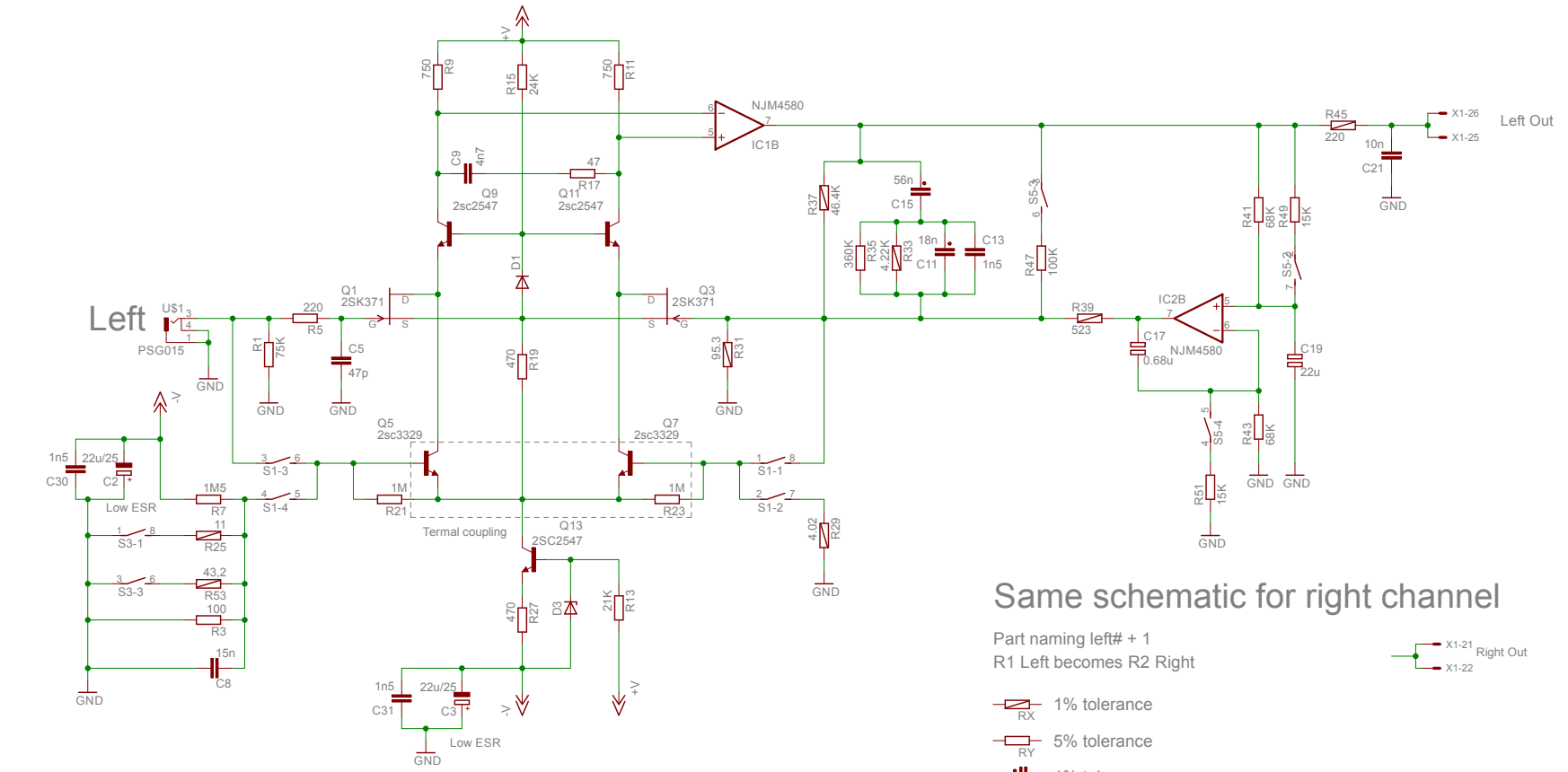


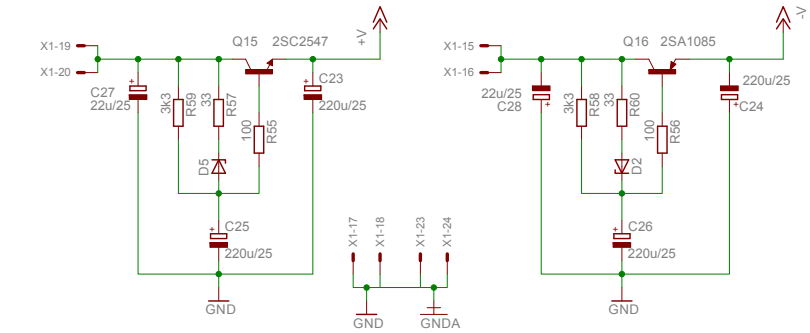
Same schematic for right channel

Part naming left# + 1
R1 Left becomes R2 Right

- 1% tolerance
- 5% tolerance
- 1% tolerance
- Mylar (Polyester) +/-5%

Con 32Pol: X1-1, X1-3, X1-5, X1-7, X1-9, X1-11, X1-13 / X1-2, X1-4, X1-6, X1-8, X1-10, X1-12, X1-14

X1-27, X1-29, X1-31 / X1-28, X1-30, X1-32



S1 MM-MC	
All ON	MC
All OFF	MM

MC 62dB / Load
MM 36dB / 47K

S3 MC Load	
1,2 ON	10
3,4 ON	30
All OFF	100

S5 Subsonic On/Off	
All ON	ON
All OFF	OFF

25Hz / -12dB/Oct

Allways set SW for both channel to same postition

Accuphase AD-9

Reengineering from PCB
No official schematic!
NO WARRANTY !!

TITLE: Accuphase-D9

Document Number: KK160129-AD-9

REV: 0.0.1

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