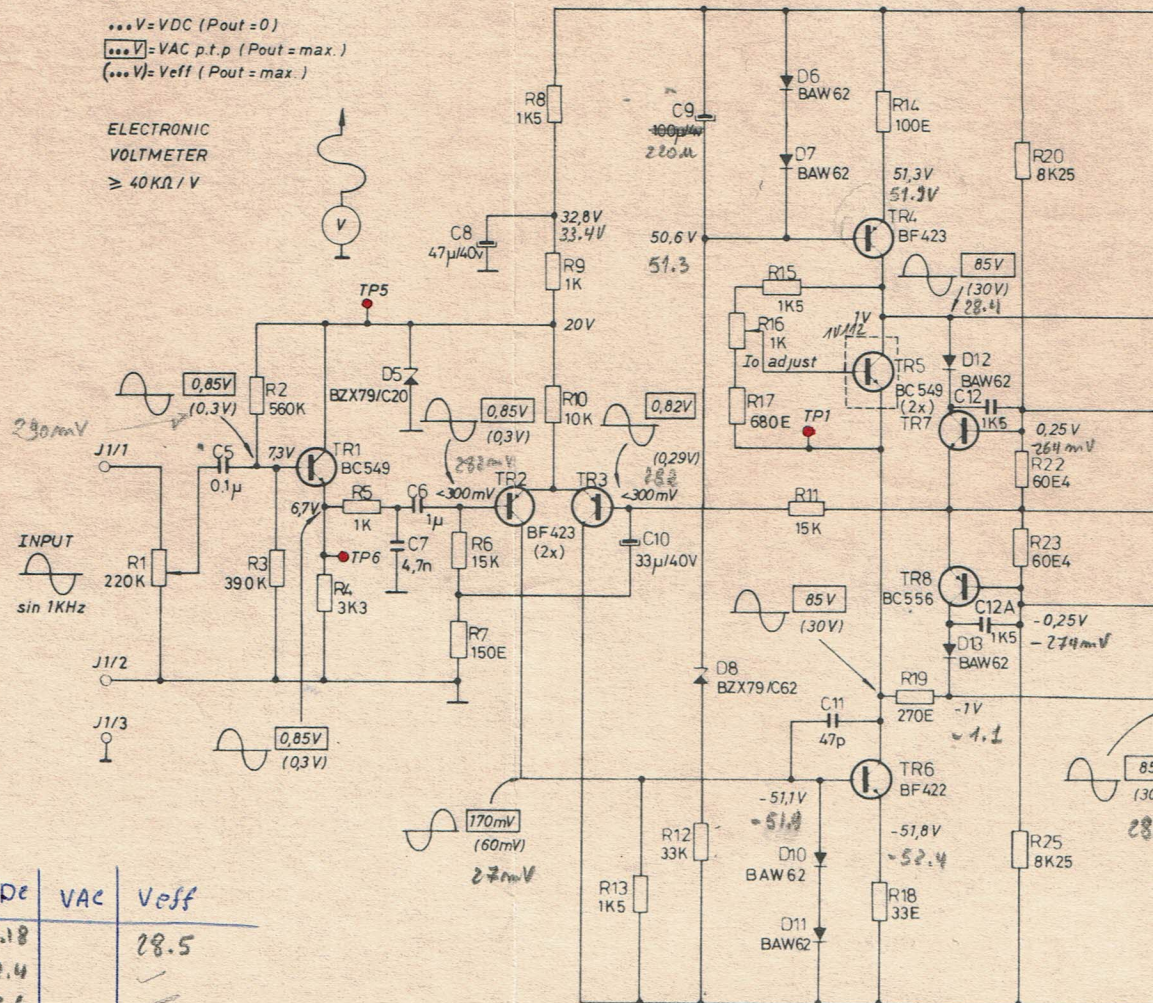
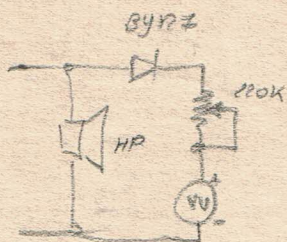


