

Title (en)
OFFSET PATHWAY ARRANGEMENTS FOR ENERGY CONDITIONING

Title (de)
OFFSET-WEKANORDNUNGEN FÜR DIE ENERGIEAUFBEREITUNG

Title (fr)
ENSEMBLES DE CHEMINS DECALES POUR CONDITIONNEMENT D'ENERGIE

Publication
EP 1384302 A1 20040128 (EN)

Application
EP 02725478 A 20020402

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• US 0210302 W 20020402
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Abstract (en)
[origin: WO02080330A1] An amalgamation of selected energy pathways and other elements formed at least in-part by sequential manufacturing operations and made operable to be coupled and/or formed as part of a predetermined assembly and/or assemblies and/or assembly variations practicable and/or operable for sustaining electrically opposing and/or complementary energy portion confluences that can be themselves made operable by the arrangement amalgam to undergo portions of energy conditioning as a portion of an energized circuit.

IPC 1-7
H02H 9/00

IPC 8 full level
H05K 9/00 (2006.01); **H02H 9/00** (2006.01); **H05K 1/02** (2006.01); **H05K 3/46** (2006.01)

IPC 8 main group level
H02H (2006.01)

CPC (source: EP KR)
H01G 4/35 (2013.01 - EP); **H01G 4/38** (2013.01 - EP); **H01G 4/40** (2013.01 - EP); **H02H 9/02** (2013.01 - KR)

Citation (search report)
See references of WO 02080330A1

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