

Title (en)
DEVICE TO DETECT THE REPLENISHMENT OF A COIN RECEPTACLE

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Application
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Priority
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Abstract (en)
[origin: US5016745A] The invention relates to a detection device for detecting that the coin storage receptacle of a slot machine such as a parking meter is full of coins. The device includes a moving flap (32) disposed across the coin arrival path. A microswitch (42) detects the position of the flap (32). If the flap does not return to its rest position, then the receptacle is full.

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