

Title (en)

METHOD FOR DEACTIVATING A RESONANT TARGET, AND CIRCUIT FOR CARRYING OUT THIS METHOD

Publication

EP 0287905 B1 19930303 (DE)

Application

EP 88105582 A 19880408

Priority

CH 156487 A 19870423

Abstract (en)

[origin: EP0287905A1] To deactivate a resonant target (E) only a single discharge pulse is sent out, which merely produces a crack signal instead of a vibration and destroys the target (E). As the energy source for providing the discharge pulse it is preferable to use a discharge capacitor (CI) which is coupled in series with a transmitter aerial (LI) and can be reversed in its charge via a circuit element (LDR, 1-5). <IMAGE>

IPC 1-7

G08B 13/24

IPC 8 full level

G08B 13/24 (2006.01)

CPC (source: EP US)

G08B 13/242 (2013.01 - EP US)

Cited by

EP0478092A1; EP0454021A1; FR2669756A1; EP0439237A1; US5257010A; EP0786749A1; NL1002150C2; EP0435538A3; US5027106A; AU2001212106B2; EP0499582A1; CH682265A5; US6486782B1; US6778087B2; WO0205238A3; WO9310514A1; WO9109387A1

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EP 0287905 A1 19881026; EP 0287905 B1 19930303; AT E86403 T1 19930315; DE 3878717 D1 19930408; ES 2039005 T3 19930816; JP 2575173 B2 19970122; JP S63282900 A 19881118; US 4906974 A 19900306

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