

Title (en)

Touch potentiometer, especially for a quick direction indicator on an observation vehicle and/or a tank

Title (de)

Tastpotentiometer, insbesondere für eine Schnelleinweisungsrichtung an einem Beobachtungs- und/oder Geschützfahrzeug

Title (fr)

Potentiomètre tactile pour un indicateur rapide de direction pour un véhicule d'observation et/ou de protection

Publication

EP 0790626 B1 20010725 (DE)

Application

EP 96113880 A 19960830

Priority

CH 37496 A 19960214

Abstract (en)

[origin: EP0790626A1] The device is arranged inside the vehicle around an observation position and has a tubular insulation sleeve (2) inside which a resistance track (14) and a contact track (15) are arranged parallel to each other and at a defined distance from each other. The insulating sleeve is made up of two profiles (3,4), at least one of which contains a stiffening device. The insulating sleeve has an essentially rectangular cross-section. The stiffening device consists of tubular channels integrated into at least one profile.

IPC 1-7

H01C 10/10

IPC 8 full level

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