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ABSTRACT

CASSETTE HOLDER FOR RECORDING AND/OR REPRODUCING APPARATUS

5 A cassette holder (44) in a recording and/or reproducing
apparatus for a magnetic tape cassette includes a pair of circular-
arc shaped members (46h) which serves to deflect a front pivotal
closure member of a magnetic tape cassette to its open position when
the magnetic tape cassette is inserted into the cassette holder (44)
to be disposed at a fixed position, and a plate member (45c) which
10 serves to deflect the front pivotal closure member to its closed
position when the magnetic tape cassette disposed at the fixed
position is taken out of the cassette holder. The cassette holder
is formed by combining two sheet metal members (45, 46) together.
One (46) of the sheet metal members is integrally formed with the
15 circular-arc shaped members (46h) and the other (45) of the sheet
metal members is integrally formed with the plate member (45c).
When the magnetic tape cassette is disposed at the fixed position,
the front pivotal closure member is received within a space between
the circular-arc shaped members (46h) and the plate member (45c).

