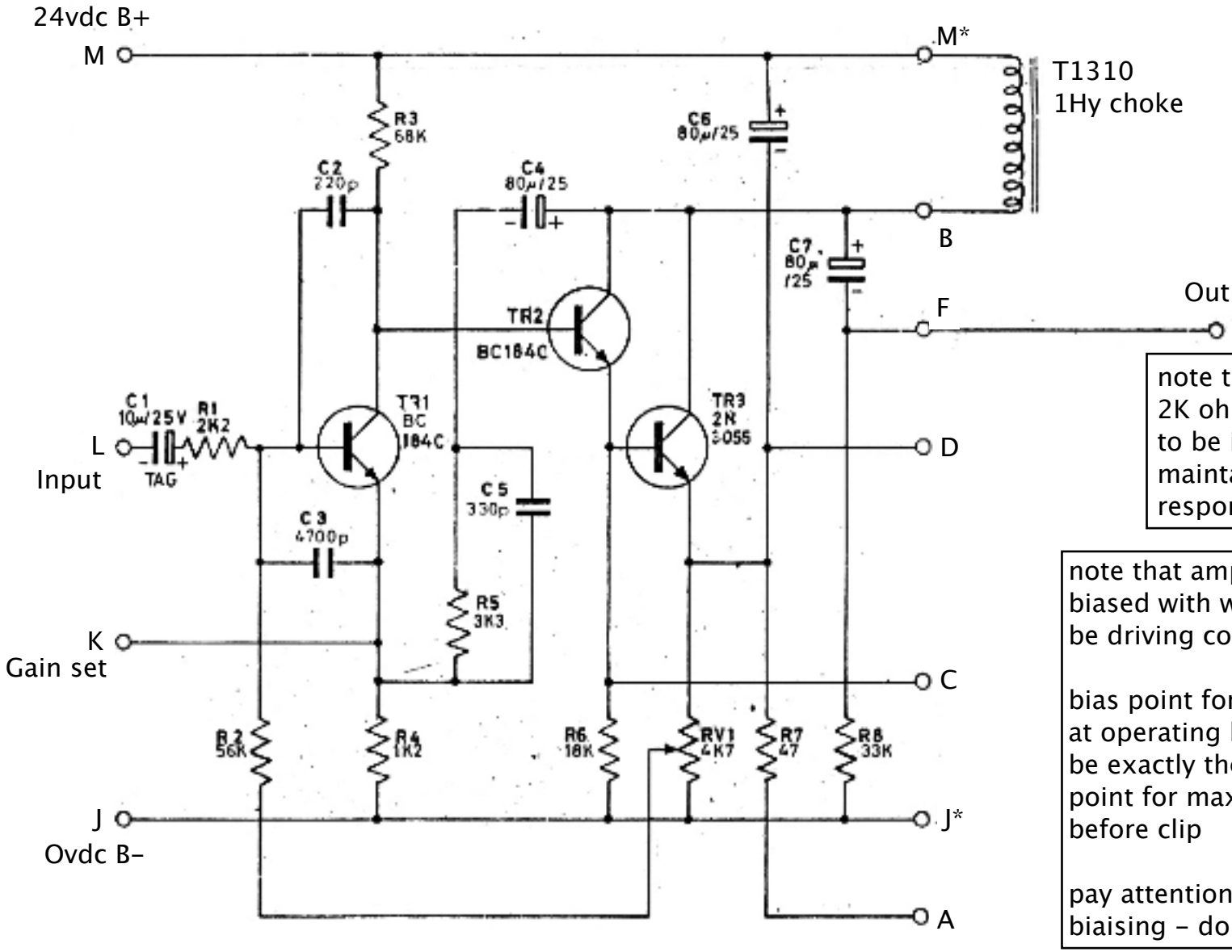
Neve BA-183AM card as used for line booster single-ended output

pins E and H are not used
pins M and J are shown twice but only exist as single edge card fingers



note that with loads below 2K ohms cap C7 may need to be increased in value to maintain low frequency response

note that amplifier should be biased with whatever load it will be driving connected.

bias point for lowest distortion at operating level is not going to be exactly the same as the bias point for maximum level before clip

pay attention to current while biaising - do not exceed 100mA

GAIN: this amplifier has an inherent gain of 11dB to pin F. The gain can be increased by taking pin K to ground (pin J) through an R and a C = the C assures gain is only increased for audio (not dc) and the R sets the AC gain
R=1K2 and C=100uF will increase gain to 16dB
R=110 and C=220uF will increase gain to 31dB
note that at higher gains distortion will increase somewhat