

This Sheet Has Been Replaced



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Abstract

A cassette holder with a clamping means is proposed, in which the clamping means consists of a push rod (6) and a wedge-shaped clamping member (7). The clamping means is arranged on a slider (2) which, together with a magnetic tape cassette (4) positioned on the slider (2), can be inserted into a rest position against the force of a spring (8). The spring (8) also acts on the push rod (6) of the clamping means and presses the wedge-shaped clamping member (7) against the magnetic tape cassette (4) in the storage position. In the removal position, the clamping means is not effective. (Figure 1).

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