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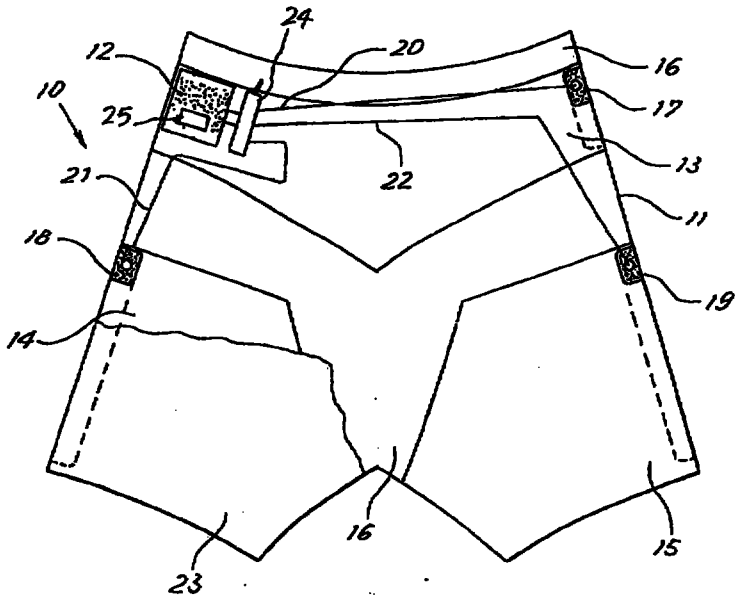
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(54) Title: A DEVICE FOR APPLICATION OF ENDERMIC ELECTROTHERAPEUTIC TREATMENTS TO A HUMAN BODY



(57) Abstract

A device for carrying out endermic electrotherapeutic treatments comprises a pulse-current generator (12) and a garment (11) adapted to be worn by a patient. The garment (11) is comprised of a plurality of electrically conductive discrete portions (13, 14, 15) for contact with the patient's skin, connected with insulating portions (16) intermediate between said conductive portions. The conductive portions (13, 14, 15) are provided with respective terminals (17, 18, 19) connected to the generator (12) by conductors (20, 21, 22).