

English Version

**In-cable control and protection device for mode 2 charging of  
electric road vehicles (IC-CPDs)  
(IEC 62752:2016/COR1:2019)**

Appareil de contrôle et de protection intégré au câble pour  
la charge en mode 2 des véhicules électriques (IC-CPD)  
(IEC 62752:2016/COR1:2019)

Ladeleitungsintegrierte Steuer- und Schutzeinrichtung für  
die Ladebetriebsart 2 von Elektro-Straßenfahrzeugen (IC-  
CPD)  
(IEC 62752:2016/COR1:2019)

This corrigendum becomes effective on 15 March 2019 for incorporation in the English language version of the EN.



European Committee for Electrotechnical Standardization  
Comité Européen de Normalisation Electrotechnique  
Europäisches Komitee für Elektrotechnische Normung

**CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels**

### **Endorsement notice**

The text of the corrigendum IEC 62752:2016/COR1:2019 was approved by CENELEC as EN 62752:2016/AC:2019-03 without any modification.

INTERNATIONAL ELECTROTECHNICAL COMMISSION  
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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**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)**

**CORRIGENDUM 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:

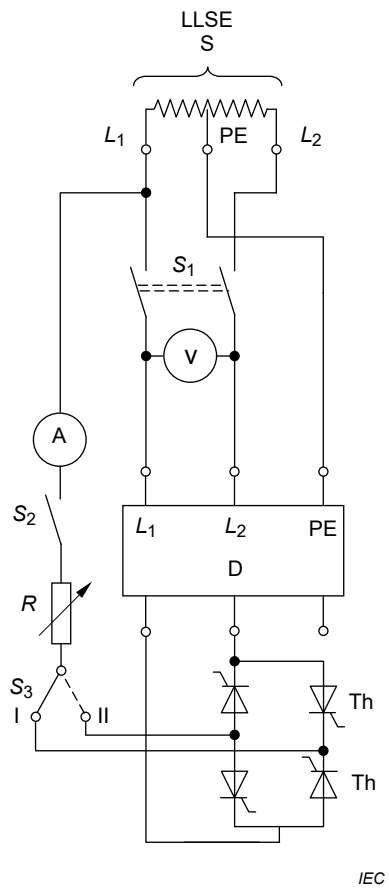
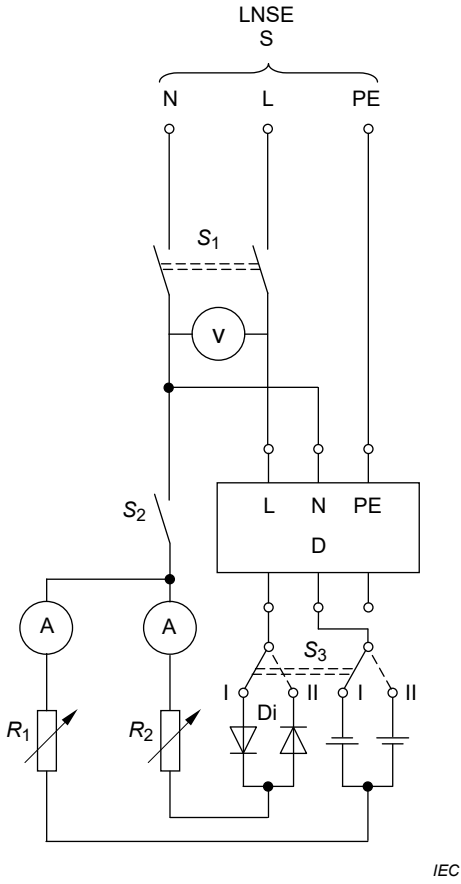


Figure 10b) – LLSE / LLE types



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Figure 11a) – LNSE / LNE types