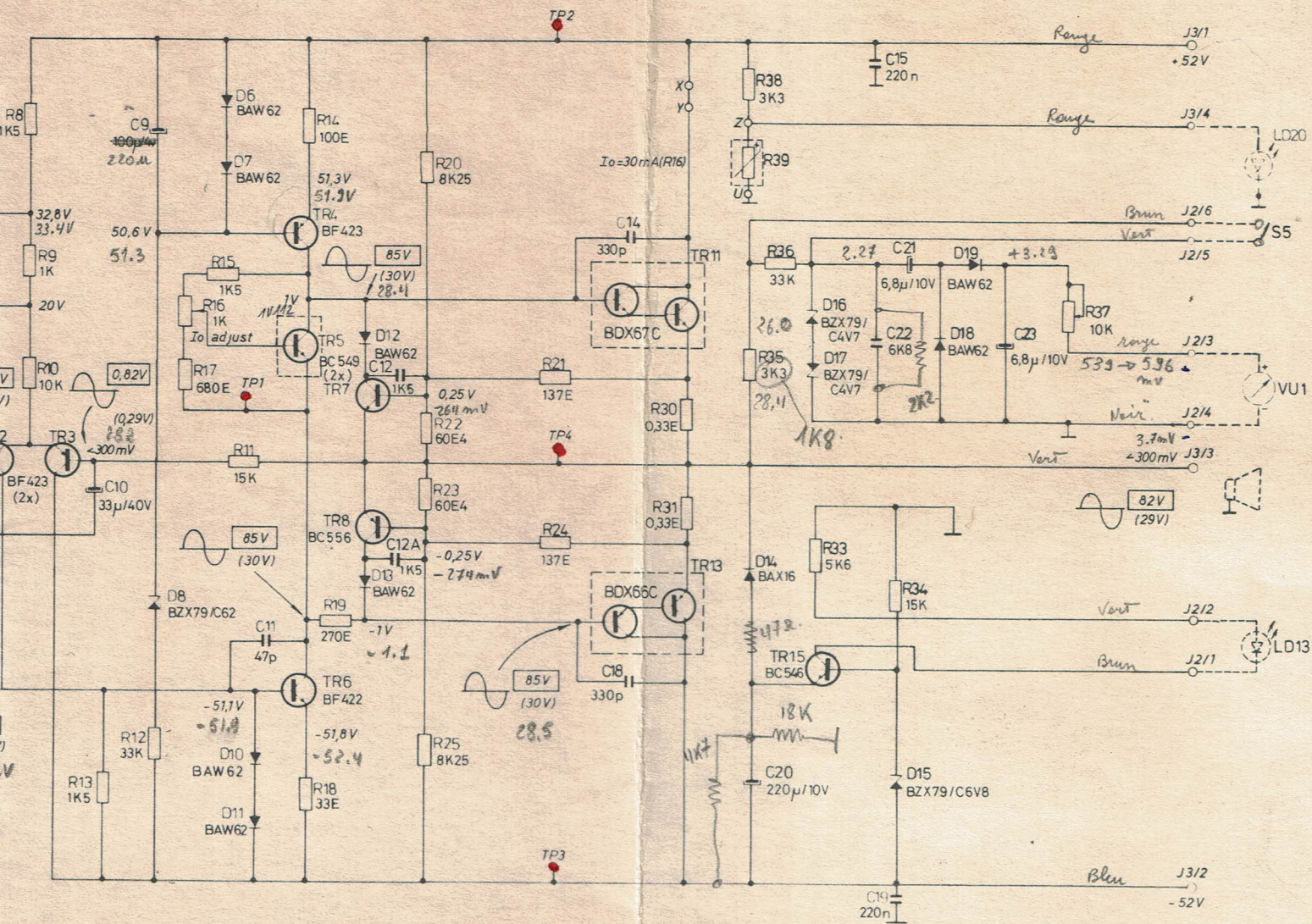
...V = VDC (Pout = 0)
 ...V = VAC p.t.p (Pout = max.)
 (...V) = Veff (Pout = max.)

