

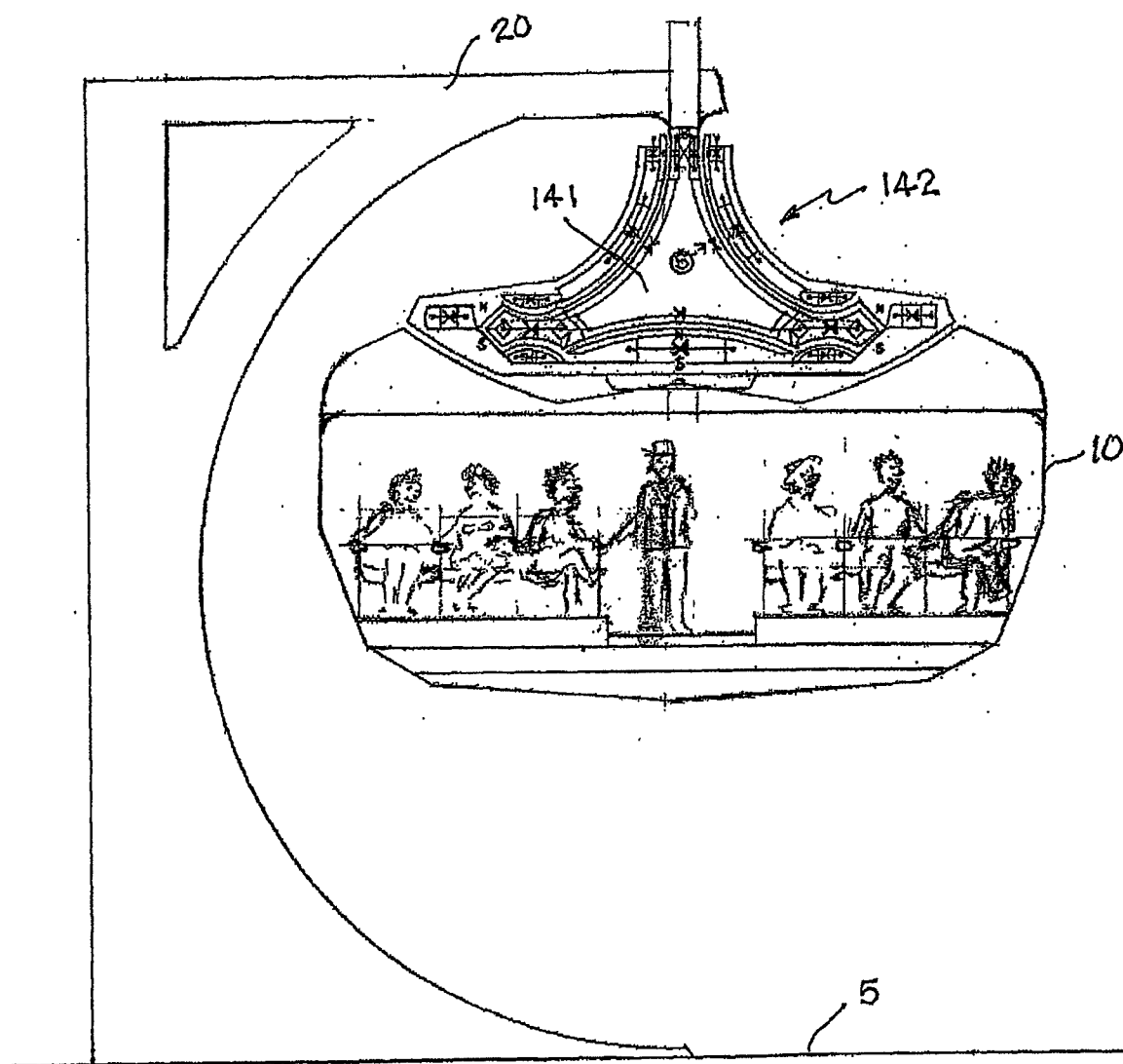


FIG. 1

THE TABLE OF GRAPHIC CODE OF SIGNS

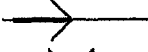
	- the graphic code sign for positron;
	- the graphic code sign for electron;
	- the graphic code sign for both electron and positron in a given wire or coil;
	- the graphic code sign for a given wire or coil without electric current in;
	- the graphic code sign for a solenoid or electromagnet fed with electric energy, lateral representation;
	- the graphic code sign for a solenoid or electromagnet unfed with electric energy, lateral representation;
	- the graphic code sign and virtual sense for North UMP as the North Unipolar Magnetic Particles;
	- the graphic code sign and virtual sense for South UMP as the South Unipolar Magnetic Particles;
	- the graphic code sign for the North UMD as the North Unipolar Magnetic Domain and its variants;
	- the graphic code sign for the South UMD as the South Unipolar Magnetic Domain and its variants;
	- the graphic code sign for an activated solenoid or the electromagnet's North pole plan;
	- the graphic code sign for an activated solenoid or the electromagnet's South pole plan;
	- the graphic code sign for an unfed solenoid or electromagnet's coil;

