

Pyrotechnic Fuze With Mechanical Alignment Mechanism

Abstract

The present invention provides a pyrotechnic fuze for a hand grenade (100, 100a, 100b). In an unarmed state, an annular booster charge (190) is laterally or radially mis-aligned with a detonator charge (145) disposed in a fuze case (142). In an armed state, the booster charge (190) is aligned with the detonator charge (145).

FIG. 2A for publication.