

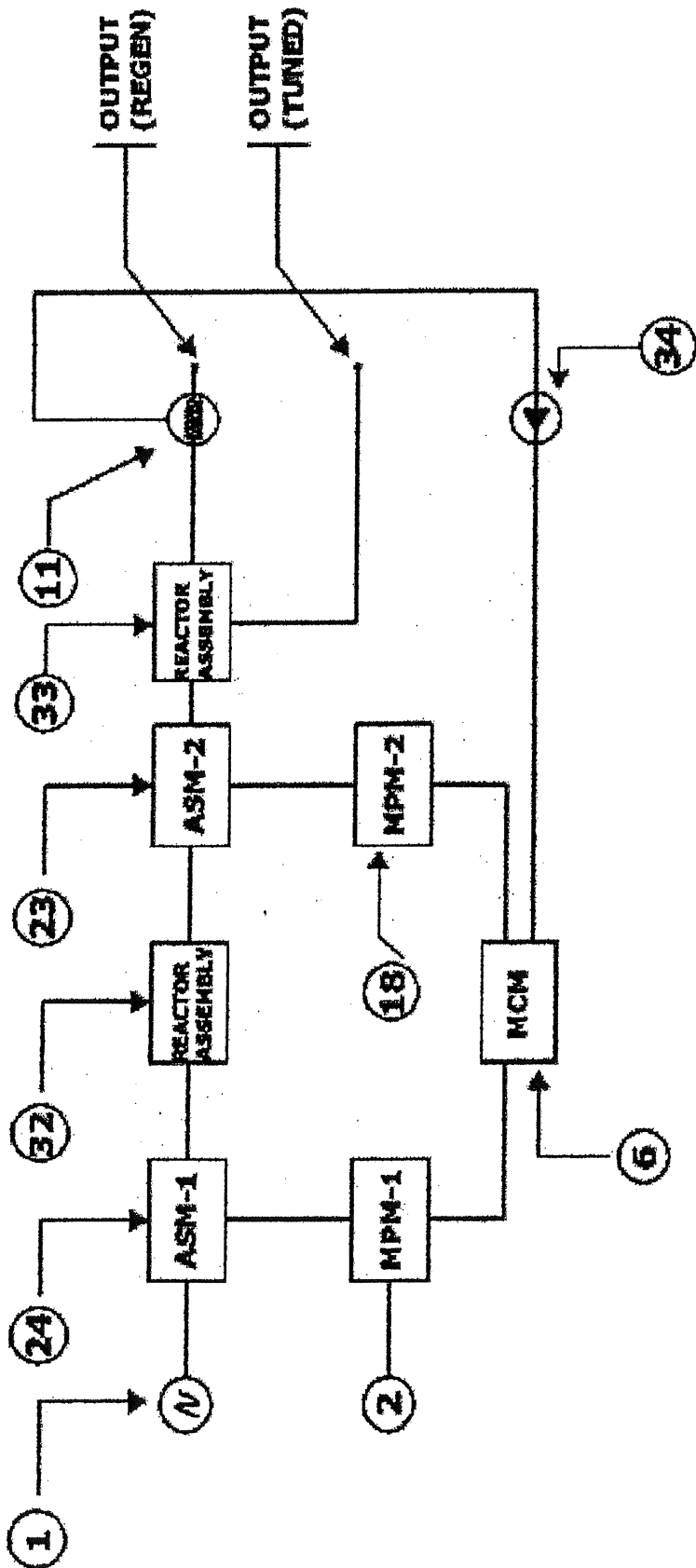


FIG. 1 BLOCK DIAGRAM OF THE COMPONENTS OF THE ELECTROMAGNETIC-FLUX ENERGY REACTOR (EER)

