

My Deco-Brain® Museum

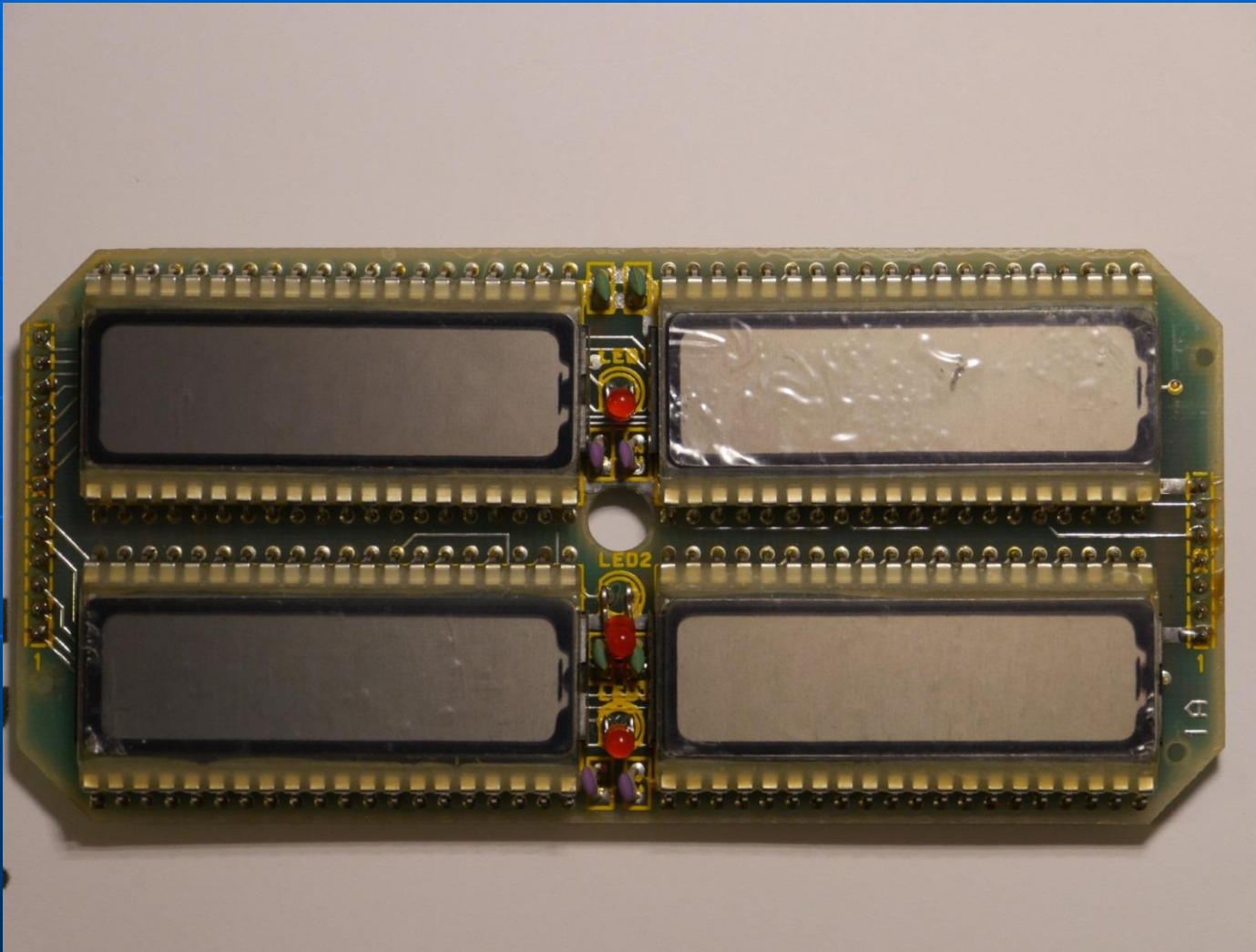
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Top View with Display Case

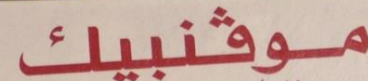
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LCD & LED Display Print (with protective foils still on ...)