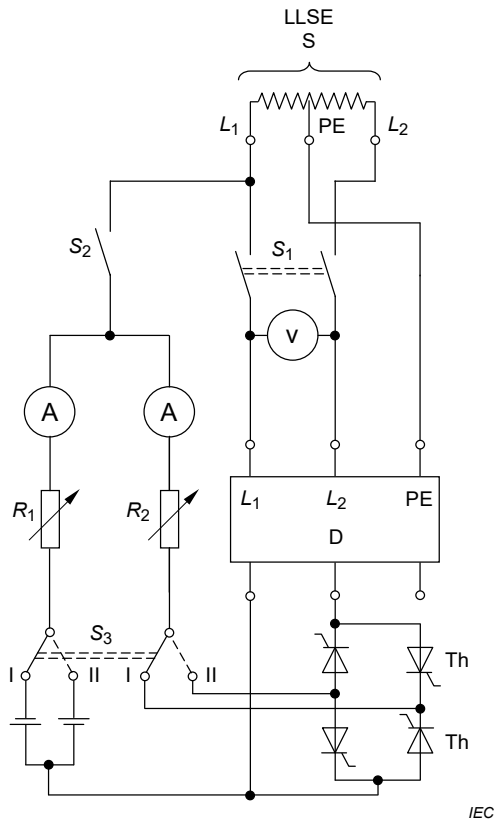


Figure 11b) – LLSE / LLE types

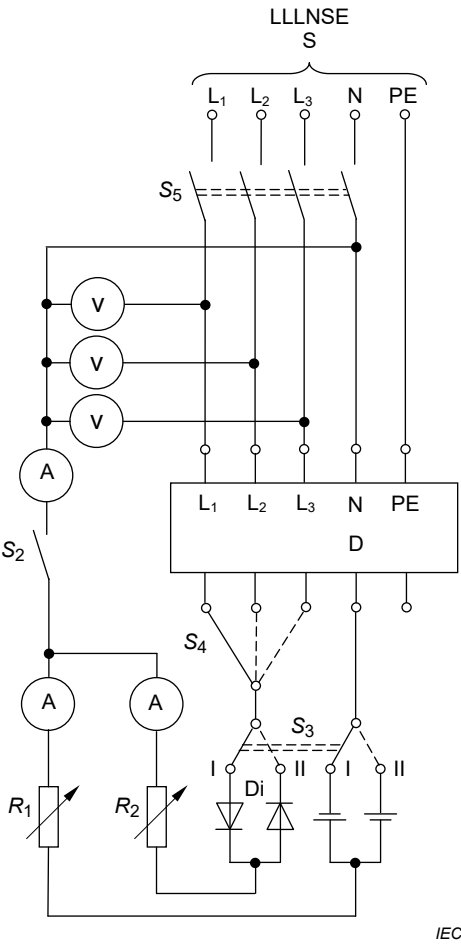


Figure 11c) – LLLNSE / LLLNE types

Corrections à la version française:

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

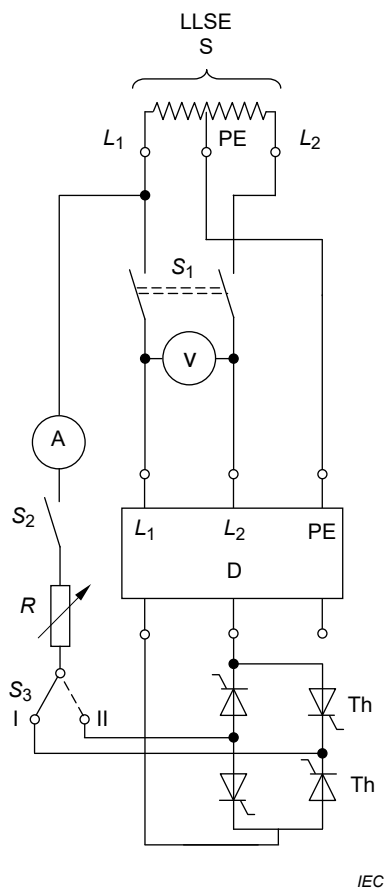
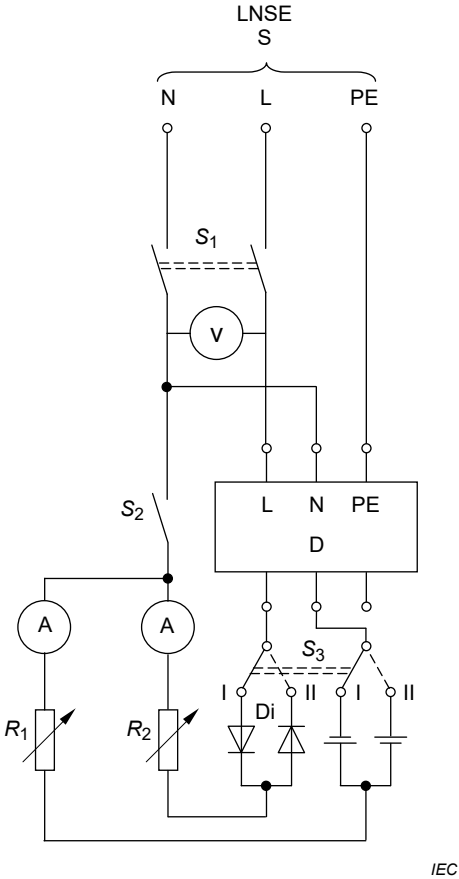