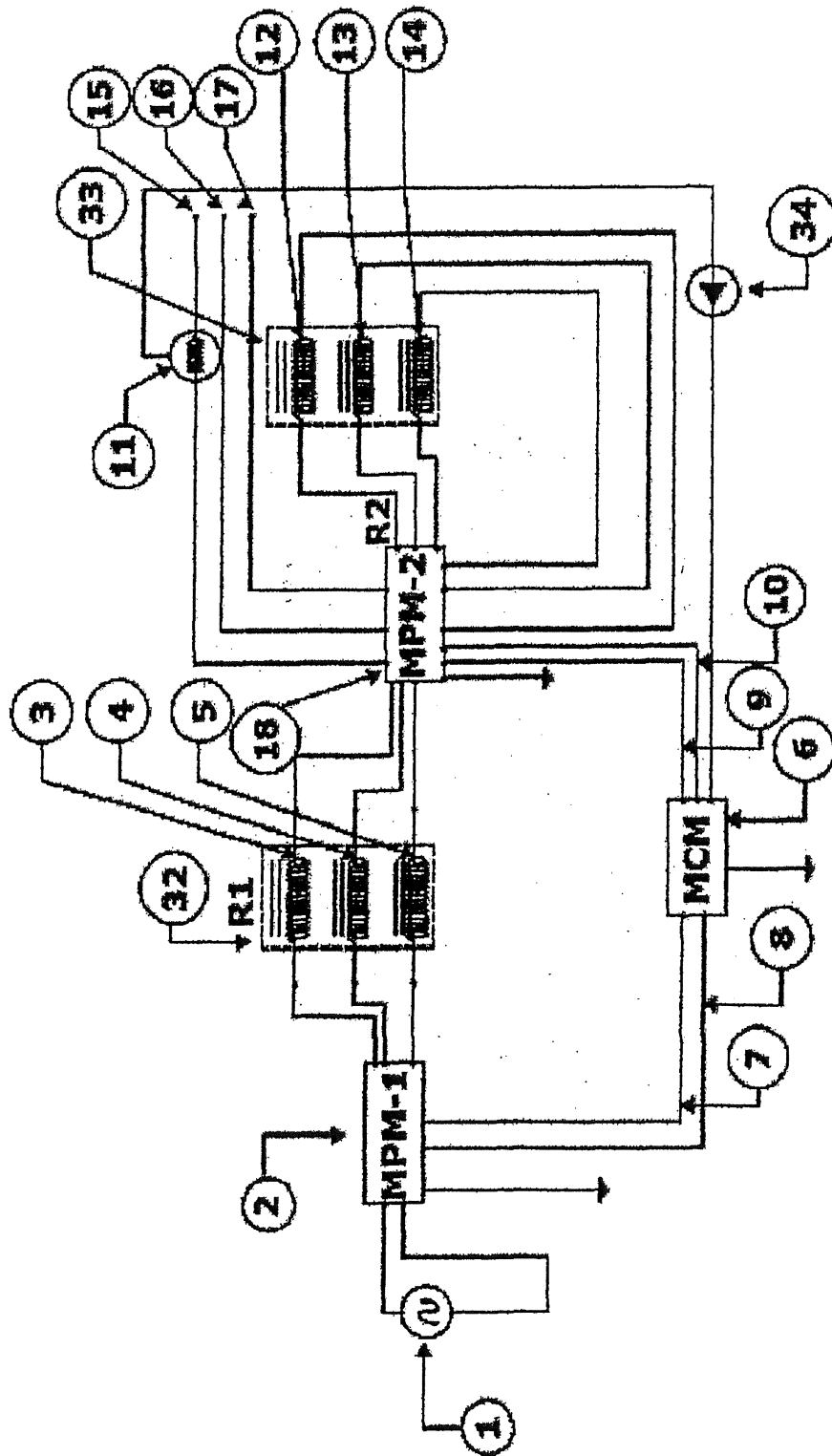


FIG. 2 CIRCUIT OF A SINGLE PHASE, TWO-STAGE EER REACTOR ASSEMBLY

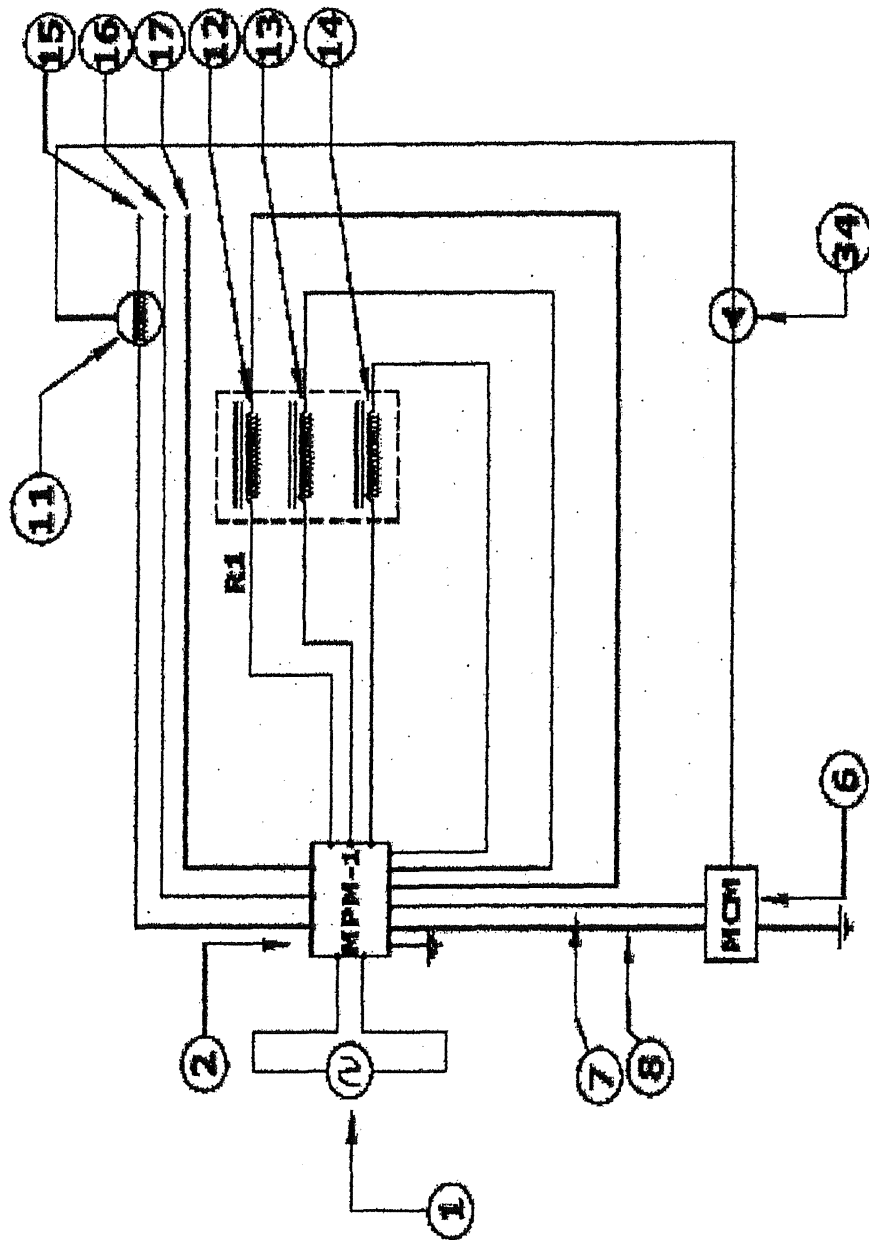


FIG. 2 CIRCUIT OF A SINGLE