

Title (en)

METHOD AND APPARATUS FOR DELIVERING A PRESCRIPTIVE ELECTRICAL SIGNAL.

Title (de)

VERFAHREN UND ANORDNUNG ZUR VERWENDUNG EINES VORBESTIMMTEN SIGNALS.

Title (fr)

PROCEDE ET DISPOSITIF D'APPLICATION D'UN SIGNAL ELECTRIQUE PREDETERMINE.

Publication

EP 0202258 A4 19871005 (EN)

Application

EP 85905463 A 19851018

Priority

US 66396784 A 19841023

Abstract (en)

[origin: WO8602567A1] An electrical nerve stimulator (15) features a personal delivery unit (16), including a computerized delivery control unit (24-27) controlling a pulse voltage source (28) to apply signal to the patients head (21) either directly by wire leads (22) or indirectly by RF telemetry (102, 104) and controlled by monitoring (29) sensing the applied signals; a control unit (18) for transmitting the prescribed signal data to the delivery control unit (24-27) and a development station (20) for programming control unit (18).

IPC 1-7

A61N 1/36

IPC 8 full level

A61N 1/08 (2006.01); **A61N 1/32** (2006.01); **A61N 1/34** (2006.01)

CPC (source: EP KR US)

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Citation (search report)

- DE 3207050 A1 19830908 - SIEMENS AG [DE]
- US 4167189 A 19790911 - TACHI SUSUMU, et al
- FR 2191824 A5 19740201 - CENTRE ETD IND PHARMA [FR]
- See references of WO 8602567A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

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DOCDB simple family (application)

US 8502045 W 19851018; AU 5062385 A 19851018; EP 85905463 A 19851018; JP 50482485 A 19851018; KR 860700382 A 19860624