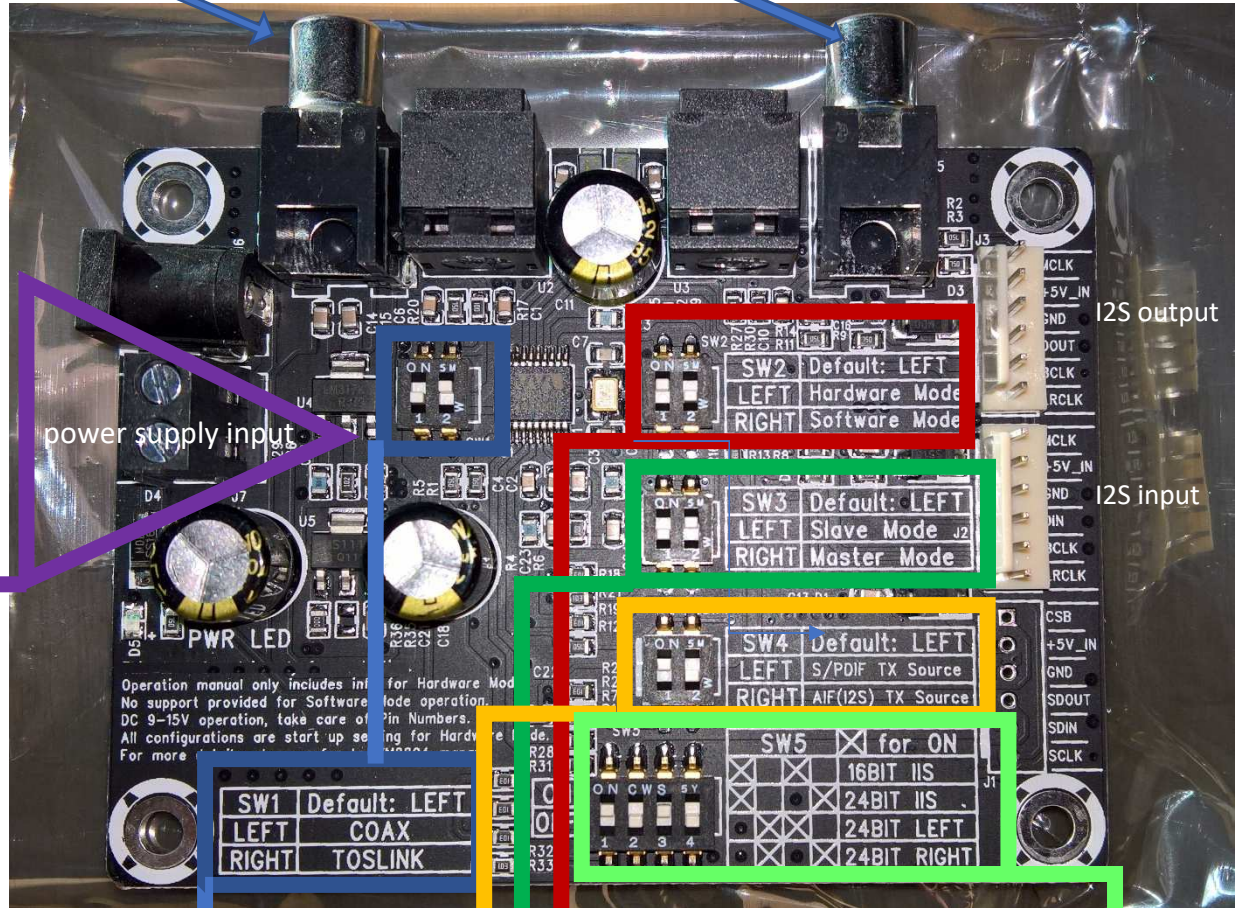Jittter Killer Manual

1. PCB

s/pdif Input from CD-Pro out

s/pdif output to buffer board- line out to dac

I2S output

I2S input

power supply input

SW2 | Default: LEFT
LEFT | Hardware Mode
RIGHT | Software Mode

SW3 | Default: LEFT
LEFT | Slave Mode
RIGHT | Master Mode

SW4 | Default: LEFT
LEFT | S/PDIF TX Source
RIGHT | AIF(I2S) TX Source

SW5	⊠ for ON
⊠	16BIT IIS
⊠	24BIT IIS
⊠	24BIT LEFT
⊠	24BIT RIGHT

Operation manual only includes inf for Hardware Mode.
No support provided for Software Mode operation.
DC 9-15V operation, take care of Pin Numbers.
All configurations are start up setting for Hardware Mode.
For more...