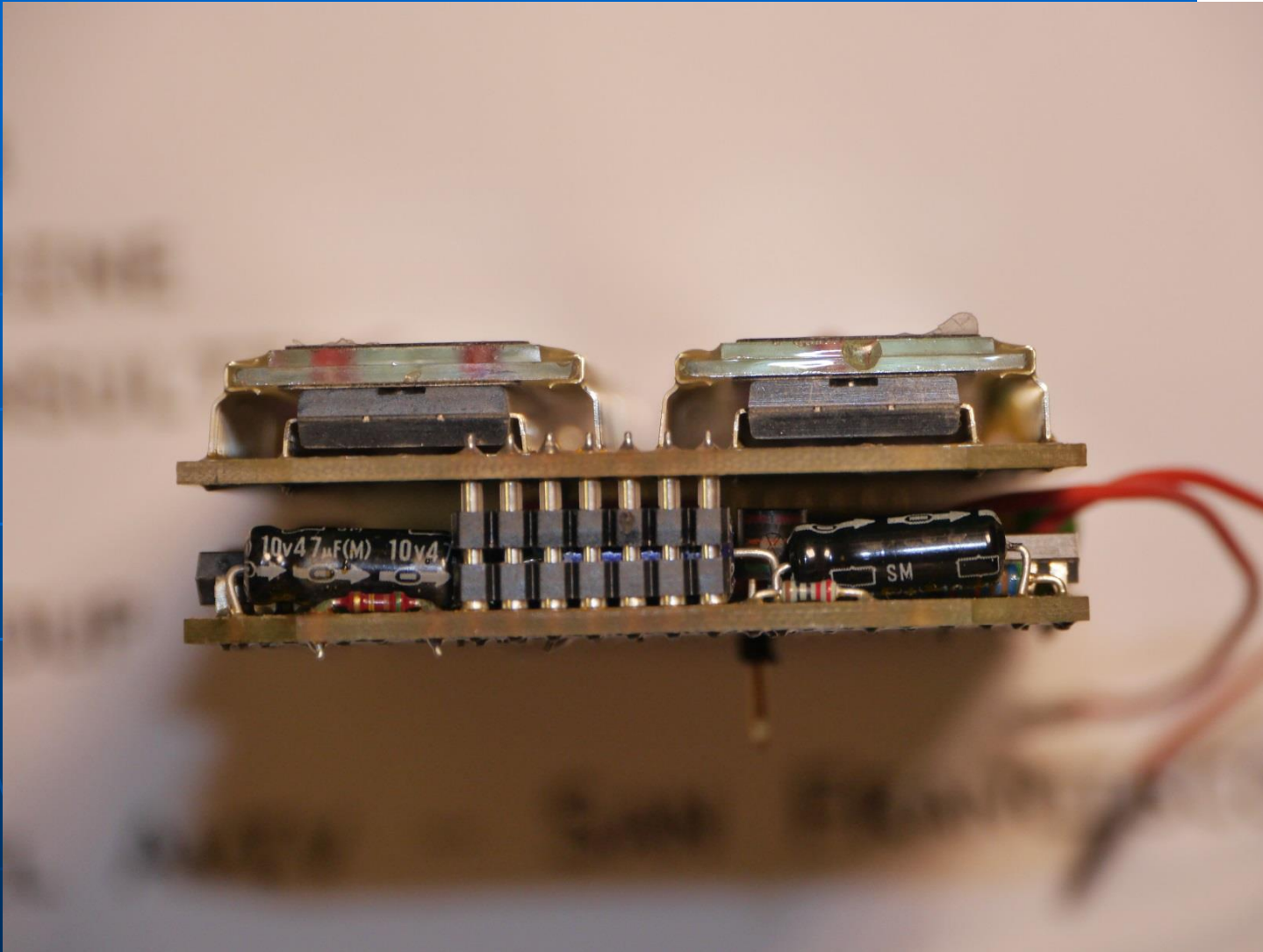
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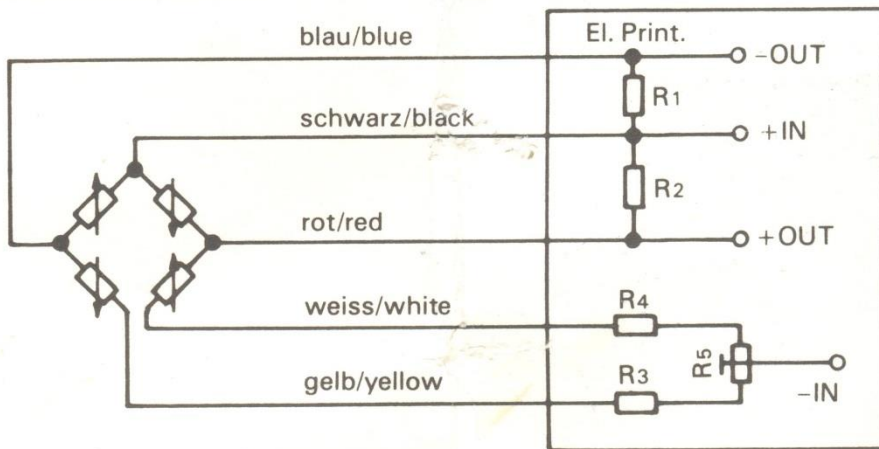


