

2. In a device of the class described, in combination, a solenoid, a plunger adapted to be drawn into said solenoid when said solenoid is energized by an alternating current, a rigid support, a cushion member between said solenoid and said support, and resilient means for holding said solenoid against said cushion whereby the generation of sound in said device is avoided while the solenoid is energized.

10 In testimony whereof I hereto affix my signature.

JOSEPH KLIEGL.

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