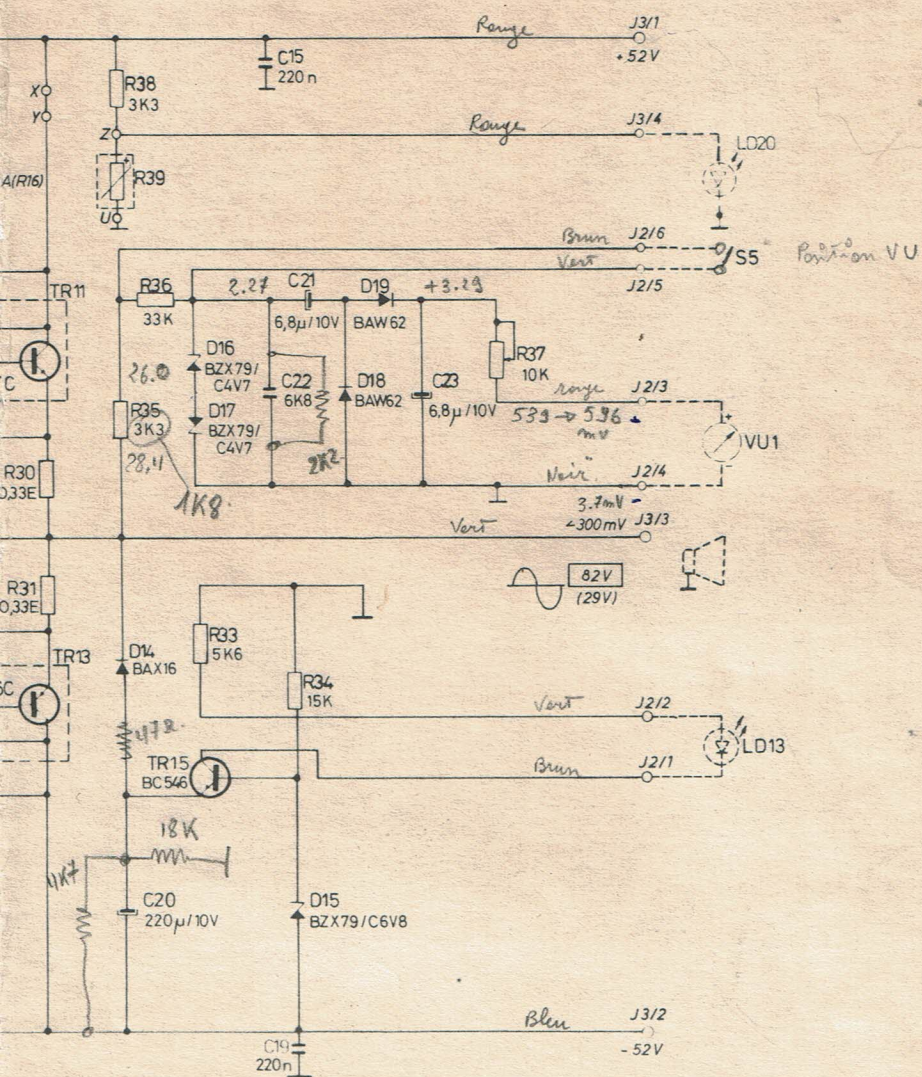
ELECTRONIC
 VOLTMETER
 $\geq 40 K\Omega / V$