FIG. 2

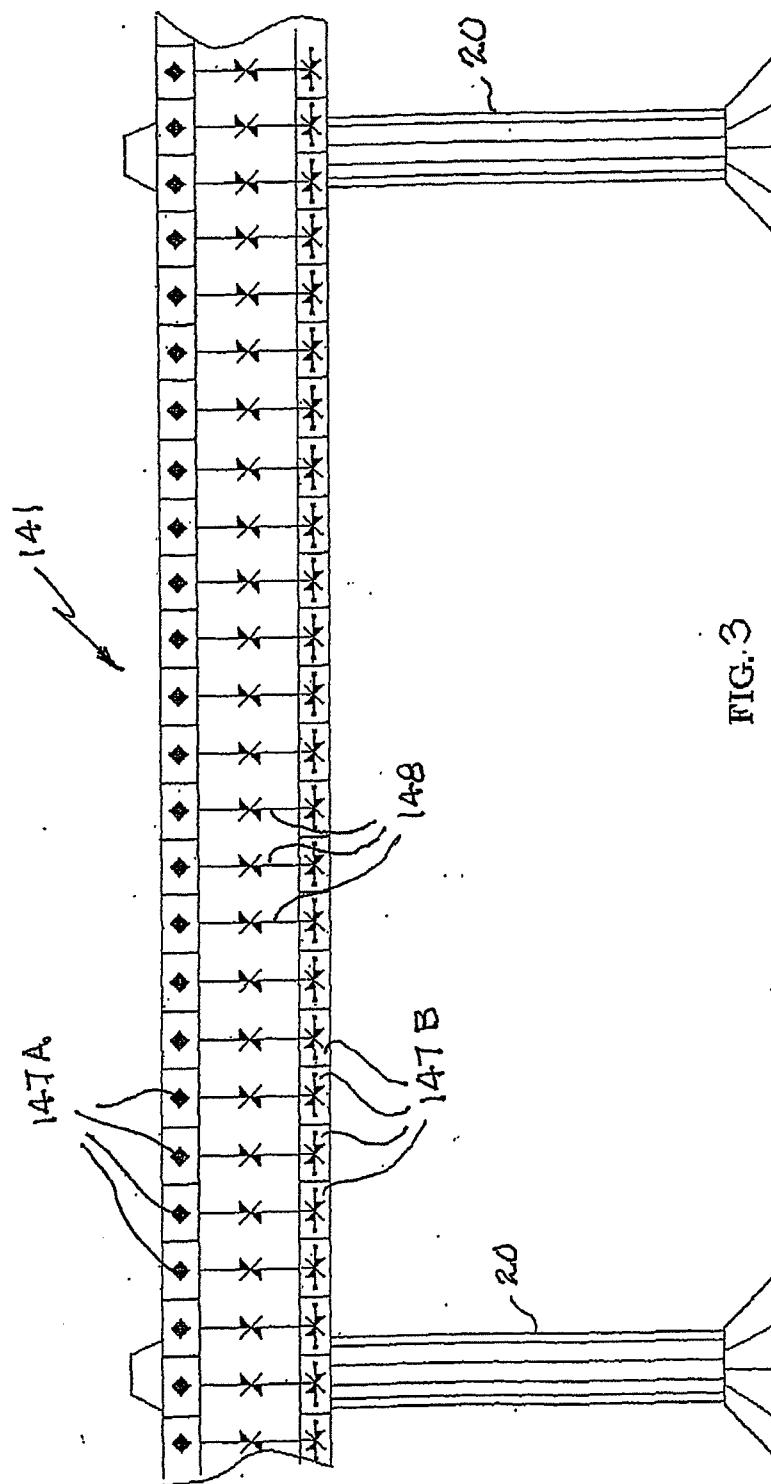


