

Title (en)

METHOD OF PREPARING THE END OF A FLEXIBLE VERY HIGH FREQUENCY COAXIAL CABLE FOR THE RECEIPT OF A CONNECTING ELEMENT

Publication

EP 0014639 B1 19840425 (FR)

Application

EP 80400149 A 19800130

Priority

FR 7902468 A 19790131

Abstract (en)

[origin: US4345370A] A cable is prepared for mounting a connector, by initially deforming a helically wound strip of the cable to prevent it from unwinding. Then, an outer braided conductor and an outer sheath are cut and stripped from the cable end. Next, a sleeve is inserted beneath the braided conductor, a ferrule is positioned around the cable at the sleeve and the ferrule is clamped to the sleeve. The sleeve can have a flange for mounting the connector in clamped relation on the flange.

IPC 1-7

H01R 17/12

IPC 8 full level

H01R 13/646 (2011.01)

CPC (source: EP US)

H01R 24/562 (2013.01 - EP US); **H01R 2103/00** (2013.01 - EP US); **Y10T 29/49123** (2015.01 - EP US); **Y10T 29/49169** (2015.01 - EP US); **Y10T 29/49179** (2015.01 - EP US)

Cited by

EP0125172A1; FR2545289A1; US6579533B1

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EP 0014639 A1 19800820; **EP 0014639 B1 19840425**; DE 3067600 D1 19840530; FR 2448238 A1 19800829; FR 2448238 B1 19810306; US 4345370 A 19820824

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