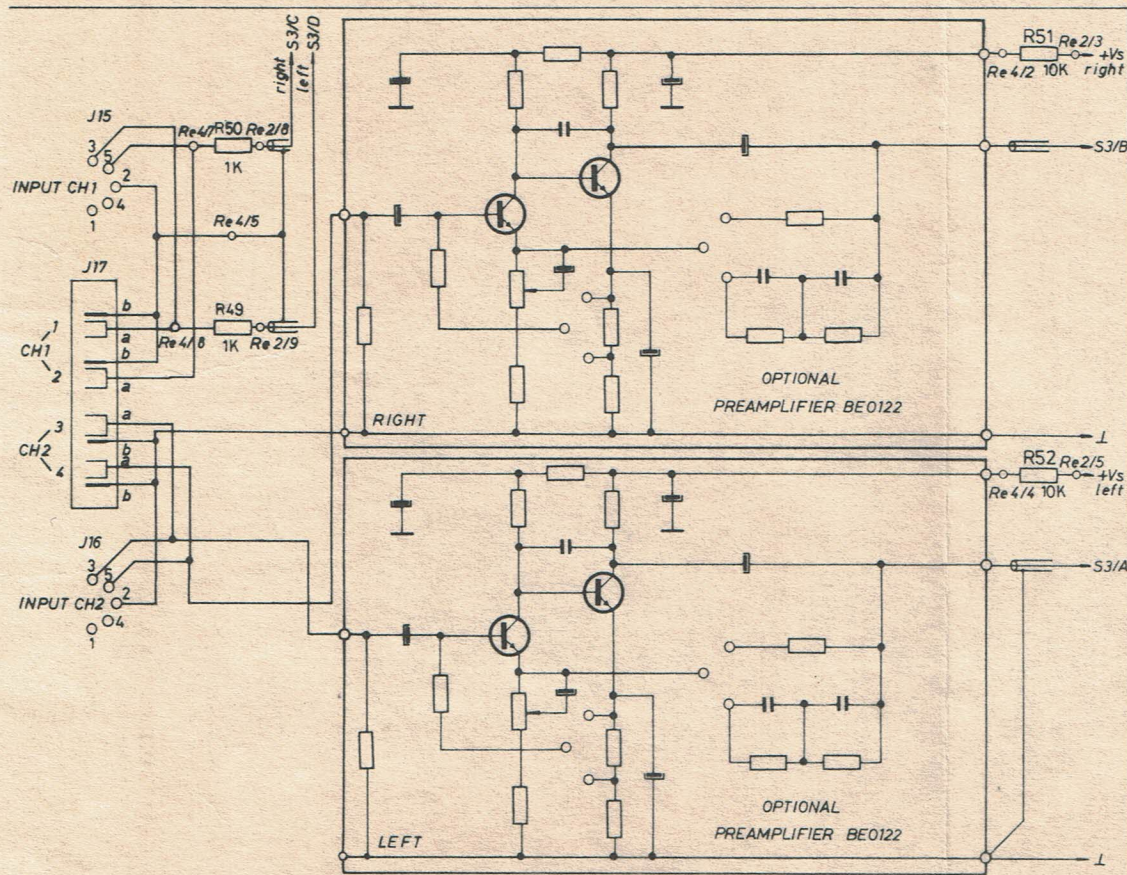
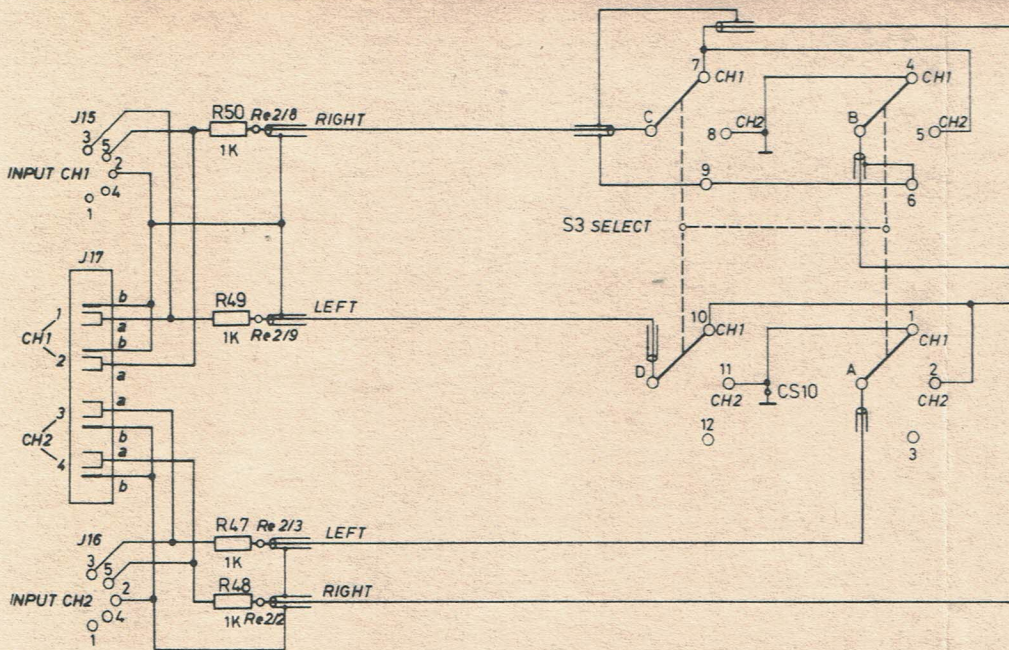


