

AM-Seilzug

Drehko eingedreht
Seillänge ca. 672 mm

AM-DIAL CORD

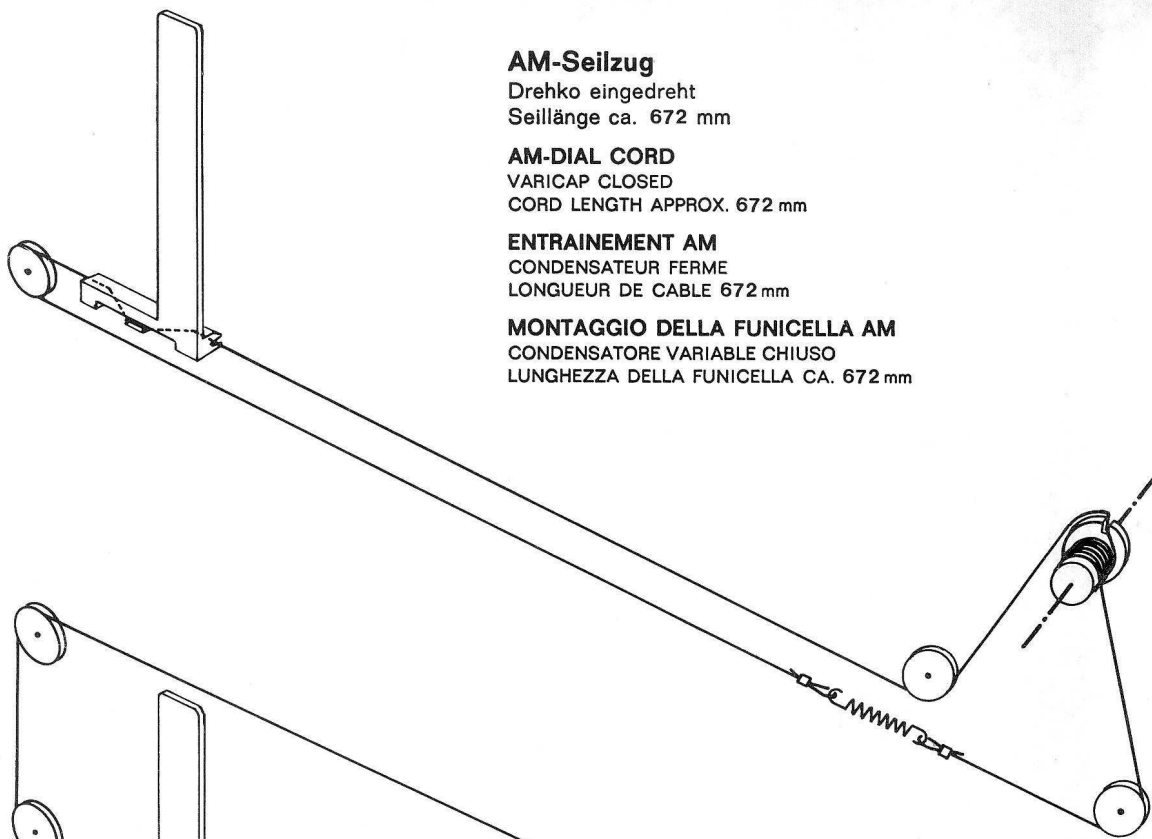
VARICAP CLOSED
CORD LENGTH APPROX. 672 mm

