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Title

- 1 [10,718,600](#)  [System for quick arming of detonation or excitation assembly.](#)
- 2 [10,358,205](#)  [Shutter mechanism for covering a wing deployment opening](#)
- 3 [10,337,841](#)  [Directed energy weapon](#)
- 4 [10,132,634](#)  [Inertial navigation system and method](#)
- 5 [10,132,581](#)  [Belt/metallic link chain loaded ammunition feeder in a remote controlled weapon station](#)
- 6 [10,078,339](#)  [Missile system with navigation capability based on image processing](#)
- 7 [9,982,978](#)  [Warhead for generating a blast on an extended region of a target surface](#)
- 8 [9,976,829](#)  [Firing preventing and stoppage apparatus for remotely operated automatic weapon](#)
- 9 [9,891,027](#)  [System and method for neutralizing shaped-charge threats](#)
- 10 [9,777,976](#)  [Spent cartridges router](#)
- 11 [9,689,650](#)  [Wing deployment mechanism](#)
- 12 [9,677,852](#)  [Remote controlled non-lethal weapon station](#)
- 13 [9,525,508](#)  [Mode division multiplexing optical link](#)
- 14 [9,438,386](#)  [Mobile ad-hoc network](#)
- 15 [9,329,416](#)  [Method for brightness enhancement and modes manipulation of a multimode optical fiber](#)
- 16 [9,285,177](#)  [System and a method for protected reloading of a remote controlled weapon station](#)
- 17 [9,279,652](#)  [Safe and arm explosive train](#)

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