PHASE, TWO-STAGE EER REACTOR ASSEMBLY

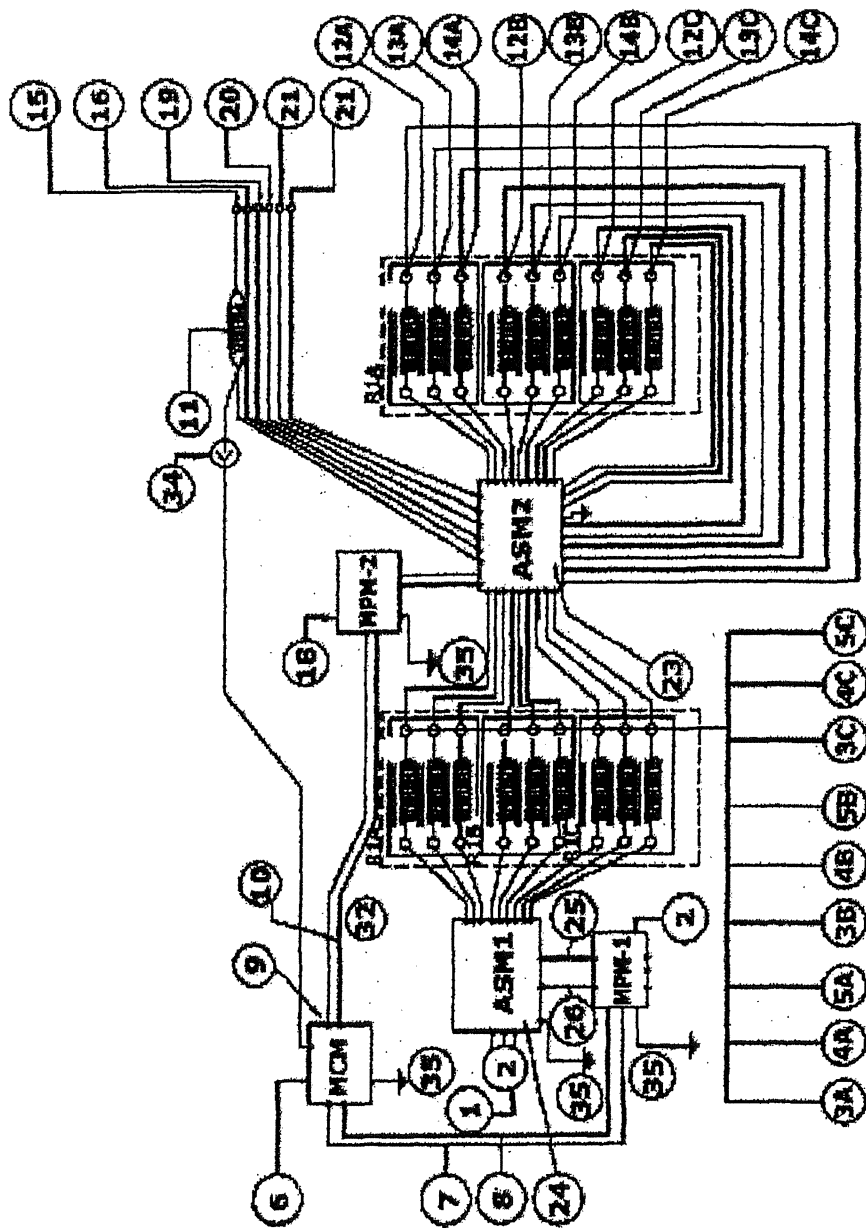


FIG. 3 CRCUIT DIAGRAM OF A SINGLE PHASE, SINGLE STAGE
EER REACTOR ASSEMBLY

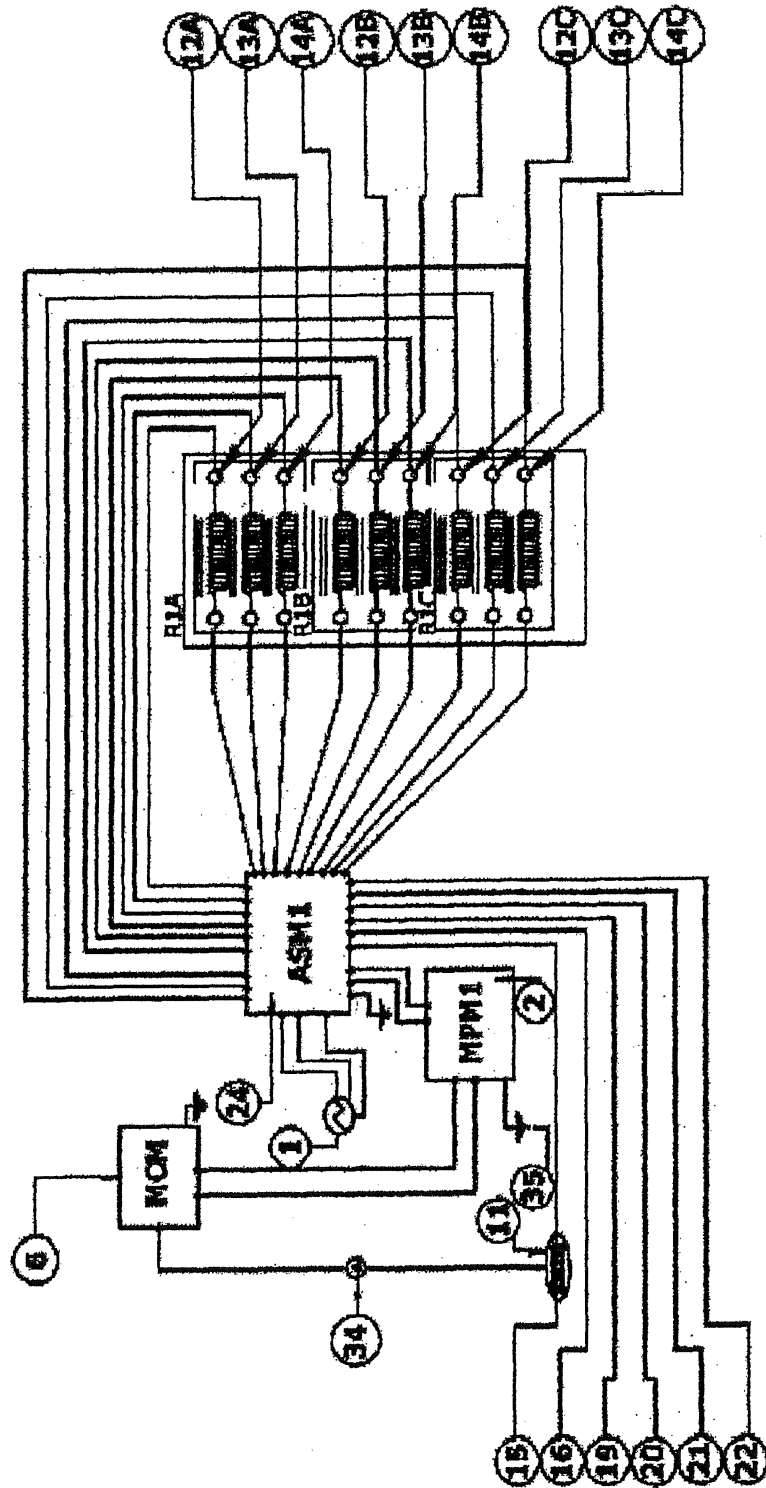


