

**Stückliste zur SWR-Messbrücke für den Kurzwellenbereich,
FA 7/06, S. 808 f.**

DJ8ES (ät) gmx.de

1x	Platine 60 mm x 100 mm, FA # PLB-05 (alt #4951)	
C12, C16	220	SMD-1206
C14, C18	220	SMD-1206
C13, C17	390	SMD-1206
C4	470	SMD-1206
C6	470	SMD-1206
C8	470	SMD-1206
C10	470	SMD-1206
C9	820	SMD-1206
C5	1n	SMD-1206
C2	47n	SMD-1206
C3	47n	SMD-1206
C7	47n	SMD-1206
C11	47n	SMD-1206
C15	47n	SMD-1206
C19	47n	SMD-1206
C20	47n	SMD-1206
C21	47n	SMD-1206
C22	47n	SMD-1206
C23	47n	SMD-1206
C28	47n	SMD-1206
C29	47n	SMD-1206
C1, C24	0 μ 1	SMD-1206
C25	SMD-Elko 10 μ /16V	
C26, C27	SMD-Elko 1 μ /16V	
K1 - K8	Loetstift 1mm	
K9, K10	Buchseleiste 2-polig	
L1, L2	SMD-Drossel 2 μ 2	
L3, L4	SMD-Drossel 1 μ	
L5, L6	SMD-Drossel 0 μ 47	
L7, L8	SMD-Drossel 0 μ 22	
PM1	Messinstrument 100 μ A	
R13	50	SMD-1206
R5, R6	51	SMD-1206
R4	56	SMD-1206
R1	2k7	SMD-1206
R9	10k	SMD-1206
R2	22k	SMD-1206
R7	27k	SMD-1206
R10, R12	100k	SMD-1206
R8	220k	SMD-1206
R3	10-Gang-Wendelpoti 100k	
R11	SMD-Trimmpoti 10k	