

Title (en)  
ENVELOPE UNDER VACUUM FOR AN X-RAY IMAGE INTENSIFIER TUBE

Publication  
**EP 0191664 B1 19900620 (FR)**

Application  
**EP 86400055 A 19860110**

Priority  
FR 8500524 A 19850115

Abstract (en)  
[origin: US4721884A] According to the invention, said jacket has an input port integral with a central ferrous alloy body, which is made from an alloy of aluminium and magnesium of series 5000. This input port is fitted into an aluminium part of series 1000, to which it is welded. The aluminium part is brazed to the central body by aluminium-silicon or aluminium-silicon-magnesium eutectic brazing.

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**H01J 9/26; H01J 29/86**

IPC 8 full level  
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