

Title (en)  
LEAD-SEALABLE HOUSING FOR A TAXIMETER PRINTER AND DATA MEMORY MODULE

Publication  
**EP 0265708 A3 19880914 (DE)**

Application  
**EP 87114409 A 19871002**

Priority  
DE 3636353 A 19861025

Abstract (en)  
[origin: EP0265708A2] A lead-sealable housing, especially for use as a variable peripheral unit, for example equipped as a printer, data memory module with or without a control keyboard (38), for connection to a taxi meter, is described. The housing is composed of a housing top part (1) and of a housing bottom part (2) which serve for receiving the electronic units and which are protected by means of lead-sealable screws (3, 4). Because a paper storage shaft (11) is formed integrally in the housing top part (1), access to the electronic units remains closed. A combination of lids (12, 16) firmly connectable to the housing top part (1) or of a cover (19) and/or of a cover plate (40) makes it possible to obtain a universal modification of the equipment housing designs. <IMAGE>

IPC 1-7  
**G07B 13/02**

IPC 8 full level  
**G07B 13/02** (2006.01)

CPC (source: EP)  
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Citation (search report)  
• [A] FR 2559289 A1 19850809 - RICARD CLAUDE [FR]  
• [A] US 4547781 A 19851015 - GELHORN CAROLYN [CA], et al  
• [A] EP 0034652 A1 19810902 - BOSCH GMBH ROBERT [DE]  
• [A] EP 0163197 A2 19851204 - MANNESMANN KIENZLE GMBH [DE]  
• [A] WO 8202785 A1 19820819 - OVO IDE OCH PRODUKTUTVECKLING [SE], et al

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