

Title (en)

Radio frequency connector to printed circuit board adapter

Title (de)

RF-Adapter für Leiterplattenverbinder

Title (fr)

Adapteur à radiofréquence pour des connecteurs à circuits imprimés

Publication

EP 0865120 A3 19990616 (EN)

Application

EP 98301770 A 19980310

Priority

GB 9705378 A 19970314

Abstract (en)

[origin: EP0865120A2] An adapter for connection of an RF connector to a printed circuit board (PCB), the adapter comprising a plastics body adapted to mate with an RF connector, one or more contacts for electrical connection with the RF connector upon mating therewith and one or more attachment means disposed so as to permit connection to tracks on a printed circuit board, wherein coupling between each contact and an associated attachment means is effected via a conductive layer provided on the surface of the body.

IPC 1-7

H01R 31/06

IPC 8 full level

H01R 13/646 (2011.01)

CPC (source: EP)

H01R 24/50 (2013.01); **H01R 2103/00** (2013.01)

Citation (search report)

- [YA] EP 0545289 A1 19930609 - MURATA MANUFACTURING CO [JP]
- [YA] US 5158465 A 19921027 - ZADEREJ VICTOR V [US], et al
- [A] US 5183412 A 19930202 - NAGAFUJI TOSHIAKI [JP]

Cited by

GB2371261A; GB2371261B; US6491529B2

Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0865120 A2 19980916; EP 0865120 A3 19990616; EP 0865120 B1 20001102; AT E197358 T1 20001115; DE 19745722 A1 19980924; DE 69800371 D1 20001207; DE 69800371 T2 20010301; DK 0865120 T3 20001127; GB 2312567 A 19971029; GB 2312567 B 19980610; GB 9705378 D0 19970430

DOCDB simple family (application)

EP 98301770 A 19980310; AT 98301770 T 19980310; DE 19745722 A 19971016; DE 69800371 T 19980310; DK 98301770 T 19980310; GB 9705378 A 19970314