






















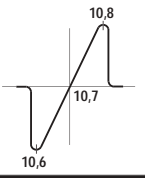

















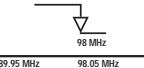



# ADJUSTMENTS - REGLAGES - EINSTELLUNGEN - REGOLAZIONI - AJUSTES

AM alignment						
		 	<b>f</b>		 	  
VT	1	LW	150 kHz	150 kHz		TP03 $V = 2,2V \pm 0,4V$
	2	LW	283 kHz	283 kHz		TP03 $V = 6,5V \pm 0,5V$
	3	MW	522 kHz	522 kHz		TP03 $V = 1,2V \pm 0,4V$
	4	MW	1611 kHz	1611 kHz		TP03 $V = 7,5V \pm 0,5V$

FM alignment						
		 	<b>f</b>		 	  
VT	1		87,5 MHz	87,5 MHz		TP03 $V = 1,3V \pm 0,2V$
	2		108 MHz	108 MHz		TP03 $7,2 < V < 9,0$
IF	3	 TP 10 $V_e = 10 \text{ mV}$	10,7 MHz	10,7 MHz	TF001	TP11 

Decoder						
		 	<b>f</b>		 	  
	1	 25dBu	Lch	98 MHz	98 MHz	TF003 Rch min
	2	 25dBu	Rch	98 MHz	98 MHz	TF002 Lch min

Scan stop						
		 	<b>f</b>			  
FM	1	25dBf	98 MHz	98 MHz	RV001	TP13 
	2	25dBf	89,95 kHz			TP13 