

Instructions:

MP9/10 = measuring point 9/10 (Line Out jack A + B)

EP5/6 = injection point 5/6 (Line In jack A + B)

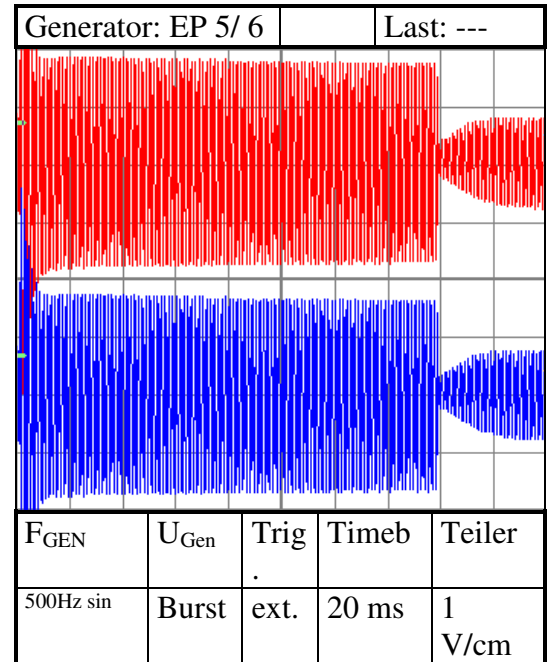
<b>Step 1</b>	<b>MP 9/10</b>	<b>Compressor Adjustment</b>
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Turn Line Gain pot A+B to 0dB; use trimmer TR1 to adjust high-amplitude to 3,4Vss – 3,6Vss.

You will recognize the lateral gradient on your oscilloscope. The –8db Level LED has to be light. Because of tolerance in Gain pots you have to adapt the Level-LEDs through turning the pots.

Press Link Switch. Now both signals have to be same (symmetrically to zero line). If the signals are different you have to readjust. Press Link-Switch for a number of times; -16db Reduction LEDs have to be shine (-1 LED tolerance).

The adjustment is dependent of the working hour respectively to the operating temperature. The first adjustment ist the proper one.



<b>Step 2</b>	<b>MP 9/10</b>	<b>Link Test</b>
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Turn of the Link-Switch and adjust Line Gain A pot to +16dB; Line Gain B to 0dB. Amplitude Channel A have to increase as shown on the lateral image.

zul. Toleranz

