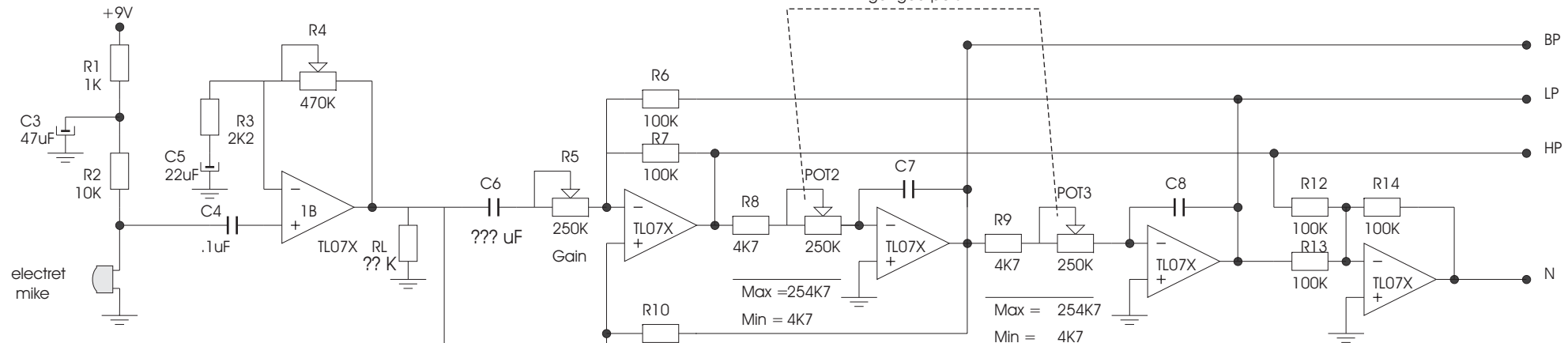


DIRECTIONAL MICROPHONE
ATFN - MAR 14



$$R6 = R7 = R10 = R12 = R13 = R14 = R = 100K$$

$$POT2 = POT3 \text{ and } R8 = R9$$

$$ABP = R / R5$$

$$Q = 0,5 (1 + (R10 / POT1 + R11))$$

$$fc = 1 / 2 * \pi * (POT2 + R8) * C7$$

