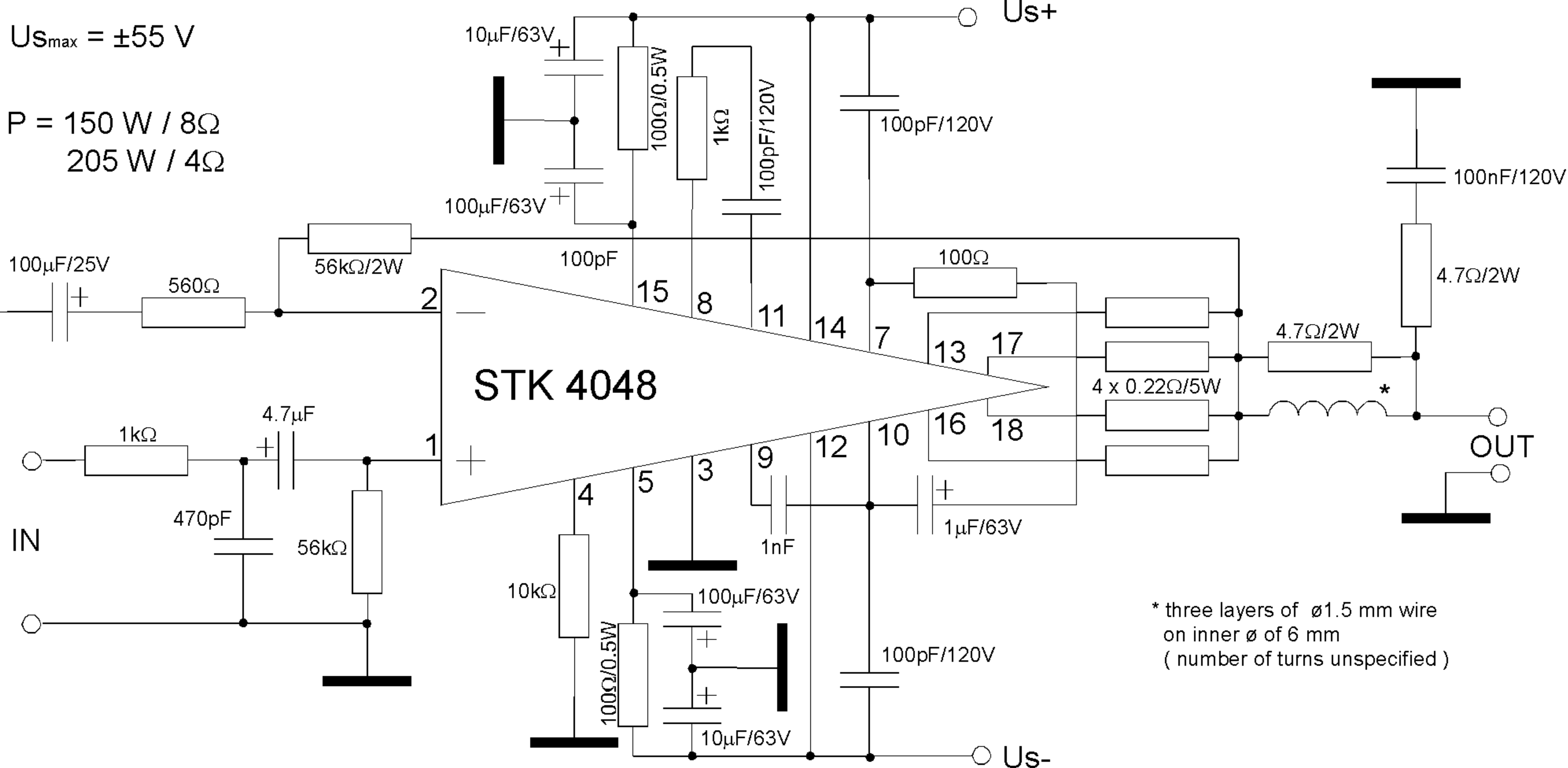


$U_{s_{max}} = \pm 55 \text{ V}$

$P = 150 \text{ W} / 8\Omega$
 $205 \text{ W} / 4\Omega$



* three layers of $\varnothing 1.5 \text{ mm}$ wire
on inner \varnothing of 6 mm
(number of turns unspecified)