	VDe	VAC	Veff
TP1	-1.18		28.5
TP2	452.4		✓
TP3	-52.6		✓
TP4	0		28.5
TP5	+20.7		
TP6	+60.7		28.5mV

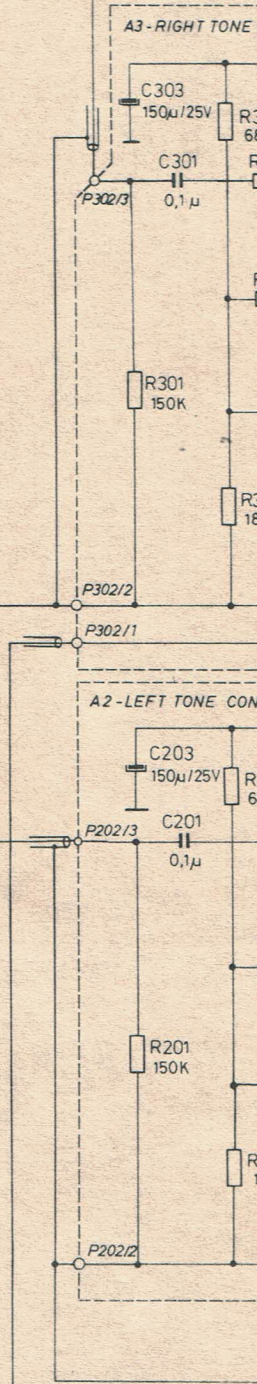
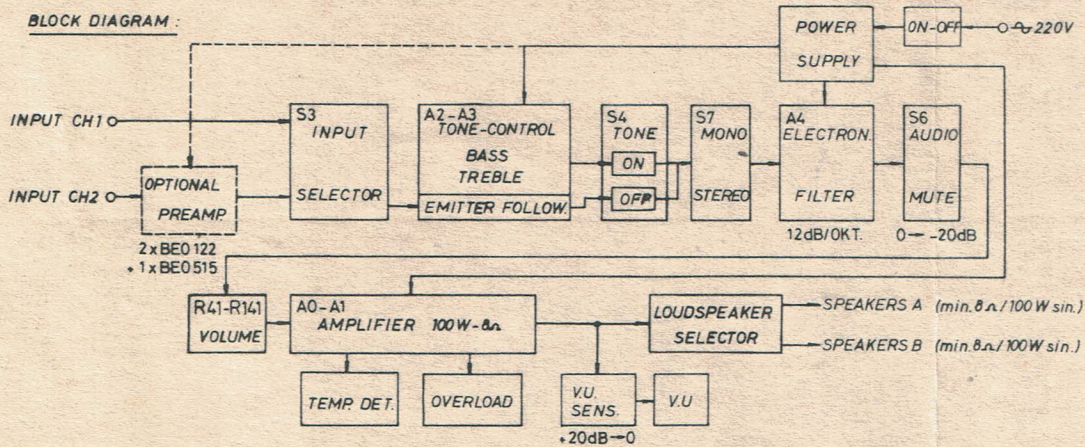


