

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 62752
Edition 1.0 2016-03

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**IN-CABLE CONTROL AND PROTECTION DEVICE
FOR MODE 2 CHARGING OF ELECTRIC ROAD
VEHICLES (IC-CPDs)**

**APPAREIL DE CONTRÔLE ET DE PROTECTION
INTÉGRÉ AU CÂBLE POUR LA CHARGE
EN MODE 2 DES VÉHICULES ÉLECTRIQUES
(IC-CPD)**

C O R R I G E N D U M 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

Replace Figures 10b), 11a), 11b) and 11c) by the following new figures:

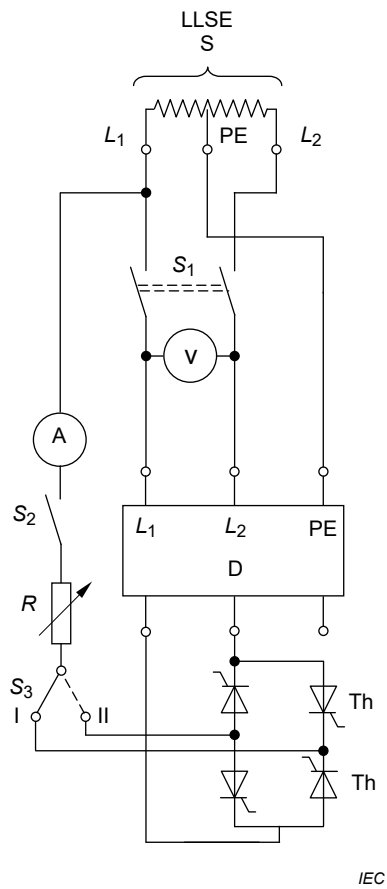


Figure 10b) – LLSE / LLE types



Figure 11a) – LNSE / LNE types

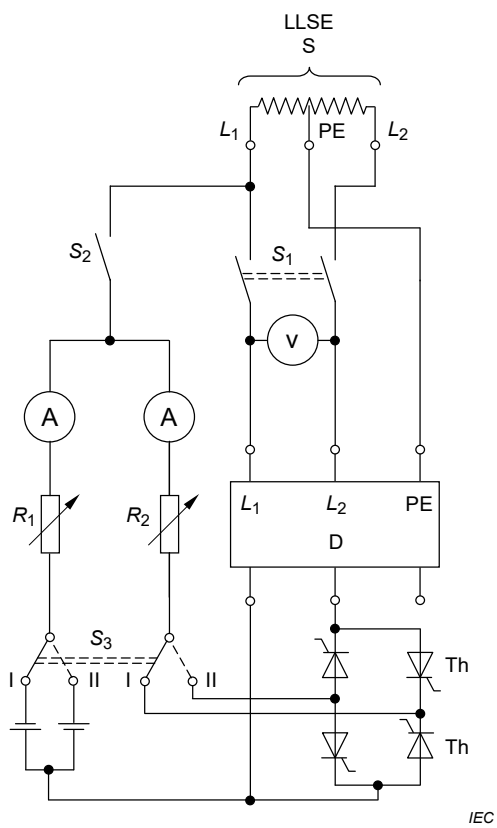


Figure 11b) – LLSE / LLE types

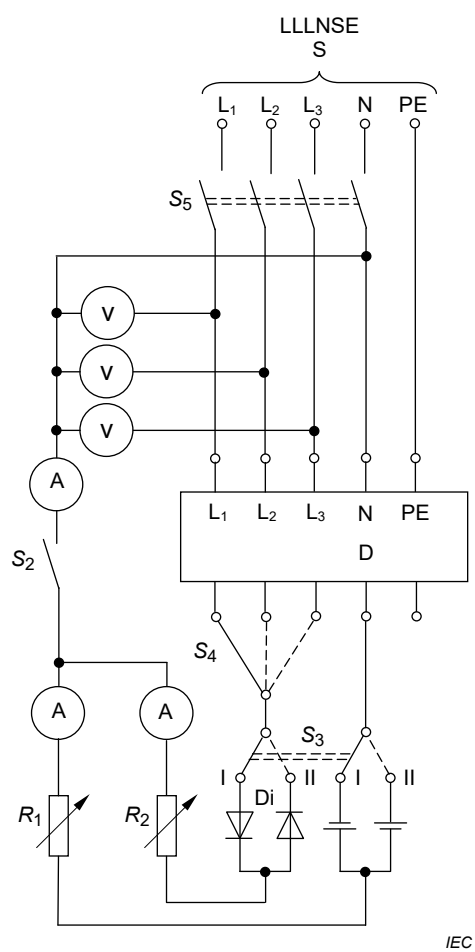


Figure 11c) – LLLNSE / LLLNE types

Remplacer les Figures 10b), 11a), 11b) et 11c) par les nouvelles figures suivantes:



