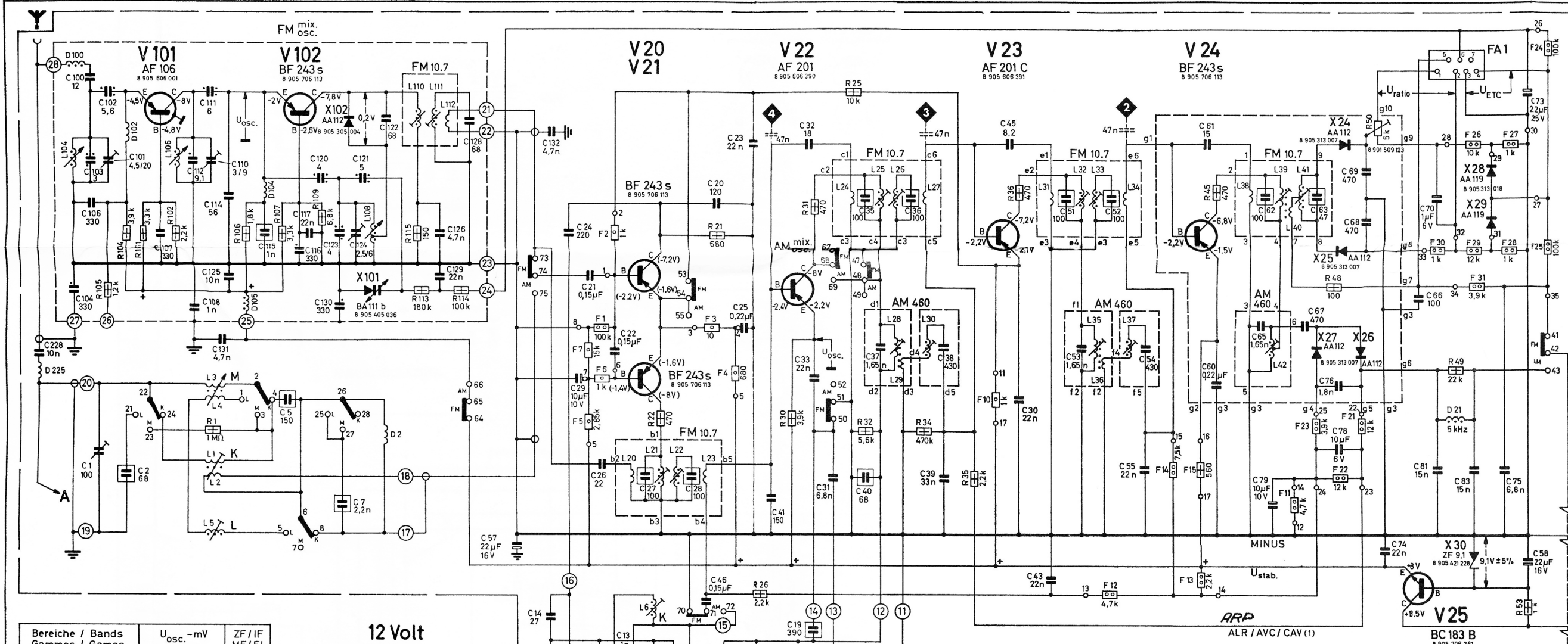




Bereiche / Bands Gammas / Gammas	U _{osc.} -mV	ZF / IF MF / FI
MHz	f _{min.}	f _{max.}
U/FM 87 - 104	100	120
K 5.9 - 6.35	130	120
M 0.515 - 1.640	180	110
L 0.150 - 0.290	170	170

12 Volt

Minus an Masse
Neg. grounded
Pôle nég. à masse
Polo neg. a masa

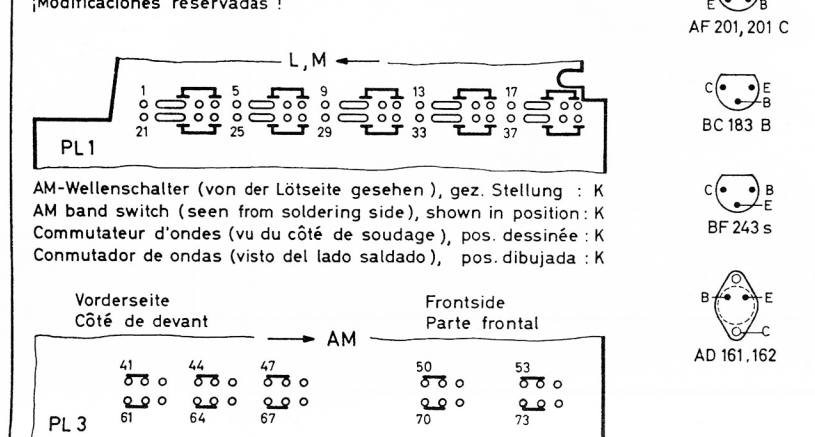
Plus an Masse
Pos. grounded
Pôle pos. à masse
Polo pos. a masa

Meßwerte bezogen auf U_{batt.} = 14 V
Änderungen vorbehalten!