ENTRAINEMENT AM

CONDENSATEUR FERME
LONGUEUR DE CABLE 672 mm

MONTAGGIO DELLA FUNICELLA AM

CONDENSATORE VARIABLE CHIUSO
LUNGHEZZA DELLA FUNICELLA CA. 672 mm



KW-Tuner-Seilzug

Drehko eingedreht
Seillänge ca. 1080 mm

SW-TUNER DIAL CORD

VARICAP CLOSED
CORD LENGTH APPROX. 1080 mm

ENTRAINEMENT OC

CONDENSATEUR FERME
LONGUEUR DE CABLE 1080 mm

MONTAGGIO DELLA FUNICELLA OC

CONDENSATORE VARIABLE CHIUSO
LUNGHEZZA DELLA FUNICELLA CA. 1080 mm



FM-Seilzug

Drehko eingedreht
Seillänge ca. 932 mm

FM DIAL CORD

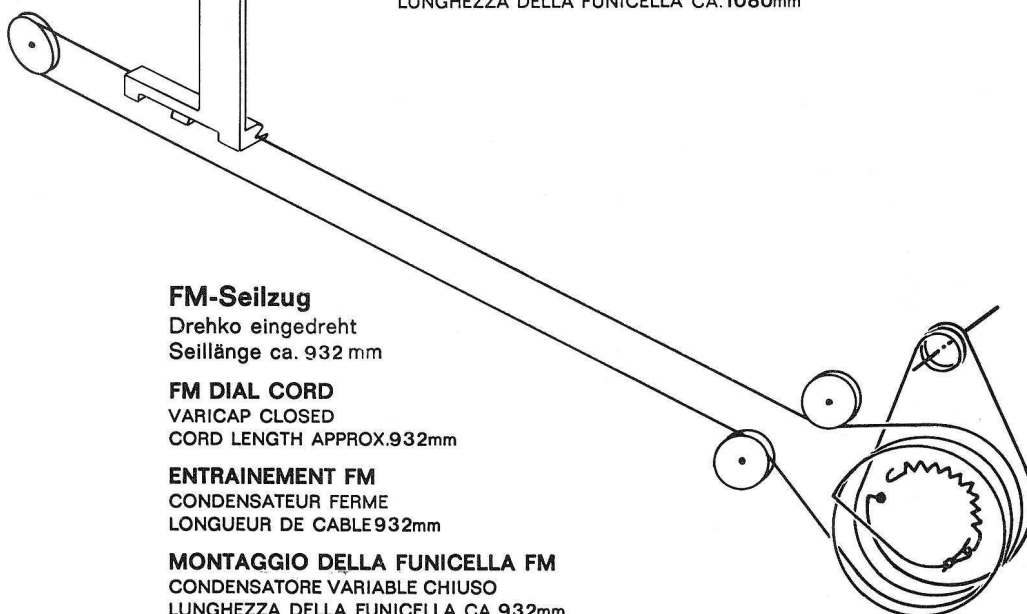
VARICAP CLOSED
CORD LENGTH APPROX. 932 mm