Figure 10b) – Type LLSE/LLE

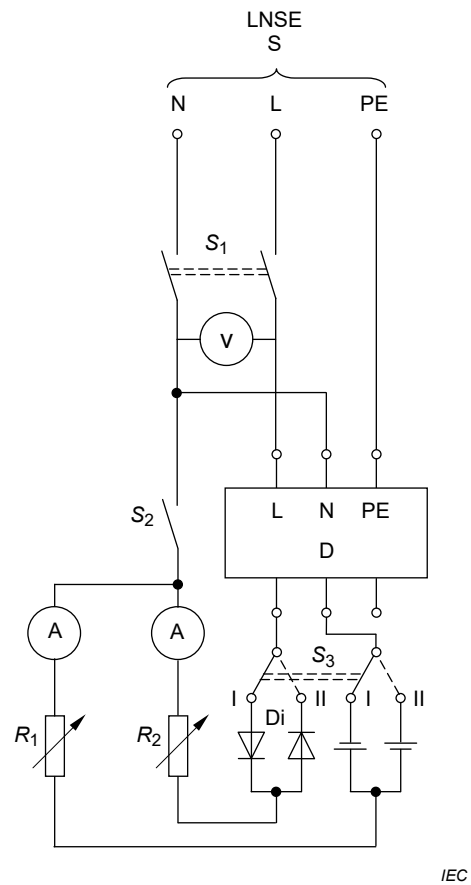


Figure 11a) – Type LNSE/LNE

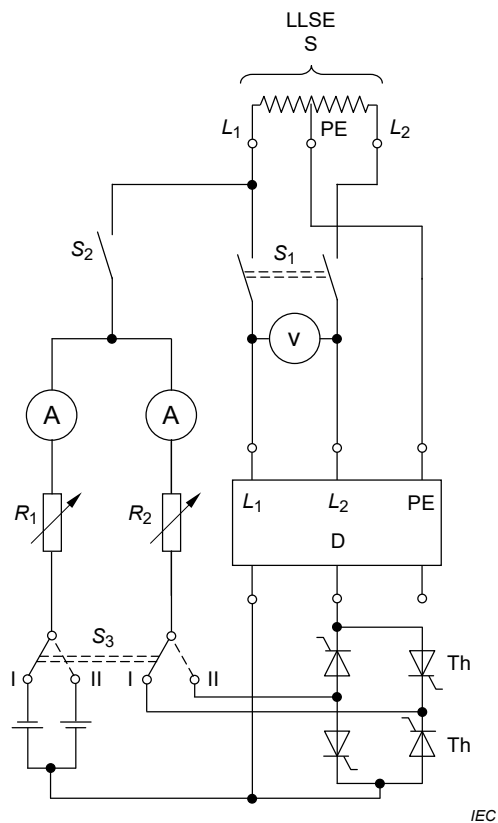


Figure 11b) – Type LLSE/LLE

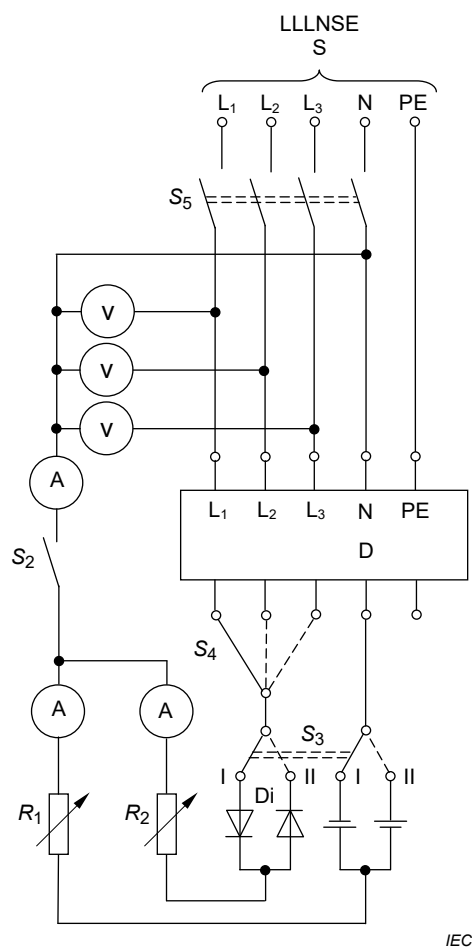


Figure 11c) – Type LLLNSE/LLLNE