ABSTRACT

An electronic nonlethal weapon includes a first control that initiates a launch function, a second control that does not initiate any launch function, and a signal generator. In response to the second control, the signal generator either provides an arc to warn the target or stuns the target. For example, in use, the weapon may cooperates with a deployment unit having first and second electrodes. The first control in a first operation initiates launching of the first electrode toward a first target. The first control in a second operation initiates launching of the second electrode toward a second target. The signal generator, responsive to one operation of the second control, provides a first current through the first electrode to stun the first target and provides a second current through the second electrode to stun the second target.

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