ENTRAINEMENT FM

CONDENSATEUR FERME
LONGUEUR DE CABLE 932 mm

MONTAGGIO DELLA FUNICELLA FM

CONDENSATORE VARIABLE CHIUSO
LUNGHEZZA DELLA FUNICELLA CA. 932 mm

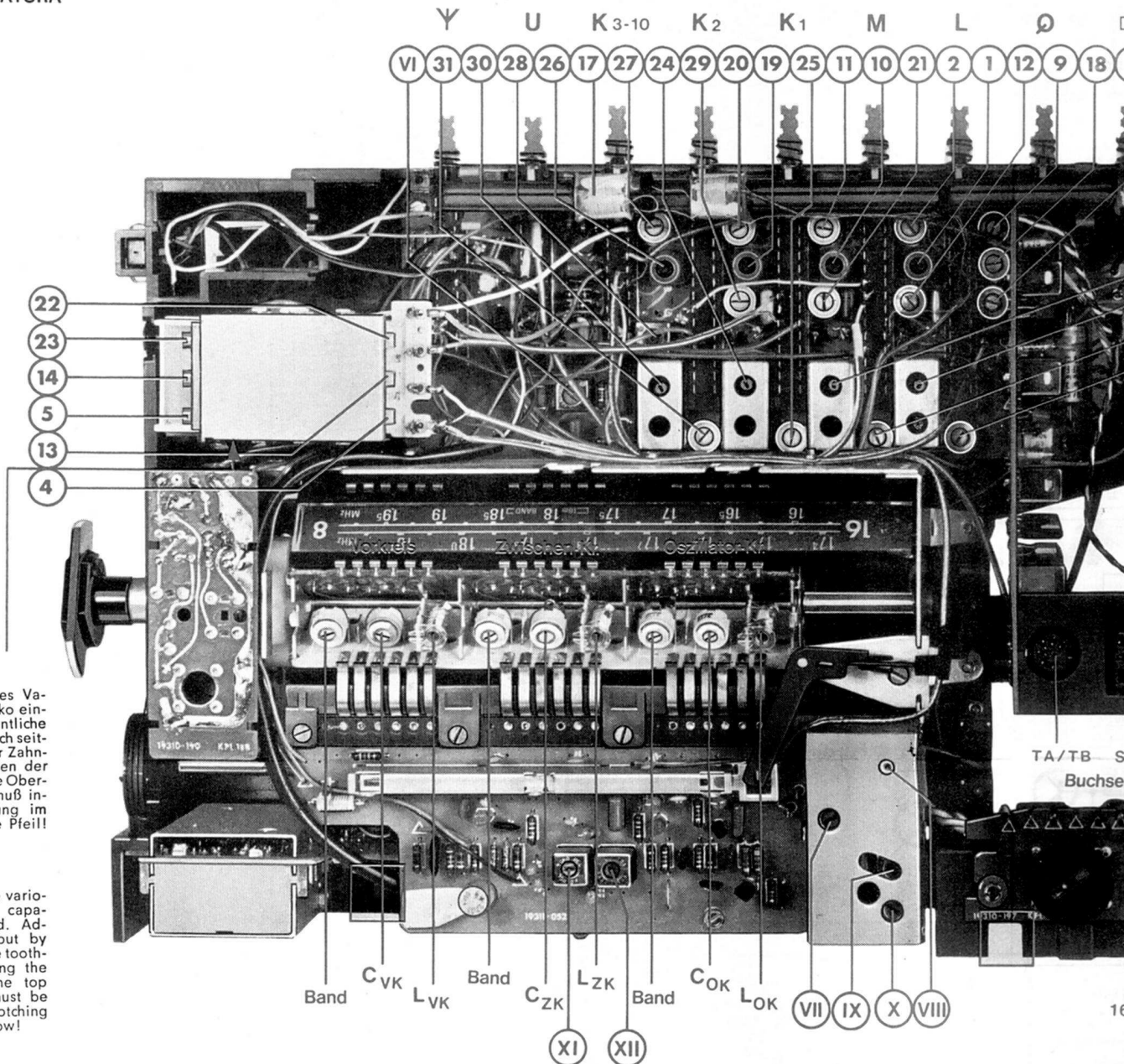


Abgleich-Lageplan

ALIGNMENT SCHEME

PLAN DE REGLAGE

PIANO DI TARATURA



Wichtig!

Vor Neueinstellung des Variometers ist der Drehko einzudrehen. Die eigentliche Einstellung erfolgt durch seitliches Wegdrücken der Zahnstange und Verschieben der Variometerführung. Die Oberkante des Schiebers muß innerhalb der Einkerbung im Rahmen stehen. Siehe Pfeil!

Important!

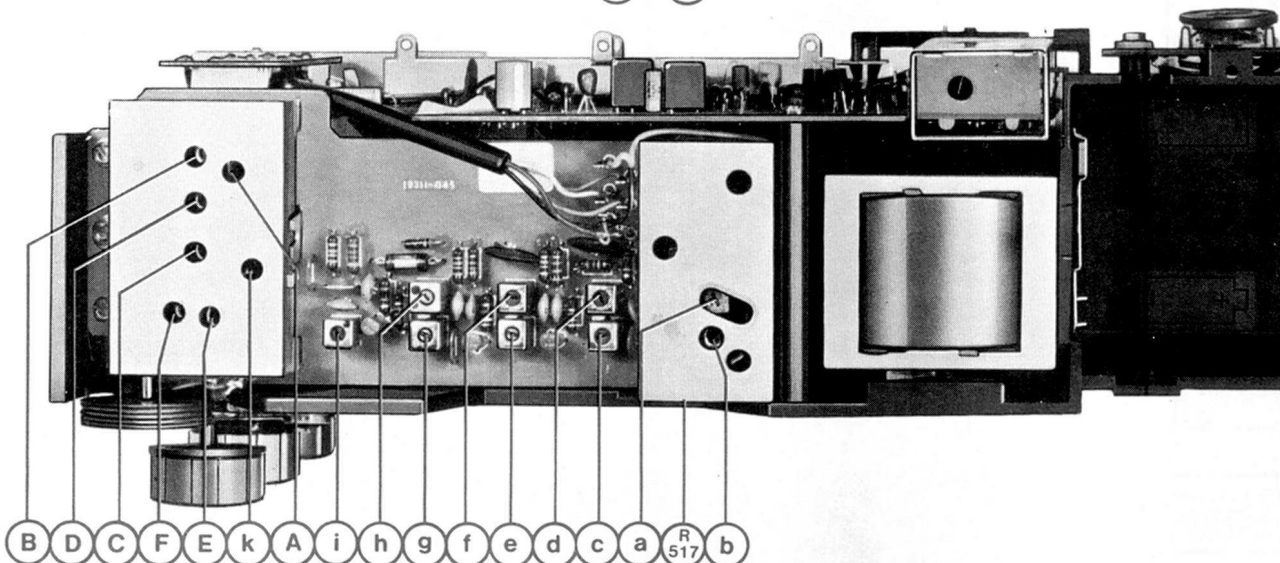
Before readjusting the variometer, the variable capacitor must be closed. Adjustment is carried out by pressing sideways the toothed rack and displacing the variometer guide. The top edge of the slider must be situated inside the notching in the frame. See arrow!

