

ELECTRICAL PARTICLE GENERATOR

1 ABSTRACT

2 An electrical particle generator comprising a non-magnetic  
3 pipe in a closed loop having a substantial amount of magnetized  
4 particles encapsulated therein. A magnetic accelerator assembly  
5 positioned on said pipe having an inductive primary winding and  
6 a low voltage input to said winding. A secondary winding  
7 positioned on said pipe opposite to said primary winding. Upon  
8 voltage being applied to said primary winding said magnetized  
9 particles are passed through said magnetic accelerator assembly  
10 with increased velocity. The velocity accelerated particles  
11 continuing through said pipe induce an electrical voltage/current  
12 potential as they pass through the secondary winding. The  
13 increased secondary voltage is utilized in an amplifier arrange-  
14 ment.