

Title (en)
NOSE FUSE

Publication
EP 0116322 B1 19870128 (DE)

Application
EP 84100744 A 19840125

Priority
CH 82283 A 19830215

Abstract (en)
[origin: US4567830A] The impact fuze is as light as possible and protects a time-delay device against preliminary destruction at impact of the projectile in or at the target in order that the projectile can penetrate as deeply as possible into or through a hard target, for instance a concrete wall, before the projectile is detonated. A steel housing is introduced into the interior of a light metal housing of the impact fuze in order to fulfill both of these requirements.

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F42C 19/02

IPC 8 full level
F42C 1/04 (2006.01); **F42C 1/08** (2006.01); **F42C 19/02** (2006.01)

CPC (source: EP US)
F42C 19/02 (2013.01 - EP US)

Designated contracting state (EPC)
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EP 84100744 A 19840125; CA 446574 A 19840201; DE 3462285 T 19840125; JP 2453884 A 19840214; NO 840020 A 19840104; US 57546884 A 19840130