

Title (en)

IMPROVEMENTS IN OR RELATING TO SENSING APPARATUS

Title (de)

VERBESSERUNGEN IN ODER BEZIEHEND SICH AUF DETEKTOREN

Title (fr)

PERFECTIONNEMENTS APPORTÉS À UN APPAREIL DE DÉTECTION OU S'Y RAPPORTANT

Publication

EP 2513880 A1 20121024 (EN)

Application

EP 10807530 A 20101217

Priority

- GB 0922044 A 20091217
- GB 2010002288 W 20101217

Abstract (en)

[origin: WO2011073624A1] A sensing apparatus (10) is provided which has an elongate magnetic core (20, 22) and a single electrical sensor conductor (12) which extends along a space (24) and is free to move relative to the core (20, 22). The space (24) extends longitudinally along the core (20, 22). The core (20, 22) provides magnetic flux within the space (24). Further the core (20, 22) provides a substantially continuous flux path, except at the space (24).

IPC 8 full level

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CPC (source: EP)

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See references of WO 2011073624A1

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