

THIS SHEET HAS BEEN REPLACED

- 14 -

ABSTRACTTURNSTILE INSTALLATION

A turnstile installation comprises a plurality of rotatable barrier arms (14) each positionable in a horizontal blocking position and retained therein by means of a spring-force-loaded locking bar (30). In the case of a current interruption, an electromagnet holding an unlatching device (40) in biased position is freed of current and the locking bar is thereby pivoted out of engagement with the barrier arm by the unlatching device. As a consequence, the barrier arm pivots into a tilted-away position freeing passage past the installation. The locking bar (30) is a double-armed lever, of which one lever arm is provided with a detent lug (29) for arresting the arm (14) and the other lever arm is provided with a resetting lug for the unlatching device (40). The locking bar (30) itself is pivoted by the barrier arm swinging into its tilted-away position. Thus, the turnstile installation (10) can be reset, after current interruption, merely by onward rotation of the barrier arms.

(Fig. 5)

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