

AN ARTILLERY PROPELLANT CHARGE MODULE

Abstract

A propellant charge module for selectably defining a total charge on its own or as an assembly in series with one other identical propellant charge module for use to propel ammunition in a barrel of an artillery gun, said propellant charge module comprising or including; an envelope having a cylindrically shaped wall portion and two end wall portions enclosing a propellant charge wherein one only of said two end wall portions is a like charge module engagement wall and has surface relief to allow secure engagement thereby with the like charge module engagement wall of an identical shaped propellant charge module which includes surface relief which is mutually cooperable therewith, thereby reducing the likelihood of inadvertent assembly of more than two said propellant charge modules.

Figure 1



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