

Transmitter SKM5200

Procedure	Parameter	Test point	min. Value	max. Value	Unit	Adjuster	Remarks
Adjust	PLL Voltage@ min. frequency	TP302	0,65	0,8	V	C332	+0,2 V Offset without chassis cover
Adjust	RF frequency	TP310	-500	+500	Hz	C509	
Adjust	FM Deviation , fs=fm	TP310	39	41	kHz	R184	Input TP100 1kHz /775mV/Att=-40dB
Adjust	FM Deviation , fs=fm	TP310	1,9	2,1	kHz	R210	Input TP205 32,768kHz/100mV
Adjust	FM Deviation , fs=fm	TP310	1,9	2,1	kHz	R234	Input TP205 4Hz / 120mV

Version	Änderungsnr./EC No.	Datum/Date	Name		Datum/Date	Name	Bezeichnung/Specification Alignment Procedure SKM5200	
				Bearbeiter/ Originator	15.05.04	Hag		
				Geprüft/ Checked by			Nr. des zugeh. Teils/ Related Ident. No.	Zeichnungsnr./ Drawing No.
				Gesehen/ 2 nd check				