PWR LED

SW1 | Default: LEFT
LEFT | COAX
RIGHT | TOSLINK

Switch 2
1 on 2 off = Hard ware mode
1 off 2 on = not supported

Switch 1
1 on 2 off = Coax input
1 off 2 on = Toslink input

Switch 3
1 on 2 off = slave mode
1 off 2 on = master mode

Switch 4
1 on 2 off = s/pdif input
1 off 2 on = I2S input

Switch 5
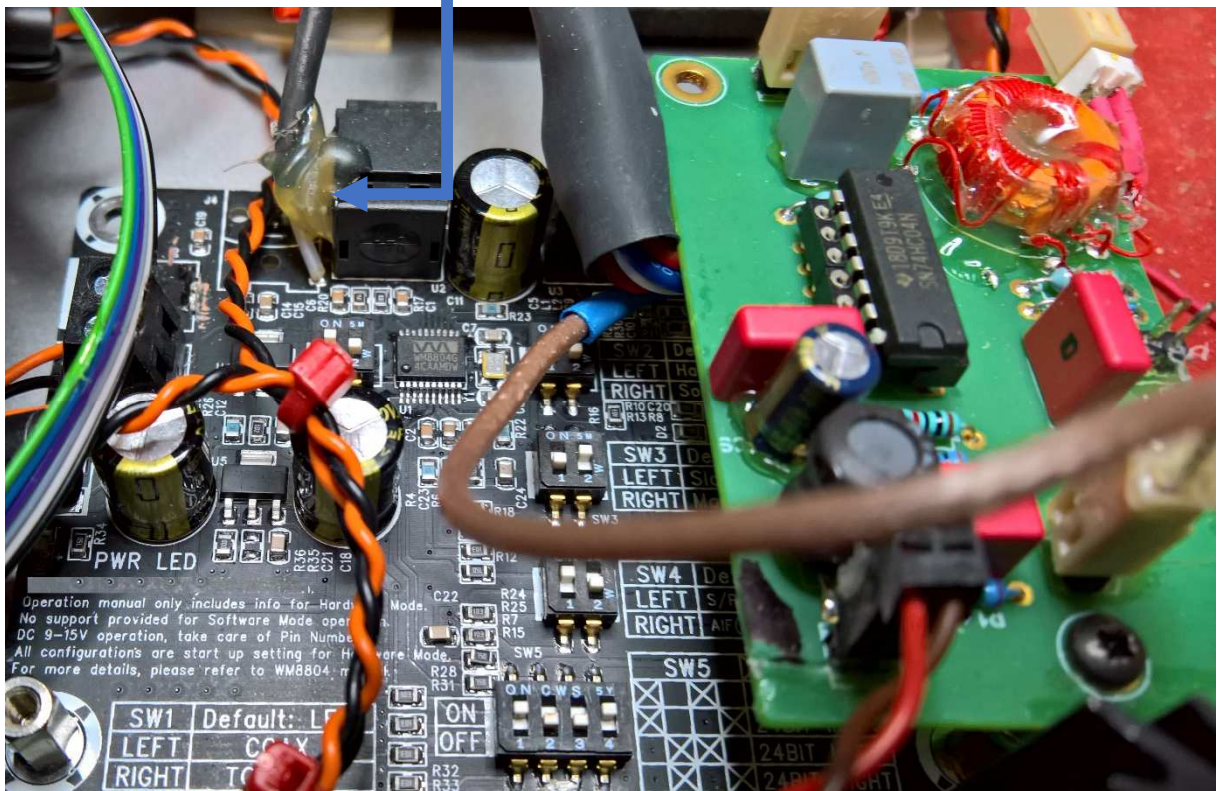I2S input configuration
For CD-Pro 16 bit

9-15 Volt DC

2. Configuration for using with CD-Pro kits
   Best is to unsolder the RCA socket for us inside a CD Player kit

3. Application CD-Pro kit with Buffer

Left: Input coming from CD-Pro output   right: output of jitter killer board connect to
                                                line driver

Both cables soldered direct to the PCB