



LOW LEVEL & REF. LEVEL ADJUSTMENT.

1. Assembl the instrument and connect a signal of -40dB to the input terminals (F and H as left input, K and L as right input on J2).
2. Adjust P2 for left channel and P4 for right channel to obtain correct reading (" -40 " on DIN-scale).
3. Change the signal to ref. level and adjust P1 for left channel and P5 for right channel to obtain correct reading (" 0 " on DIN-scale).
4. Repeat the adjustments 1 - 3.

FALL-BACK TIME ADJUSTMENT.

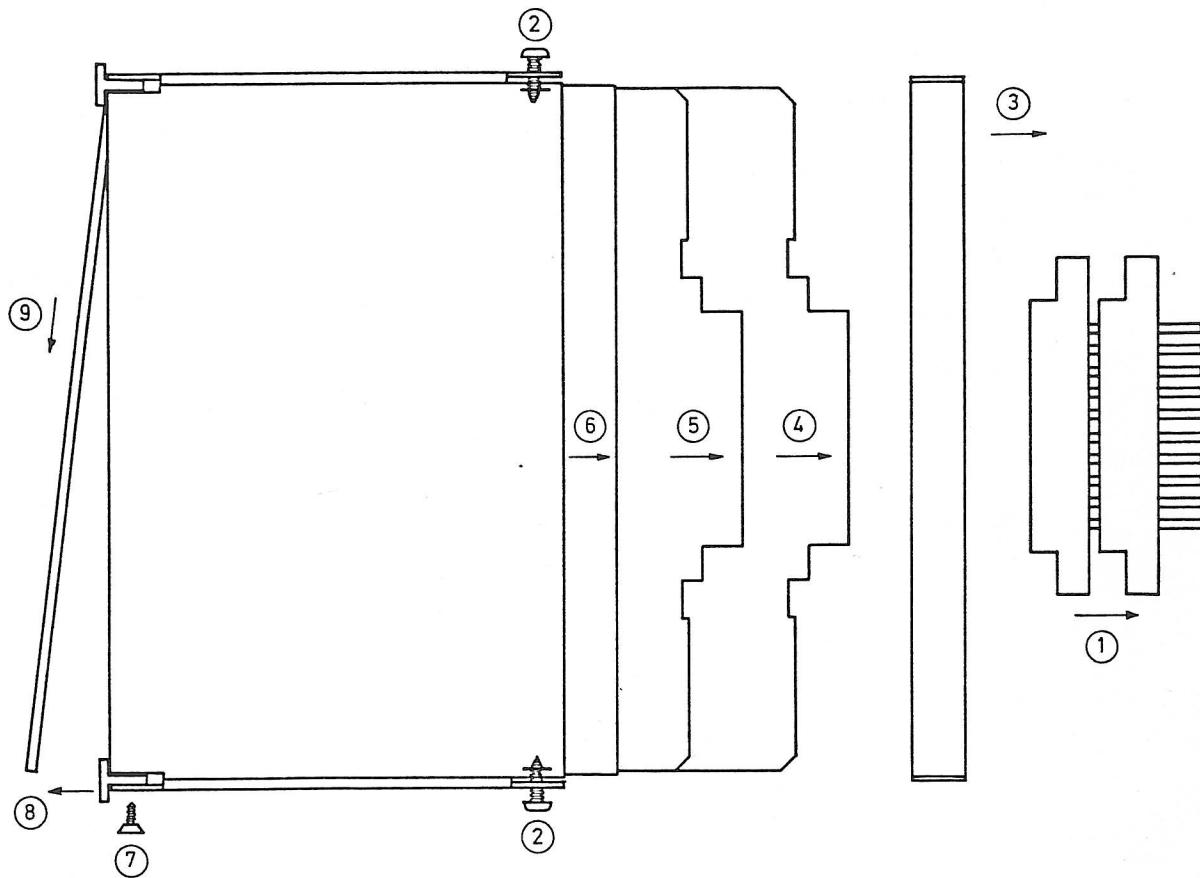
1. Connect a burst generator e.g. NTP type 507-100 to the input terminals (F and H is left input, K and L is right input).
2. Adjust P3 to obtain recommended fall-back time. (1.5 sec. from " 0 " to " -20 " on DIN-scale).

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DISASSEMBLING THE PPM 277-200.

1. Remove the two 20-pole connectors ①
2. Loosen the two screws ②
3. Remove the rearplate ③
4. Remove the two screws ② and the lockplates
5. Pull out the two PCB's ④ and ⑤
6. Pull out the third PCB (Motherboard) ⑥

Or pull out all three PCB's together.

If the frontplate must be replaced:

1. Remove the two screws ⑦
2. Pull out the front panel ⑧
3. Remove the frontplate ⑨