FIG. 4 CIRCUIT DIAGRAM OF A THREE PHASE, TWO-STAGE EER REACTOR ASSEMBLY

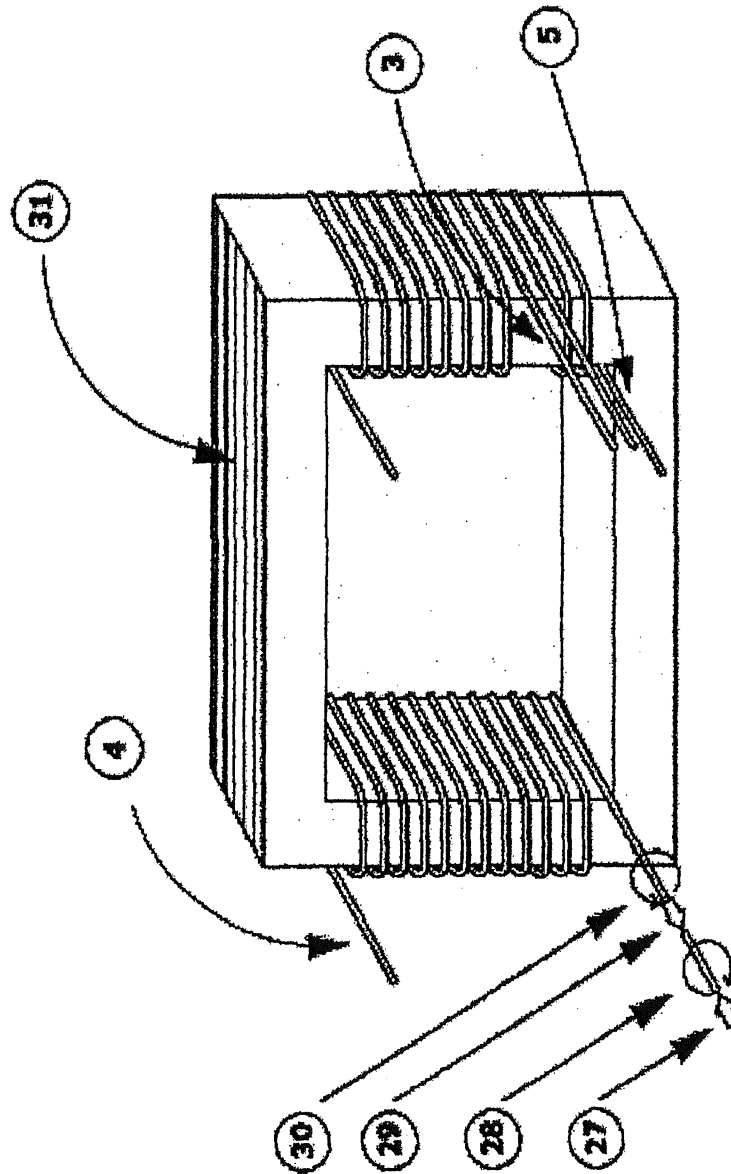


FIG. 6 AN ASSEMBLY OF REACTOR SHOWING HOW