Figure 10b) – Type LLSE/LLE





IEC

Figure 11a) – Type LNSE/LNE

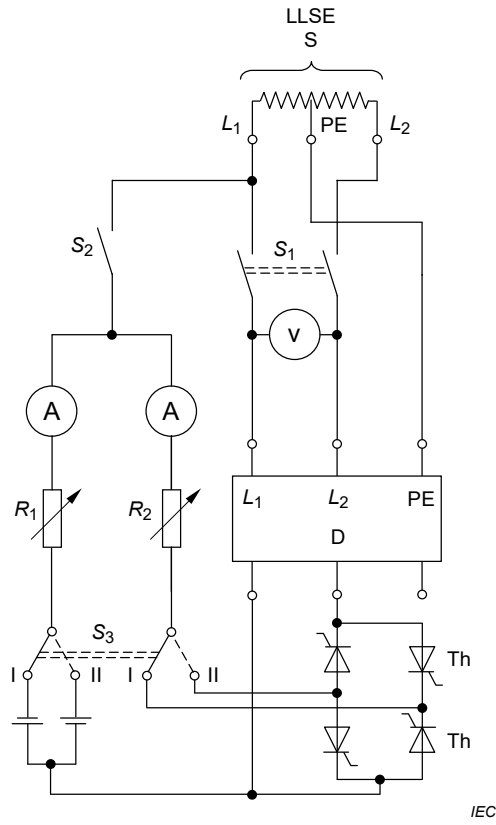


Figure 11b) – Type LLSE/LE

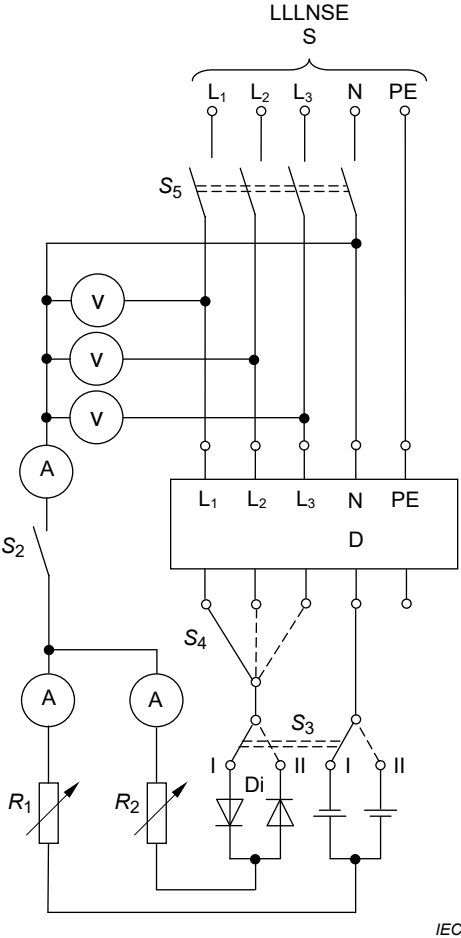


Figure 11c) – Type LLLNSE/LLLNE