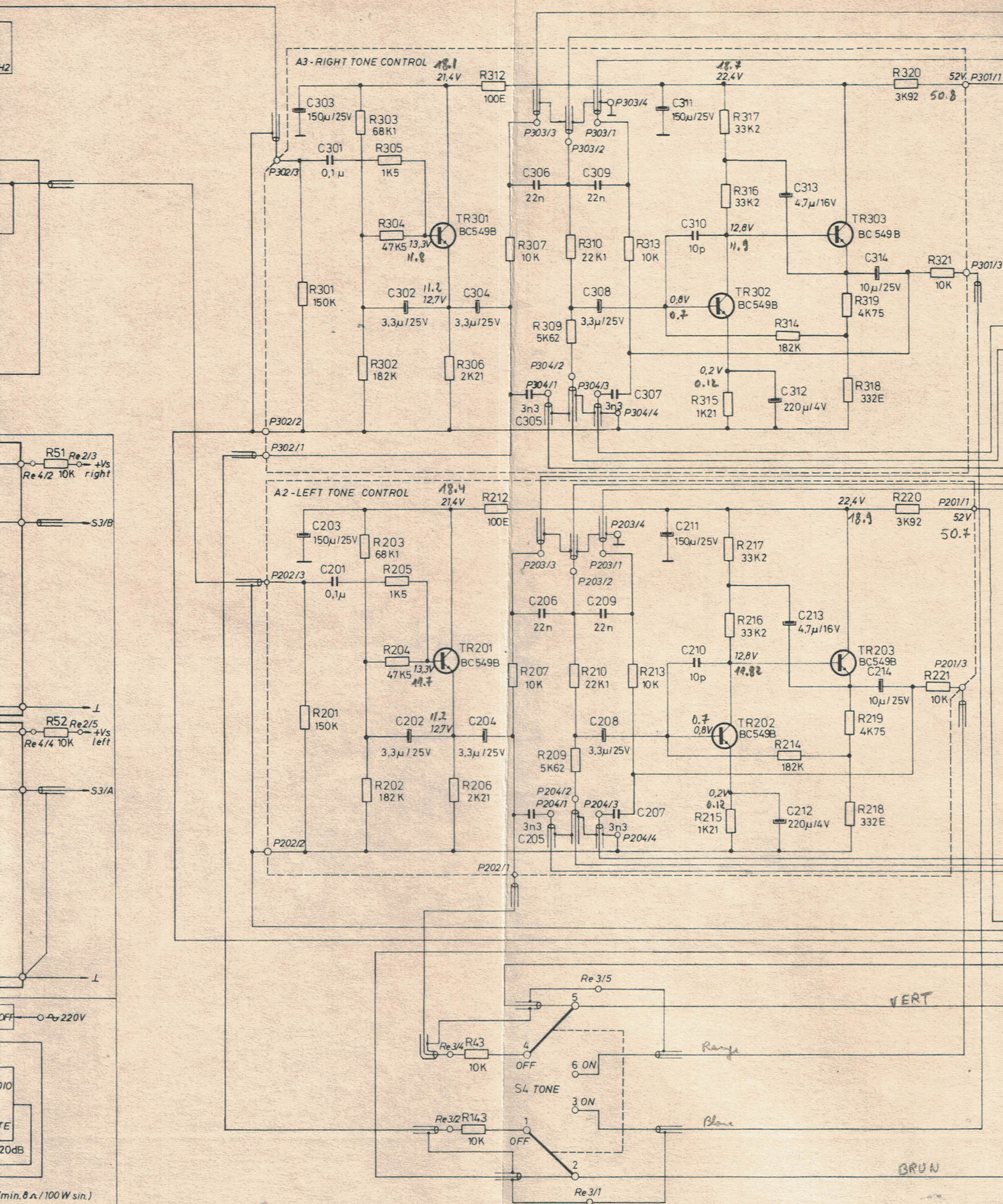


