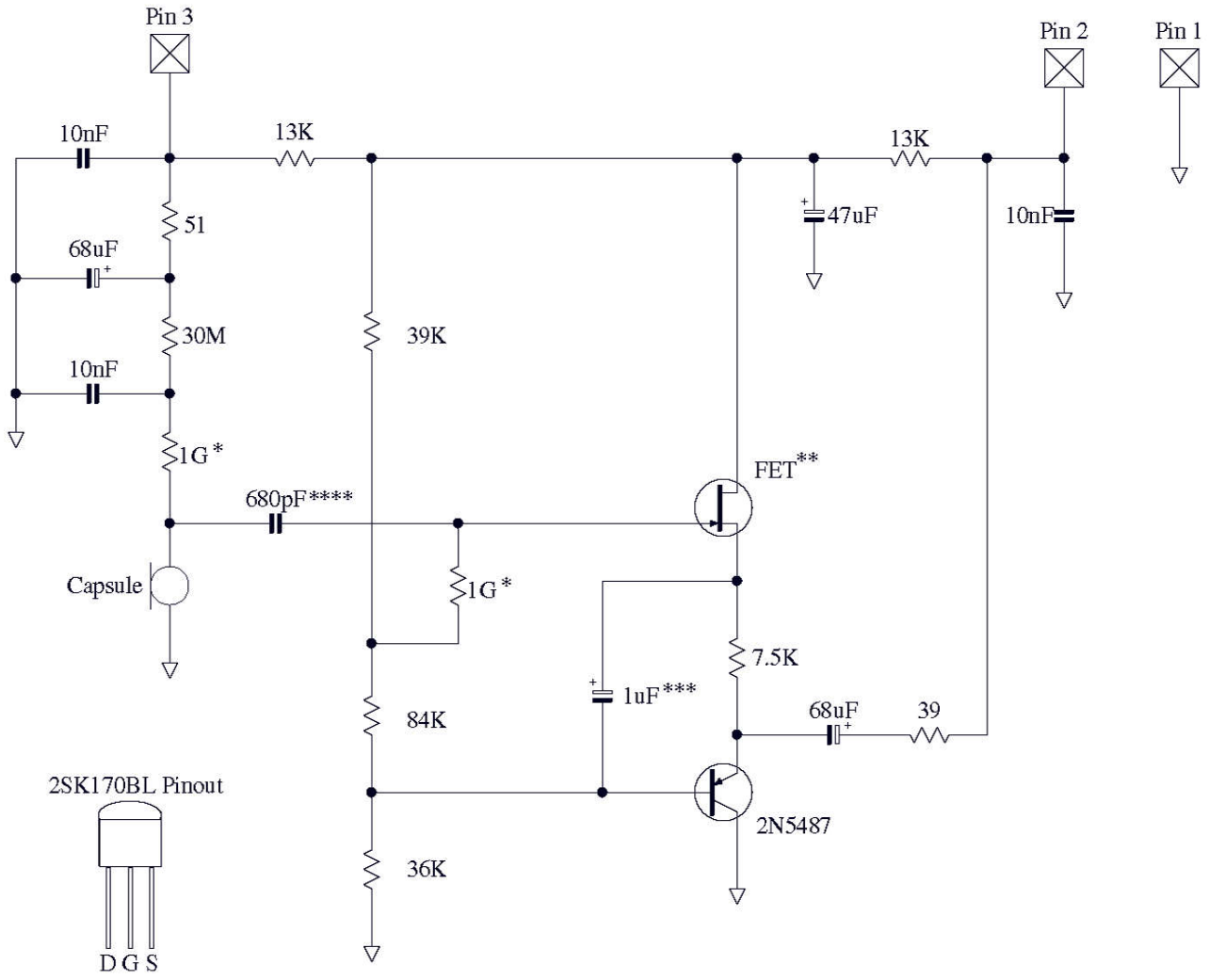
OKTAVA MC-012/MK-012



* Sometimes these are 680M - Change to 1G (680M looks like small capacitors - 1G looks like normal resistors)
** Change FET to 2SK170BL
*** Try 1uF film or 10/25 tant (or 10/25 electrolytic for really bright sound)
**** Try 820 or 1000pF polystyrene or polypropylene (or mica for really bright sound)

NOTE: This is not an official Oktava schematic. It was reverse engineered from original circuit.