Sideview: the 2 Prints stacked on each other

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Piezoresistiver Druckaufnehmer
Piezoresistive Pressure Transducer



R1/R2: für therm. Nullpunktkompensation
R3/R4: für Nullpunkt-Grobabgleich
R5 : für Nullpunkt-Feinabgleich

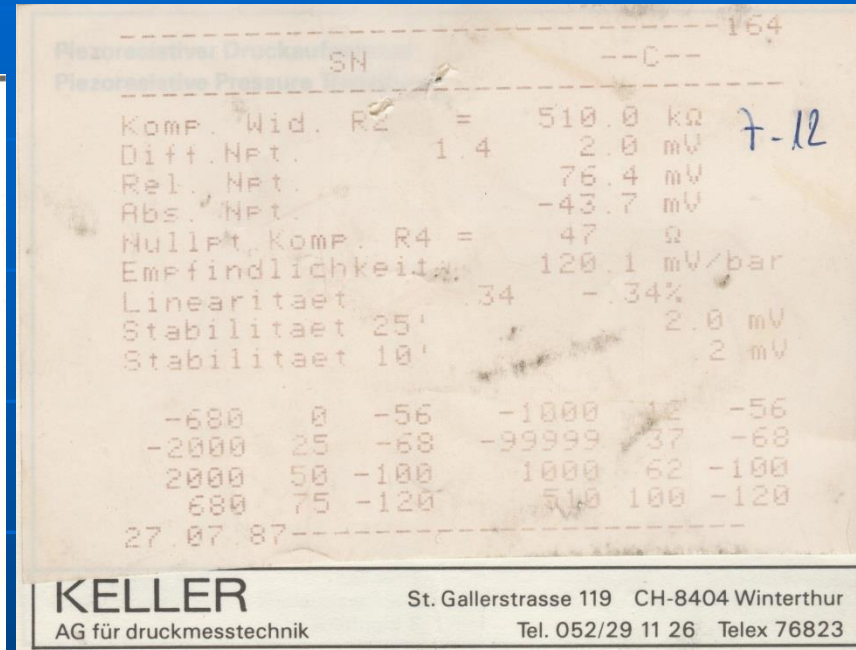
for thermal Zero Compensation
for Zero rough adjustment
for Zero fine adjustment

Die auf Vorderseite vermerkten Widerstände zuschalten. Genauigkeit der Widerstände unkritisch

The resistors marked on the front must be added to bridge. Accuracy of resistors uncritical

Anschluss Fischer-Stecker:
Connection Fischer plug:

1 rot/red	4 gelb/yellow
2 schwarz/black	5 weiss/white
3 blau/blue	



The Piezo bridge circuit & calibration

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more stuff:

→ the manual:

→ <https://www.divetable.eu/242.pdf>

→ stories:

→ German:

→ <https://www.divetable.info/kap2.htm>

→ English:

→ https://www.divetable.info/kap2_e.htm

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The Deco-Brain II with P2-2

ca. 1985 @ Lake of Constance

photo: Axel Dornis