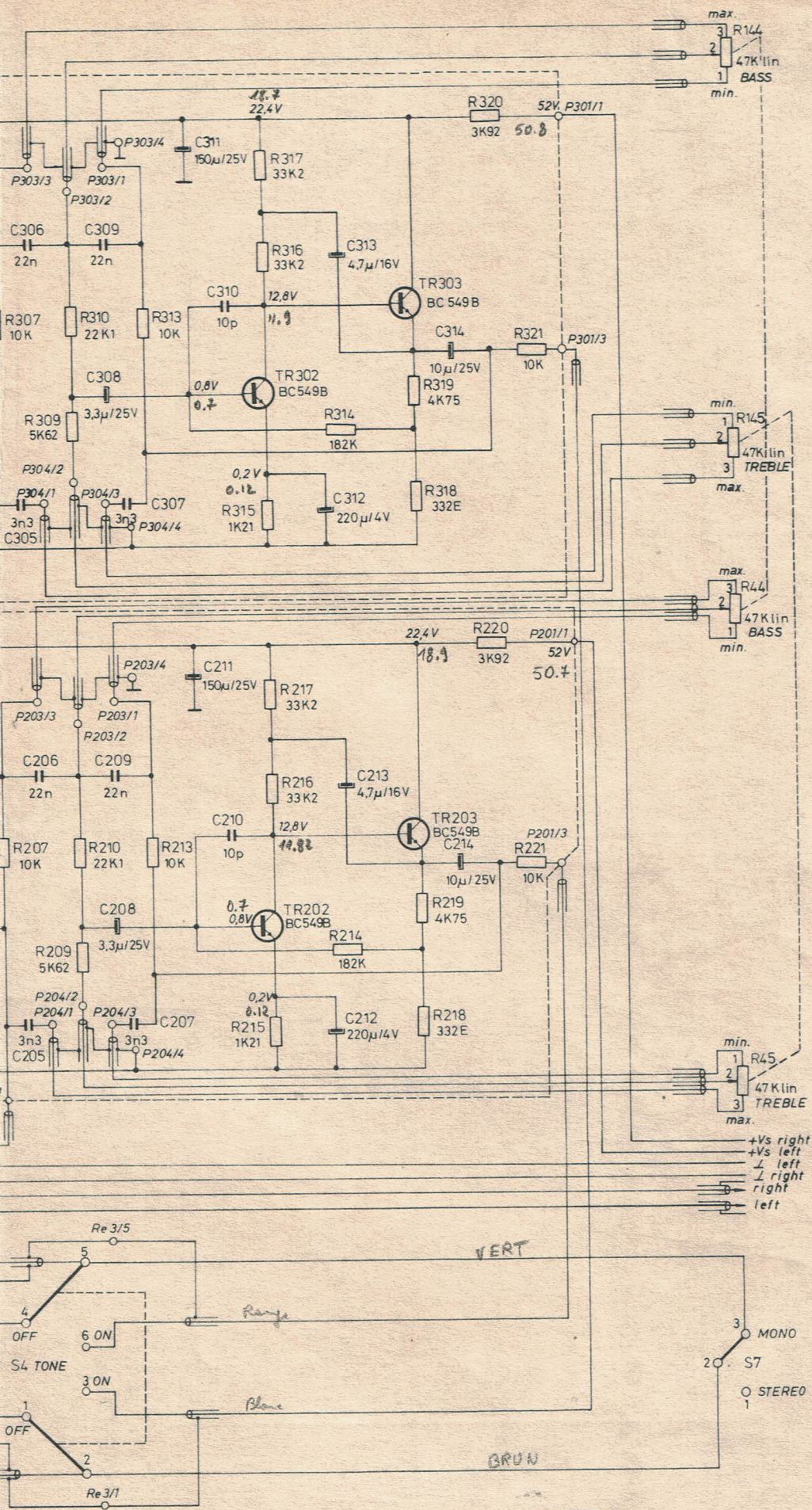




BLOCK DIAGRAM :





