

Title (en)  
PRINTED ELECTRIC CIRCUIT.

Title (de)  
ELEKTRISCHE GEDRUCKTE SCHALTUNG.

Title (fr)  
CIRCUIT ELECTRIQUE IMPRIME.

Publication  
**EP 0101703 A1 19840307 (FR)**

Application  
**EP 83900717 A 19830222**

Priority  
FR 8203301 A 19820226

Abstract (en)  
[origin: WO8303040A1] The printed circuit comprises a particularly flexible dielectric support (10) provided on both sides with an electroconductor network (12, 14), and connection means between the two networks formed by holes (15) of the support, of which the walls (16) are provided with connection strips (17) between the various tracks of the networks (12, 14) and made by deposition or by silk-screen printing with an electroconducting ink on the wall or walls (16) of the hole (15).

Abstract (fr)  
Le circuit imprimé comprend un support diélectrique en particulier souple (10) comprenant sur ses deux faces un réseau électroconducteur (12, 14), et des moyens de connexion entre ces deux réseaux formés par des trous (15) du support, dont les parois (16) présentent des bandes (17) de connexion entre les diverses pistes des réseaux (12, 14) réalisées par dépôt ou impression sérigraphique d'une encre électroconductrice sur la ou les parois (16) du trou (15).

IPC 1-7  
**H05K 3/00**; **H05K 3/12**

IPC 8 full level  
**H05K 1/11** (2006.01); **H05K 3/40** (2006.01); **H05K 1/00** (2006.01); **H05K 1/09** (2006.01); **H05K 3/12** (2006.01)

CPC (source: EP)  
**H05K 3/403** (2013.01); **H05K 3/4069** (2013.01); **H05K 1/0298** (2013.01); **H05K 1/0393** (2013.01); **H05K 1/095** (2013.01); **H05K 3/1216** (2013.01); **H05K 2201/09645** (2013.01); **H05K 2201/09845** (2013.01); **H05K 2201/09854** (2013.01); **H05K 2201/09981** (2013.01)

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