REGENERATIVE, COLLECTOR AND TUNED COILARE WOUND USING I-TYPE ARE ASSEMBLY

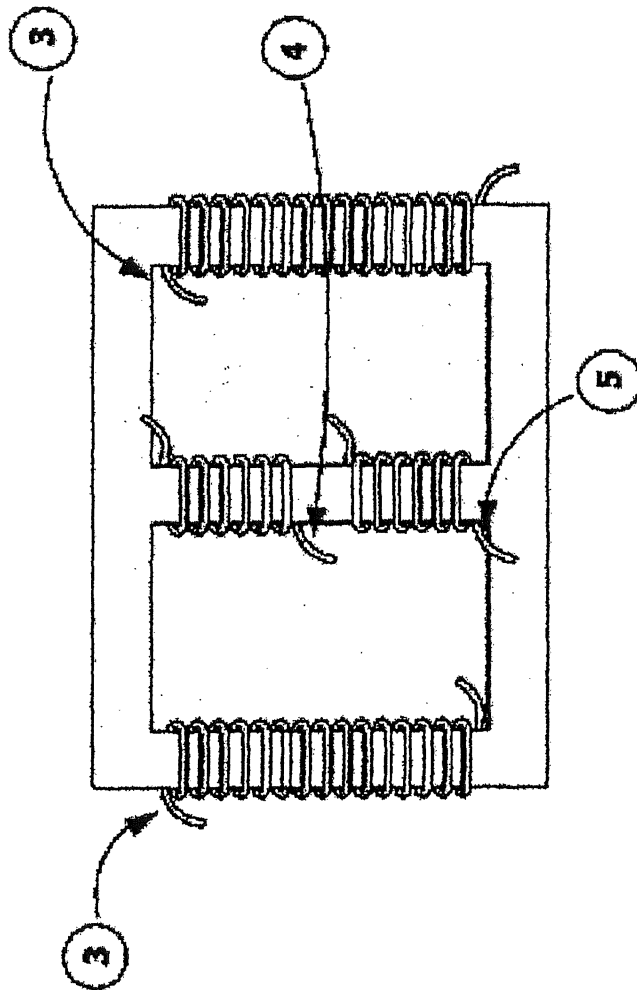


FIG. 7. AN ALTERNATIVE METHOD OF REWINDING THE REGENERATIVE, COLLECTOR AND