

Title (en)

CIRCUIT ARRANGEMENT FOR THE HIGH-FREQUENCY OPERATION OF FLUORESCENT LAMPS HAVING PRE-HEATING ELECTRODES

Publication

EP 0279073 A3 19900627 (DE)

Application

EP 87119168 A 19850404

Priority

CH 55585 A 19850207

Abstract (en)

[origin: EP0279073A2] An intermediate piece connected both to the supply and lamp sides is mechanically compatible with both. An adaptor or ballast device mechanically and electrically connects at least one lamp to a supply in this way. At least connection points comprising connection base and/or connection holder are provided for different holders and bases respectively.

IPC 1-7

H05B 41/29

IPC 8 full level

F21V 19/00 (2006.01); **H01R 33/08** (2006.01); **H01R 33/94** (2006.01); **H05B 41/00** (2006.01); **H05B 41/295** (2006.01)

CPC (source: EP)

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Citation (search report)

- [A] EP 0056642 A1 19820728 - WOLLANK GERHARD
- [A] EP 0075176 A2 19830330 - HELVAR OY [FI]
- [A] EP 0024522 A2 19810311 - SIEMENS AG [DE]
- [A] GB 2068179 A 19810805 - MITSUBISHI ELECTRIC CORP

Designated contracting state (EPC)

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EP 0279073 A2 19880824; **EP 0279073 A3 19900627**; CH 667958 A5 19881115

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