Measuring values related to U_{batt.} = 14 V
Modifications reserved!

Valeurs de mesure rapportées à U_{batt.} = 14 V
Modifications réservées!

Valores de medición se refieren a U_{batt.} = 14 V
Modificaciones reservadas!

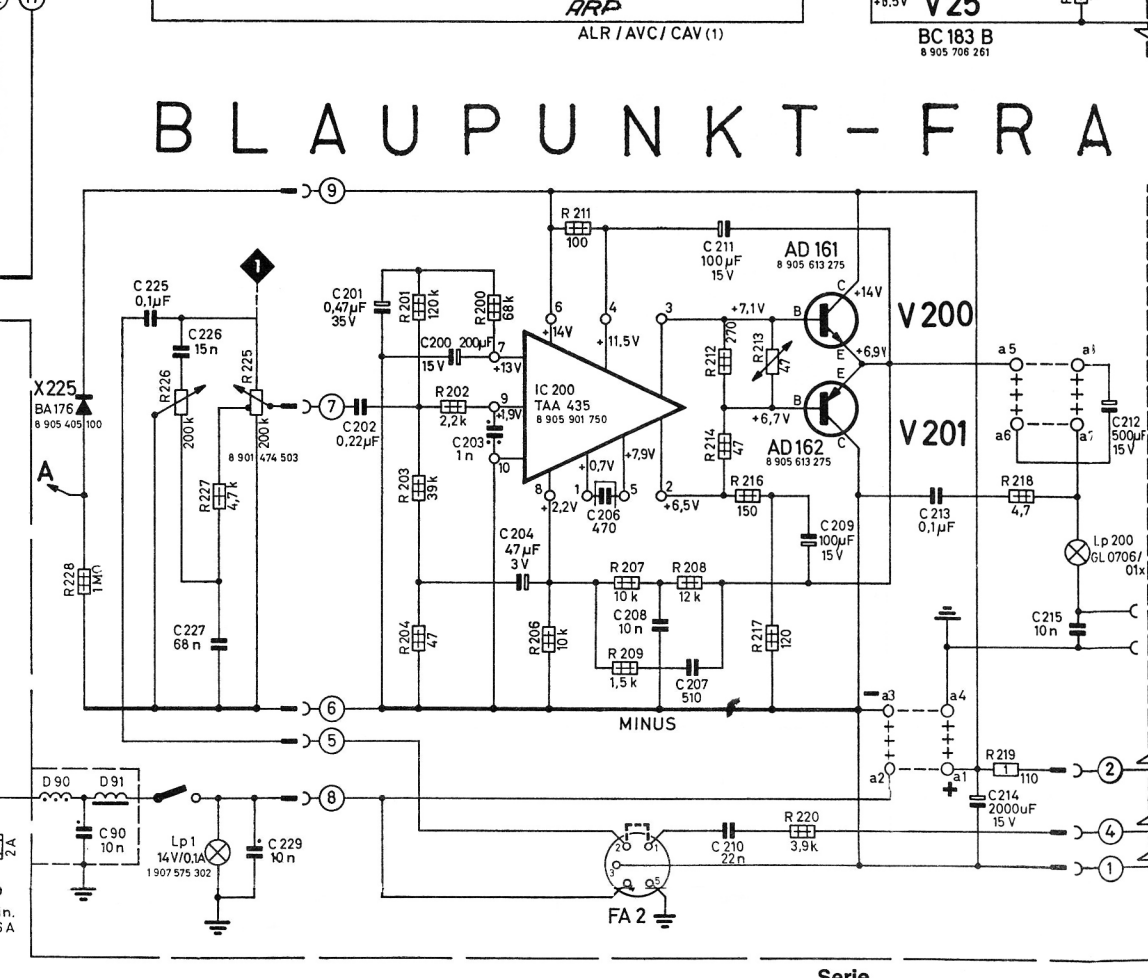
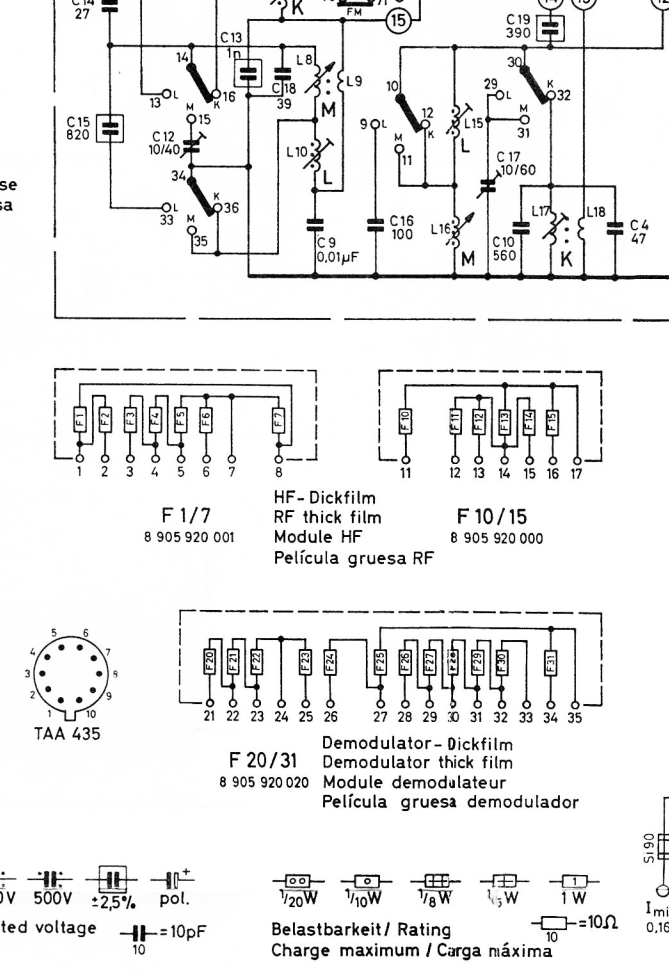