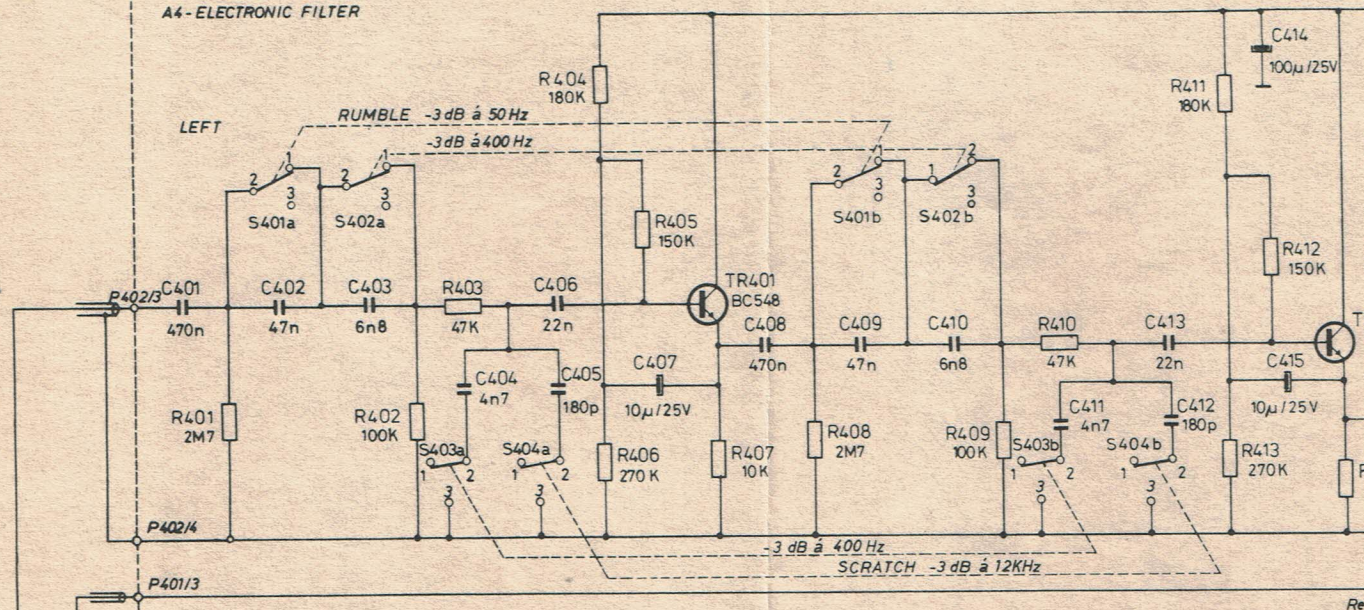


A4 - ELECTRONIC FILTER

LEFT

RUMBLE -3 dB à 50 Hz

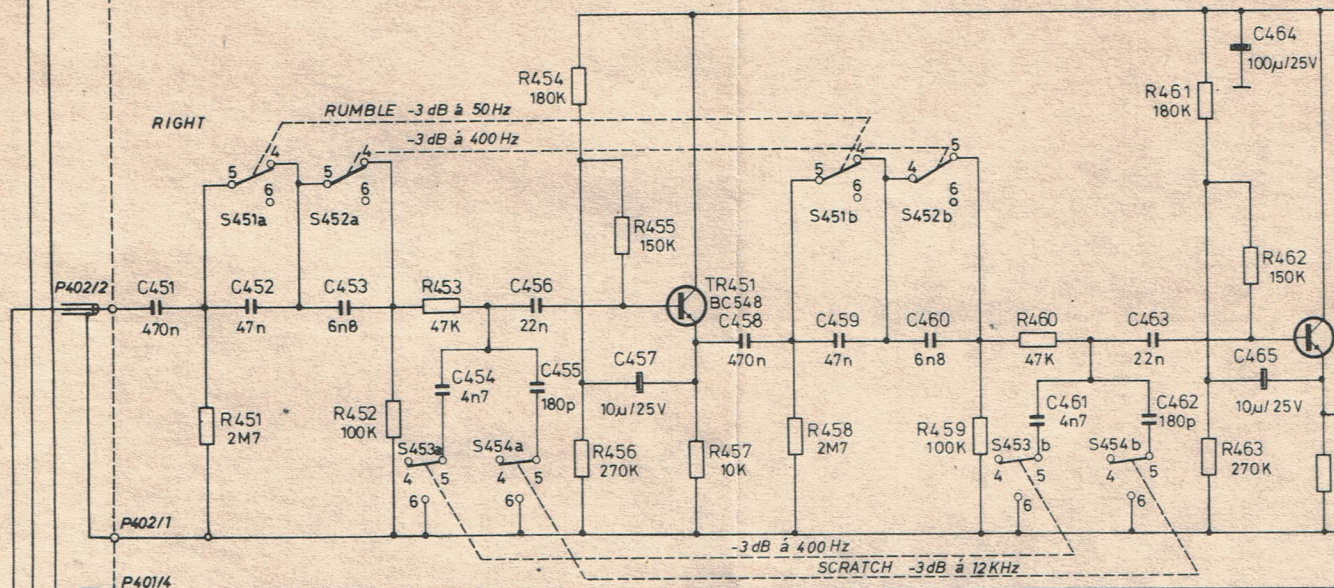
-3 dB à 400 Hz



RIGHT

RUMBLE -3 dB à 50 Hz

-3 dB à 400 Hz



+Vs right
+Vs left
L left
L right
right left