FIG. 3

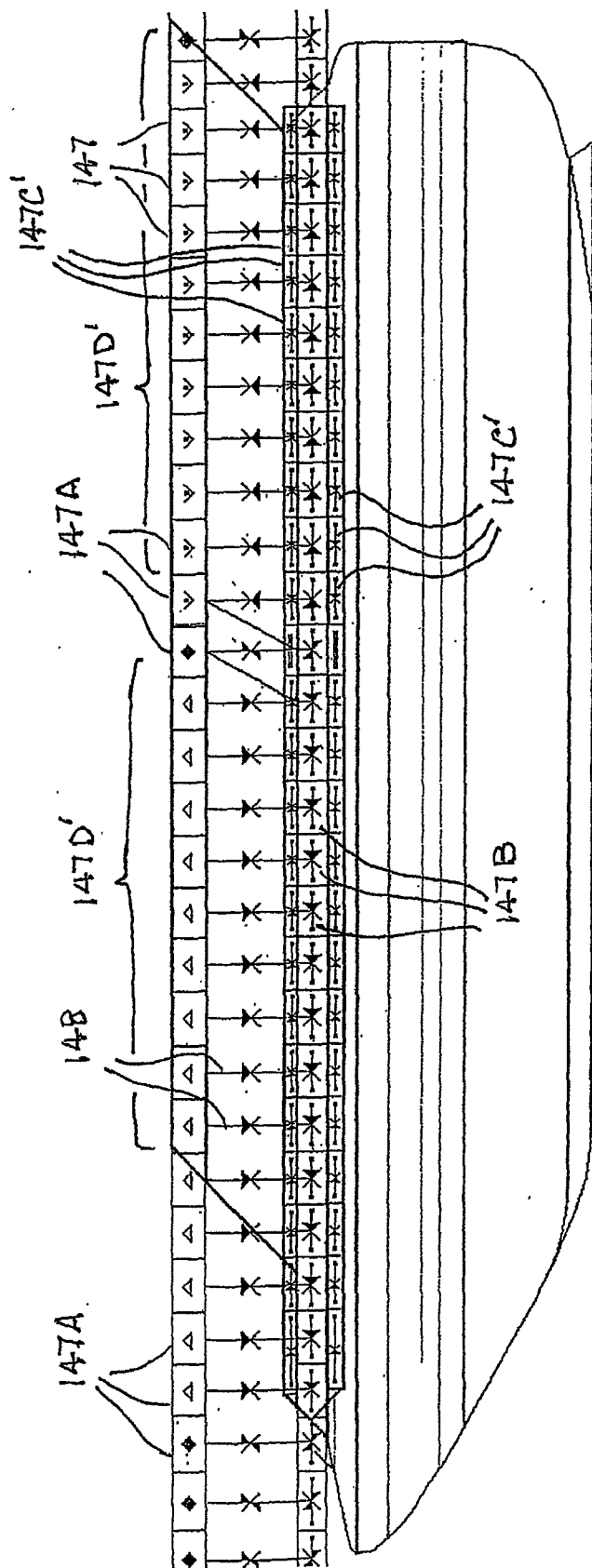


FIG. 4

