

fischerwerke

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Abstract

A cassette holder for magnetic tape cassettes insertable in the longitudinal direction is proposed, in which the locking means (14) provided for locking the tape are mounted on a transversely displaceable sliding element (3). On both sides of the sliding element (3) there are formed control wedges (9) which, as a magnetic tape cassette is inserted, come into contact with an enlargement (24, 25) formed on the flat faces of the magnetic tape cassette (23) and are pushed away laterally by the enlargement. The sliding element (3) with its locking means (14) is thus aligned exactly with the position of the reel hubs (26). (Figure 2).

This Sheet Has Been Replaced



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