

Title (en)

Test point adaptor for coaxial cable connections

Title (de)

Testpunktadapter für Koaxialkabelverbindungen

Title (fr)

Adaptateur de point d'essai pour connexions de câble coaxial

Publication

**EP 2339703 A1 20110629 (EN)**

Application

**EP 09180645 A 20091223**

Priority

EP 09180645 A 20091223

Abstract (en)

A test point adaptor (1) for coaxial cables. The test point adaptor may comprise a main body (2) having a longitudinal axis with a first end (3) comprising a first interface (4) and a second end (5) comprising a second interface (6) and a first center conductor (7) extending at least from the first interface to the second interface. Further, the test point adaptor may comprise a test body (11) having a longitudinal axis arranged laterally to the main body. The test body comprises a first test body end (13) and a second test body end (14) comprising a third interface (15), and an electrically conductive contact member (20). The contact member is in electrical contact with the first center conductor so as to allow rotation of the main body relative to the first center conductor.

IPC 8 full level

**H01R 39/64** (2006.01)

CPC (source: EP)

**H01R 24/547** (2013.01); **H01R 39/64** (2013.01); **H01R 24/44** (2013.01); **H01R 2103/00** (2013.01)

Citation (applicant)

- US 4738009 A 19880419 - DOWN WILLIAM J [US], et al
- US 4797121 A 19890110 - HAYWARD ROBERT D [US]

Citation (search report)

- [A] US 4797121 A 19890110 - HAYWARD ROBERT D [US]
- [A] GB 2263591 A 19930728 - TRANSRADIO LTD [GB]
- [A] WO 2004004078 A1 20040108 - URO DENSHI KOGYO KK [JP], et al
- [A] US 3107960 A 19631022 - KARL NEHER, et al

Cited by

US2021293898A1; US11860241B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)

AL BA RS

DOCDB simple family (publication)

**EP 2339703 A1 20110629**; **EP 2339703 B1 20130220**; CN 102185228 A 20110914; DK 2339703 T3 20130527; TW 201136073 A 20111016; WO 2011079196 A1 20110630

DOCDB simple family (application)

**EP 09180645 A 20091223**; CN 201010625152 A 20101223; DK 09180645 T 20091223; TW 99145072 A 20101221; US 2010061792 W 20101222