





Jumper to adapt to SiPM in use:  
 Hi >> 25-35V for new SiPMs  
 Lo >> 12-23V for old SiPMs

2mm sockets for meter

- C : 100nF 50V Ceramic Capacitors
- F1 : 250mA Resettable Fuse (200-300 would do)
- L1 : 100uH Inductor - with > 300mA rating
- R1 : 100R (i.e. 100Ω)
- R2 : 24K
- R3, R4 : 12K
- R5 : 24K
- R6 : 1M0 (i.e. 1.0MΩ)
- R7 : 110K
- Vr1, Vr2: 10K 20 turn trimpots