AM-Wellenschalter (von der Lötseite gesehen), gez. Stellung: K
AM band switch (seen from soldering side), shown in position: K
Commutateur d'ondes (vu du côté de soudage), pos. dessinée: K
Commutador de ondas (visto del lado soldado), pos. dibujada: K

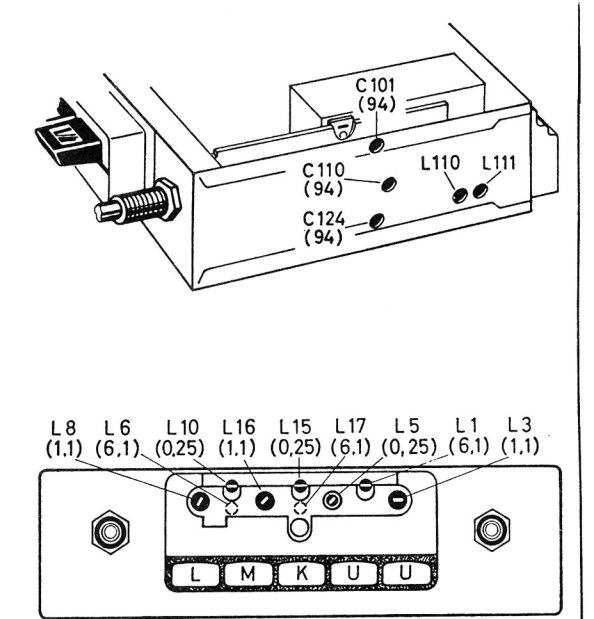
Vorderseite
Côté de devant

Frontside
Parte frontal

FM-AM Wellenschalter (von der Lötseite gesehen), gez. Stellung: FM
FM-AM band switch (seen from soldering side), shown in position: FM
Commut. d'ondes FM-AM (vu du côté de soudage), pos. dessinée: FM
Conmut. de ondas FM-AM (visto del lado soldado), pos. dibujada: FM

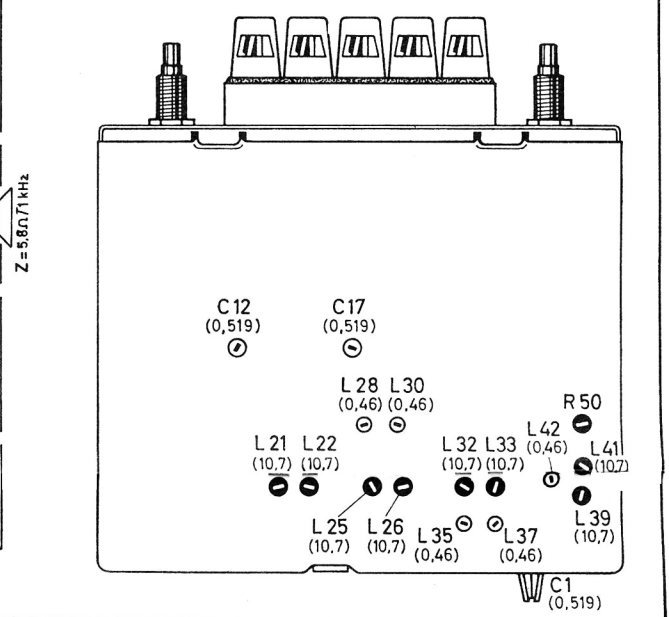


Raspored elemenata za
podešavanje (frekv. u
zaigradi u MHz)



BLAUPUNKT-FRANKFURT-2

Position of Alignment Points
Values in brackets: alignment frequencies in MHz.



Series 100 001 - 188 000