

(12) International Application Status Report

Received at International Bureau: 08 August 2018 (08.08.2018)

Information valid as of: 13 November 2018 (13.11.2018)

Report generated on: 17 September 2019 (17.09.2019)

(10) Publication number:

WO2019/025772

(43) Publication date:

07 February 2019 (07.02.2019)

(26) Publication language:

English (EN)

(21) Application Number:

PCT/GB2018/052155

(22) Filing Date:

30 July 2018 (30.07.2018)

(25) Filing language:

English (EN)

(31) Priority number(s):

1712382.9 (GB)

(31) Priority date(s):

01 August 2017 (01.08.2017)

(31) Priority status:

Priority document received (in compliance with PCT Rule 17.1)

17184351.9 (EP)

01 August 2017 (01.08.2017)

Priority document received (in compliance with PCT Rule 17.1)

(51) International Patent Classification:

H02G 1/08 (2006.01); **H02G 3/08** (2006.01); **H02G 9/06** (2006.01); **H02G 11/02** (2006.01)

(71) Applicant(s):

BAE SYSTEMS PLC [GB/GB]; 6 Carlton Gardens London SW1Y 5AD (GB) *(for all designated states)*

(72) Inventor(s):

TOWNSLEY, Jonathan Richard; BAE SYSTEMS S421, AEB Samlesbury Aerodrome, Balderstone Blackburn Lancashire BB2 7LF (GB)

(74) Agent(s):

BAE SYSTEMS PLC, GROUP IP DEPT; PO Box 87 Farnborough Aerospace Centre Farnborough Hampshire GU14 6YU (GB)

(54) Title (EN): CABLE POSITION STOPPER

(54) Title (FR): BOUCHON DE POSITION DE CÂBLE

(57) Abstract:

(EN): An apparatus for use with a cable, wherein the apparatus comprises a conduit and a stopper, wherein the stopper is formed in one or more parts from a plastic; the stopper comprises an internal hole which is configured to accommodate a cable and the stopper has an outer surface of which at least a part conforms to the geometry of one end of the conduit; the geometry of the one end of the conduit is flared and accommodates the shape of the stopper; and the conduit is configured to accommodate the cable.

(FR): La présente invention concerne un appareil destiné à être utilisé avec un câble, l'appareil comprenant un conduit et un bouchon, le bouchon étant formé en une ou plusieurs partie(s) à partir d'un plastique ; le bouchon comprend un trou interne qui est configuré pour recevoir un câble et le bouchon a une surface externe dont au moins une partie est conforme à la géométrie d'une extrémité du conduit ; la géométrie de ladite extrémité du conduit est évasée et s'adapte à la forme du bouchon ; et le conduit est configuré pour recevoir le câble.

International search report:

Received at International Bureau: 22 October 2018 (22.10.2018) [EP]

International Report on Patentability (IPRP) Chapter II of the PCT:

Not available

(81) Designated States:

AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DJ, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, JO, JP, KE, KG, KH, KN, KP, KR, KW, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA,

PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW

European Patent Office (EPO) : AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR

African Intellectual Property Organization (OAPI) : BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG

African Regional Intellectual Property Organization (ARIPO) : BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW

Eurasian Patent Organization (EAPO) : AM, AZ, BY, KG, KZ, RU, TJ, TM

Declarations:

Declaration made as applicant's entitlement, as at the international filing date, to apply for and be granted a patent (Rules 4.17(ii) and 51bis.1(a)(ii)), in a case where the declaration under Rule 4.17(iv) is not appropriate