



A TAPE CASSETTE HAVING FRONT SURFACES TO
GUIDE A TAPE ACCOMMODATED THEREIN

ABSTRACT

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A tape cassette arranged such that coarse surface areas are formed on guide surfaces used to guide a magnetic tape along the external surface of the front side wall portion formed inside of a cassette lid and that the coarse surface areas are gradually reduced toward the seam 19 of upper and lower parts. Thus, when the upper and lower parts are moulded, the upper and lower parts can be removed from the metal moulds with ease. Also, build-up of static electricity can be prevented from occurring in the magnetic tape or in the upper and lower parts when the magnetic tape is transported along the guide surfaces.

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