
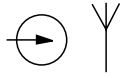

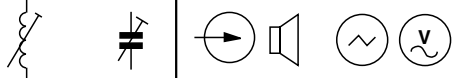








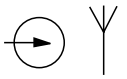

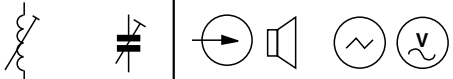


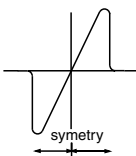






ADJUSTMENTS - RÉGLAGES - EINSTELLUNGEN - REGOLAZIONI - AJUSTES

AM alignment						
				f		
IF	1			450 kHz		T201 Max.
Osc	2	MW		522 kHz		Vt = 1.1 ±0.1 V
	3			1620 kHz		
	4	LW		150 kHz		Vt = 1.8 ±0.1V
	5			283 kHz		
MW	6			603 kHz	603 kHz	MW coil
	7			1404 kHz	1404 kHz	TC203
LW	8	Ve = 1 mV		164 kHz	164 kHz	LW coil
	9			272 kHz	272 kHz	TC202

FM alignment						
				f		
IF	1		Ve = 1 mV	10,7 MHz		Max. 
Osc	2		Ve = 1 mV	87,5 MHz		Vt = 2.0 ±0.1 V
	3			108 MHz		Vt = 7.0 ±0.5 V
RF	4		Ve = 1 mV	90 MHz	90 MHz	Max.
	5			106 MHz	106 MHz	

IC204 LA4282

