

STN	Podrobná špecifikácia: Nepremenné nízkovýkonové vrstvomé rezistory. Metalizované rezistory na kvalitnej keramike, zapuzdrené máčaním alebo zalisovaním s axiálnymi alebo tvarovanými vývodmi. Zmena A1	STN EN 140101-806/A1
		35 8199

Detail Specification: Fixed low power film resistors - Metal film resistors on high grade ceramic, conformal coated or molded, axial or preformed leads

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Obsahuje: EN 140101-806:2008/A1:2013

119215

Úrad pre normalizáciu, metrológiu a skúšobníctvo SR, odbor SÚTN, 2014
Podľa zákona č. 264/1999 Z. z. v znení neskorších predpisov sa môžu slovenské technické normy rozmnožovať a rozširovať iba so súhlasom Úradu pre normalizáciu, metrológiu a skúšobníctvo SR.

**Detail Specification: Fixed low power film resistors -
Metal film resistors on high grade ceramic, conformal coated or molded,
axial or preformed leads**

Spécification particulière: Résistances fixes à couche et à faible dissipation - Résistances à couche métallique sur céramique de qualité supérieure, moulée ou disposant d'un revêtement enrobant, avec des sorties préformées ou axiales

Bauartspezifikation: Schicht-Festwiderstände niedriger Belastbarkeit - Metallschichtwiderstände auf hochwertiger Keramik, mit konformer Umhüllung und axialen oder vorgeformten Anschlüssen

This amendment A1 modifies the European Standard EN 140101-806:2008; it was approved by CENELEC on 2013-10-14. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

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CENELEC

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

CEN-CENELEC Management Centre: Avenue Marnix 17, B - 1000 Brussels

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Foreword

This document (EN 140101-806:2008/A1:2013) has been prepared by CLC/TC 40XB "Resistors".

The following dates are fixed:

- latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2014-10-14
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2016-10-14

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