TUNED COIL USING ENCORE ASSEMBLY.

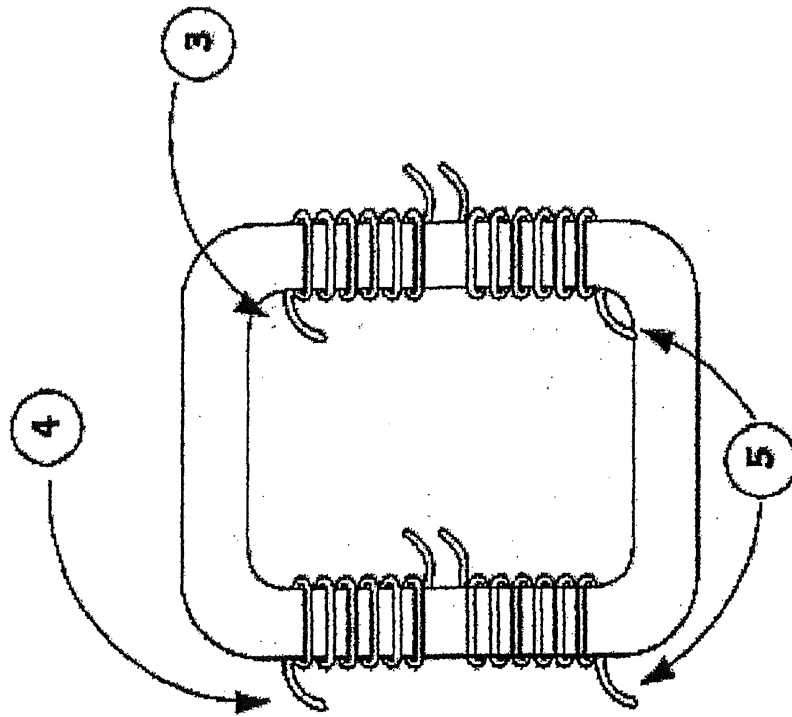


FIG. 8 AN ALTERNATIVE METHOD OF REWINDING THE REGENERATIVE,
COLLECTOR AND TUNED COIL USING TOROIDAL CORE.