

Title (en)
Device for auto-acupuncture and massage

Title (de)
Vorrichtung zur Auto-Akupunktur und -Massage

Title (fr)
Dispositif pour auto-acupuncture et massage

Publication
EP 0795310 A3 19980107 (DE)

Application
EP 97104382 A 19970314

Priority
DE 19610165 A 19960315

Abstract (en)
[origin: EP0795310A2] The stimulus components (2-4) are so distributed on a rectangular basic unit (1) that those with the greatest strength of stimulation are located in the edge area of the rectangle. Those with the medium stimulation strength are in the connecting area and those with the smallest strength of stimulation are in the central point of the rectangle. Four basic units are assembled to form a functional group so that a corner of them is grouped around a central point. The stimulus components with the lowest strength (4) are formed as regular pyramids with a quadratic basic surface and those of medium strength (3) and of the greatest strength are formed as a sharp tetrahedron, with a basic surface.

IPC 1-7
A61H 39/04

IPC 8 full level
A61H 7/00 (2006.01); **A61H 39/04** (2006.01)

CPC (source: EP)
A61H 7/001 (2013.01); **A61H 39/04** (2013.01)

Citation (search report)
• [A] US 5250067 A 19931005 - GELFER ALA [US], et al
• [AD] DE 4321471 A1 19950105 - GROSMANN HELMUT [DE]
• [A] US 4411258 A 19831025 - PUJALS JR CHARLES [US]
• [A] DE 846767 C 19520818 - ROEDER HANS A
• [AD] DE 9301940 U1 19930325

Cited by
EP0884040A3; DE102011055099A1; DE102018104267A1; DE102018104267B4; WO2010117332A1

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
EP 0795310 A2 19970917; EP 0795310 A3 19980107; EP 0795310 B1 20020529; AT E218057 T1 20020615; DE 19610165 A1 19971002;
DE 59707348 D1 20020704

DOCDB simple family (application)
EP 97104382 A 19970314; AT 97104382 T 19970314; DE 19610165 A 19960315; DE 59707348 T 19970314