

Title (en)  
TAPE FEED MECHANISM

Publication  
**EP 0364305 A3 19901219 (EN)**

Application  
**EP 89310581 A 19891016**

Priority  
JP 26017388 A 19881014

Abstract (en)  
[origin: EP0488998A2] A tape printing device for providing a printed tape including a printing member (23, 23') for printing on one surface of a tape-like recording medium (3, 3') which is to be provided from a supply within the device, means to forward the recording medium into overlapping relation with a double-sided adhesive tape (13, 13') also to be provided from a supply within the device, so as to adhere said double-sided adhesive tape to the printed surface of the tape-like recording medium, means to pass the overlapped tapes to a cutting point in the device and a cutter system at the cutting point comprising a movable cutting member (51, 51') having a blade portion (53, 53') to act against a cutting block (55, 55') which is removable and replaceable.

IPC 1-7  
**B41J 32/00**

IPC 8 full level  
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**B41J 3/4075** (2013.01 - EP KR); **B41J 11/703** (2013.01 - EP KR); **B41J 15/044** (2013.01 - EP KR); **B41J 32/00** (2013.01 - EP);  
**B41J 35/28** (2013.01 - EP)

Citation (search report)  
• [X] EP 0272232 A2 19880622 - VARITRONIC SYSTEMS INC [US]  
• [A] EP 0141412 A2 19850515 - KROY INC [US]  
• [XP] EP 0322918 B1 19920415

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**EP 0488998 A2 19920603; EP 0488998 A3 19920722**; DE 68902972 D1 19921029; DE 68902972 T2 19930304; DE 68927714 D1 19970306; DE 68927714 T2 19970918; EP 0364305 A2 19900418; EP 0364305 A3 19901219; EP 0364305 B1 19920923; EP 0489717 A2 19920610; EP 0489717 A3 19920722; EP 0545901 A2 19930609; EP 0545901 A3 19930721; EP 0545901 B1 19970122; JP H02106555 A 19900418; JP H0457586 B2 19920914; KR 900006960 A 19900509; KR 960004070 B1 19960326

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