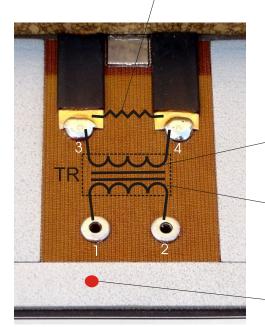
Electrical schematics and connections of RAAL ribbon drivers

ribbon element 0.070 Ohm DC - AC



xformer secondary 0.003 Ohm - DC, 0.070 Ohm - AC

xformer primary 0.23 Ohm - DC, 0.65 - 2.6 mH, 4-16 Ohm - AC

1 - input terminal - positive

2 - input terminal - negative

3 - ribbon terminal - do not connect

4 - ribbon terminal - do not connect

soldering points 1 and 2 are the only connections that user can use. Points 3 and 4 are to be unsoldered only in case of replacing the ribbon element and are not to be used by the user as inputs under any circumstances.

red dot marks the positive input terminal, usually on the left, when viewed from the back of the driver.