

Title (en)  
THERMAL PRINTER

Publication  
**EP 0340855 B1 19930310 (DE)**

Application  
**EP 89201090 A 19890427**

Priority  
AT 114788 A 19880503

Abstract (en)  
[origin: EP0340855A2] In a thermal printer with a thermal printing head (15) adjustable in the line direction and with a writing strip (6) extending in the line direction, located opposite the thermal printing head and arranged pivotably transversely relative to the line direction, a supporting part (19) of the writing strip, forming an abutment for the thermal printing head, is connected, via at least one strip-shaped hinge part (20) projecting centrally from the supporting part, extending at least partially in the line direction and being intrinsically resilient transversely relative to the line direction, to a batten-like mounting part (21) extending parallel to the supporting part and retained on the printer. <IMAGE>

IPC 1-7  
**B41J 11/08**

IPC 8 full level  
**B41J 11/02** (2006.01); **B41J 11/08** (2006.01)

CPC (source: EP US)  
**B41J 11/08** (2013.01 - EP US)

Citation (examination)  
PATENT ABSTRACTS OF JAPAN vol. 11, no. 258 (M-618)(2705), JP-A-62 64578

Designated contracting state (EPC)  
AT DE FR GB IT SE

DOCDB simple family (publication)  
**EP 0340855 A2 19891108; EP 0340855 A3 19900124; EP 0340855 B1 19930310**; AT 390033 B 19900312; AT A114788 A 19890815; AT E86554 T1 19930315; DE 58903693 D1 19930415; JP H0211360 A 19900116; US 4940994 A 19900710

DOCDB simple family (application)  
**EP 89201090 A 19890427**; AT 114788 A 19880503; AT 89201090 T 19890427; DE 58903693 T 19890427; JP 11273989 A 19890501; US 34539389 A 19890501