Important!

Avant le réajustage du variomètre, fermer le condensateur variable. Le réajustage est fait en pressant de côté sur la crémaillère et en déplaçant le guidage du variomètre. Le bord supérieur du tiroir doit être situé au dedans de l'entaille dans le cadre. Voir la flèche!

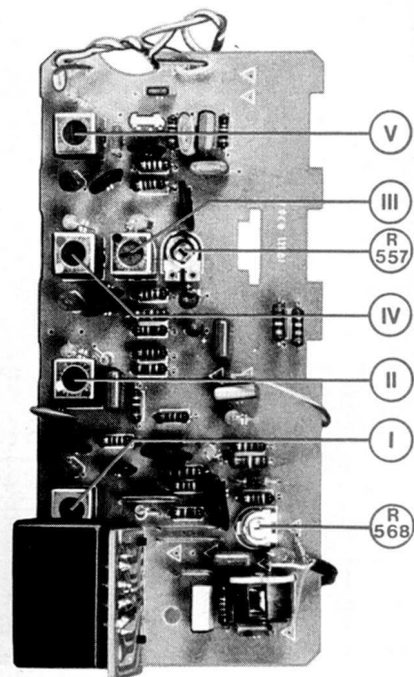
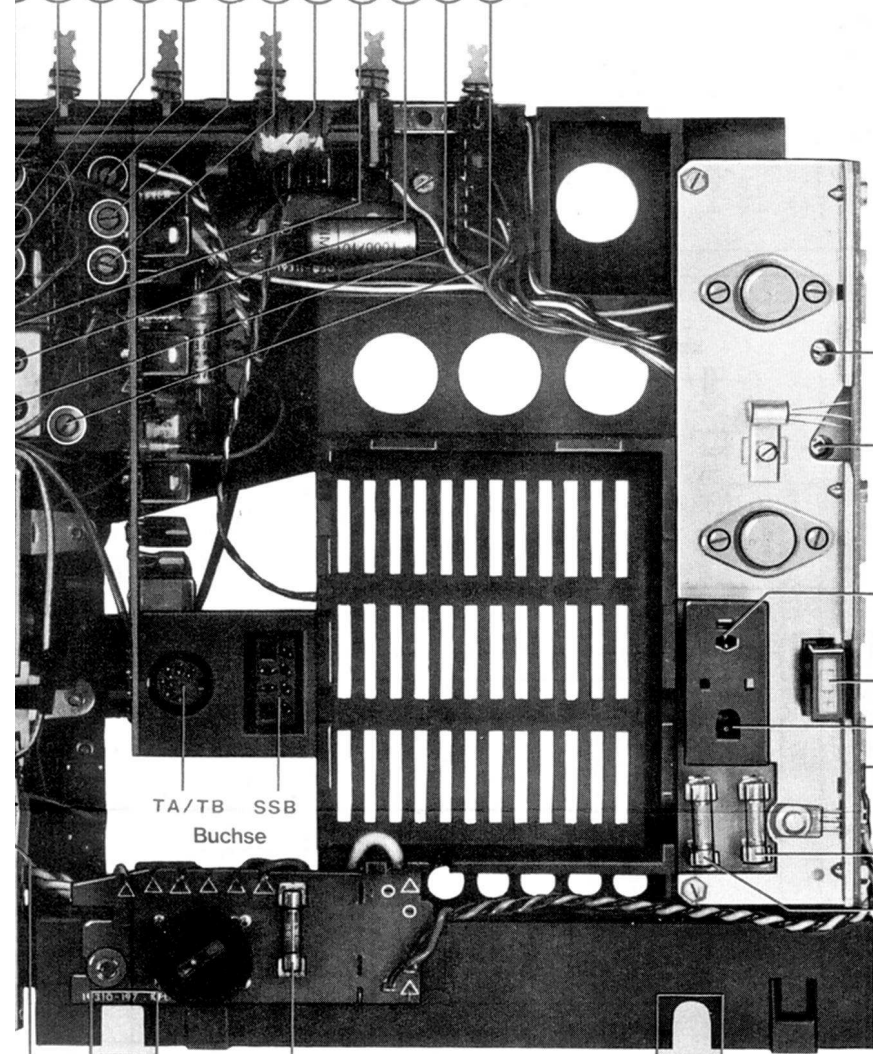
Importante!

