

Title (en)
MULTIPLE USE REMINDER PATCH

Title (de)
MEHRFACHNUTZUNGS- ERINNERUNGS-PATCH

Title (fr)
TIMBRE DE RAPPEL À USAGE MULTIPLE

Publication
EP 3287997 A1 20180228 (EN)

Application
EP 16185995 A 20160826

Priority
EP 16185995 A 20160826

Abstract (en)
An electric communication unit in the form of an adhesive patch provided to be placed onto a person's skin, wherein the electric communication unit comprises a tactile signal generator (6) provided for generating tactile signals at certain points of time and for transmitting the tactile signals to the person's skin when placed thereon. The patch comprises a first patch part (1) with a closed housing for housing the tactile signal generator and a second patch part (2) with a recess (3) for receiving the first patch part (1), wherein the first and second patch part (1, 2) are provided to be releasably connected to each other. The first patch part comprises a first connecting member (10) for releasably connecting to a corresponding second connecting member (11) on a side (13) of the second patch part provided to contact the skin. The second patch part (2) further comprises on the side provided to contact the skin (13) a skin connecting area (12) at least part of which is coated with at least one adhesive for adhering the second patch part (2) to the skin.

IPC 8 full level
G08B 6/00 (2006.01)

CPC (source: EP)
G08B 6/00 (2013.01)

Citation (applicant)
• WO 2005119610 A1 20051215 - DE GEEST JAN [BE], et al
• WO 2015048298 A1 20150402 - COVIDIEN LP [US], et al

Citation (search report)
• [X] US 2006258962 A1 20061116 - KOPANIC ROBERT J [US], et al
• [X] WO 2013164827 A2 20131107 - SENSIBLE MEDICAL INNOVATIONS LTD [IL]
• [A] WO 2015199327 A1 20151230 - MI TECH CO LTD [KR]
• [AD] WO 2005119610 A1 20051215 - DE GEEST JAN [BE], et al

Designated contracting state (EPC)
AL 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 RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3287997 A1 20180228

DOCDB simple family (application)
EP 16185995 A 20160826