

A DATA TRANSMISSION SYSTEM AND METHOD

ABSTRACT

A generator for generating rotating impact energy is described. The generator comprises a first cone, the first cone is made of a transparent material. A second cone is also made of a transparent material and is the same size as the first cone. The first and second cones forming a pair of cones, the pair of cones are joined together at their respective bases; a first energy conductor located at the vertices of the first cone conducts energy from inside of the first cone to outside of the first cone. A second energy conductor, located at the vertices of the first cone conducts energy from the inside of the second cone to outside of said second cone. A magnetically permeable cylinder the inside of which is knurled with a geometric shape. The inside diameter of the cylinder is sized to fit the base of a the cone. The first cone of the pair of cones is located substantially within the cylinder. Also described is a method of transmitting an electrometric using the energy generated.

15 Figure 2