Prima della nuova regolazione del variometro è necessario ruotare fino a chiusura il condensatore variabile. La regolazione vera e propria avviene premendo lateralmente l'astina dentata e spostando avanti e indietro il supporto del variometro. Lo spigolo superiore del cursore deve trovarsi entro l'intaglio sul telaio. Vedi freccia.

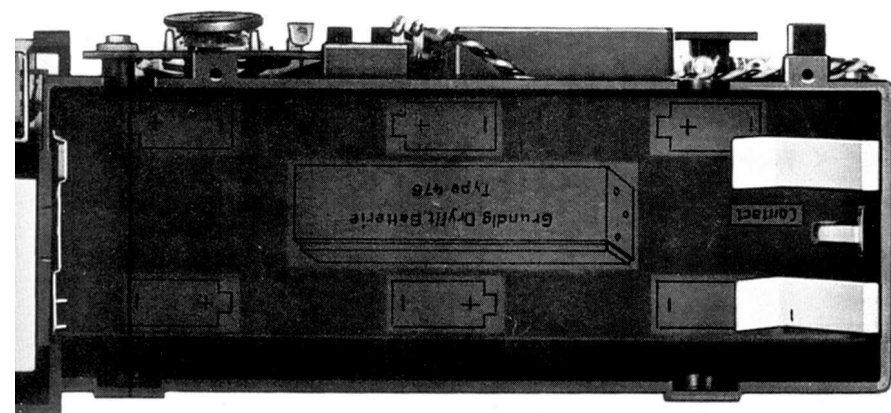


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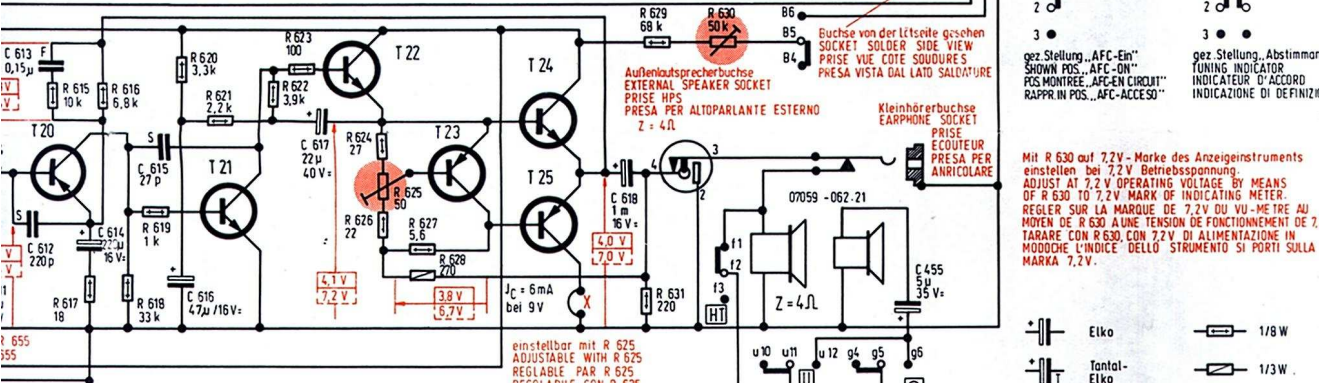
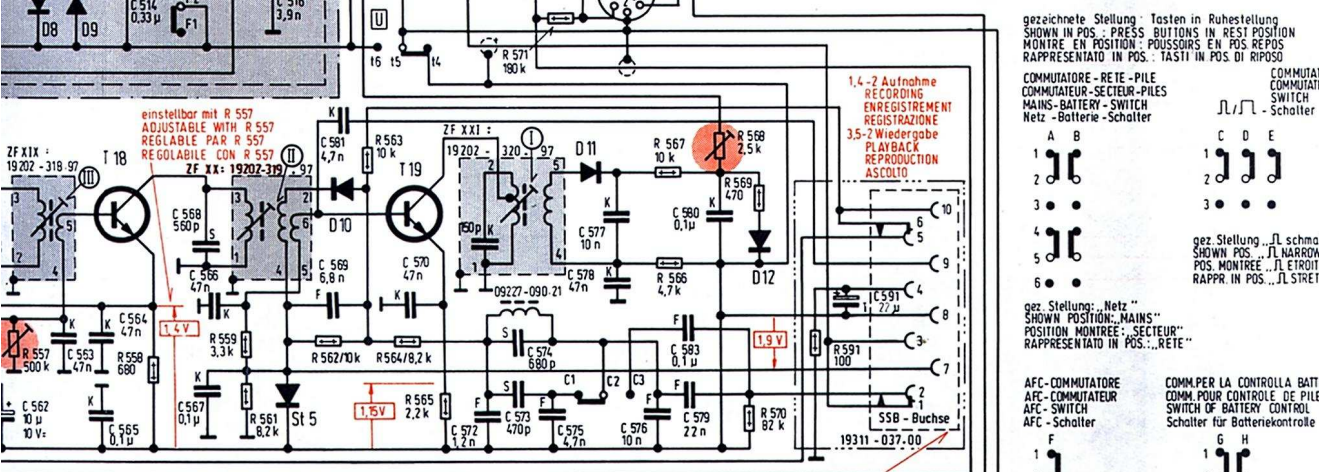
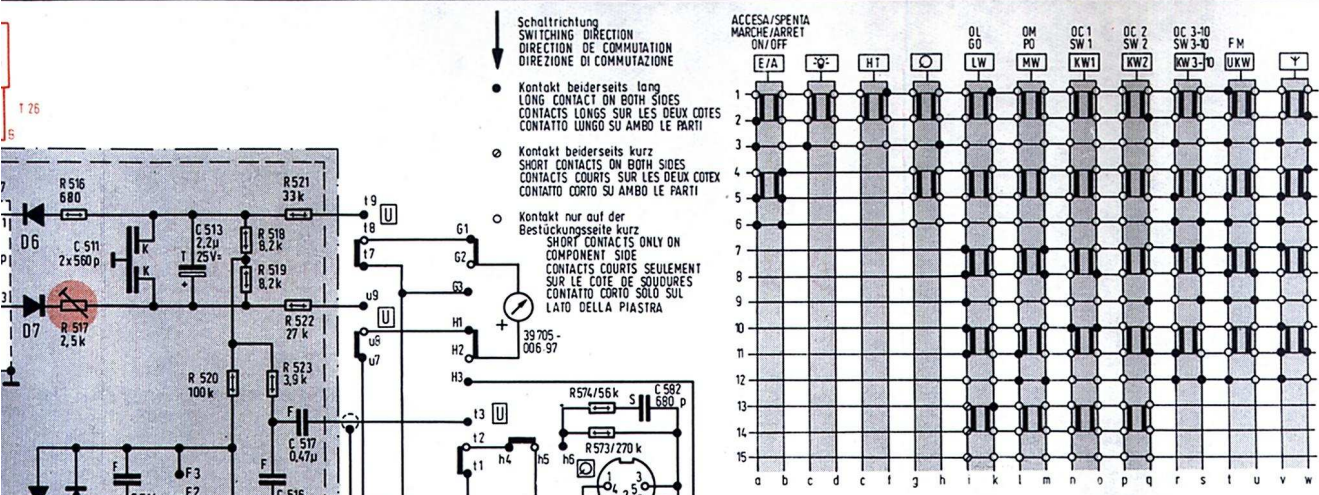
1 2 1 12 9 18 3 8 15 6 16 7



