CARTRIDGE IDENTIFIER FOR A CONDUCTED ELECTRICAL WEAPON

ABSTRACT

A magazine for a conducted electrical weapon may include a bore configured to receive a cartridge. The bore may be sized and shaped to receive a cartridge having a specific cartridge type. A cartridge may comprise a cartridge identifier coupled to an outer surface of the cartridge. The cartridge identifier may include a physical property indicating a cartridge type of the cartridge. The cartridge identifier may allow the cartridge to be correctly received into the bore of the magazine.

FIG. 5B