VIII







Wellenbereiche / WAVE BANDS GAMMES D'ONDES / GAMME D'ONDA	
LW, GO, OL	145 420 kHz
MW, PO, OM	510 1620 kHz
K1, SW1, OC1	1.6 3.5 MHz
K2, SW2, OC2	3.3 5.2 MHz
UKW, FM	87.5 108 MHz
Bereich / RANGE GAMME / CAMPO	
K 3 - K 10	BAND / BANDE
K 3 49m	5 6.65 MHz
K 4 41m	5.6 8.4 MHz
K 5 31m	8.2 10.55 MHz
K 6 25m	10.5 13.2 MHz
K 7 19m	12.9 16.3 MHz
K 8 16m	15.8 19.9 MHz
K 9 13m	18.35 23.5 MHz
K 10 11m	23.4 30 MHz
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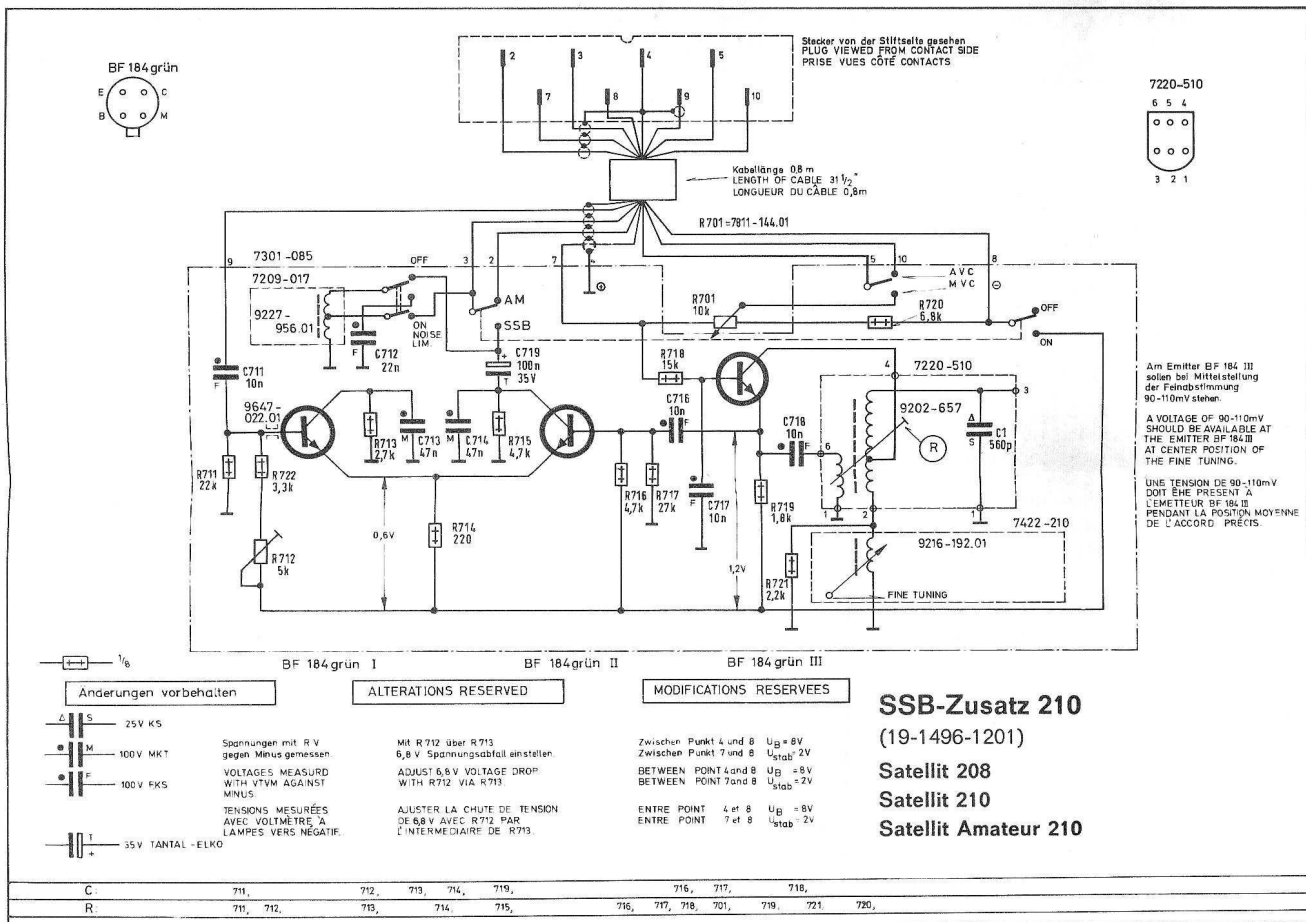
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Satellit 2000
(15015-906.01)

170773 Ni



Druckschaltungsplatte und Abgleich-Lageplan SSB-Zusatz 210

Printed Circuit and Alignment Scheme

