

<b>STN</b>	<b>Nepremenné kondenzátory na použitie v elektronických zariadeniach Časť 26: Rámcová špecifikácia Nepremenné hliníkové elektrolytické kondenzátory s tuhým elektrolytom z vodivého polyméru Oprava AC</b>	<b>STN EN IEC 60384-26/AC</b>  35 8391
------------	--	--

Fixed capacitors for use in electronic equipment - Part 26: Sectional specification - Fixed aluminium electrolytic capacitors with conductive polymer solid electrolyte

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

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 08/20

Obsahuje: EN IEC 60384-26:2018/AC May:2020, IEC 60384-26:2018/COR1:2020

**131485**

EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN IEC 60384-  
26:2018/AC:2020-05**

May 2020

---

ICS 31.060.50

English Version

**Fixed capacitors for use in electronic equipment - Part 26:  
Sectional specification - Fixed aluminium electrolytic capacitors  
with conductive polymer solid electrolyte  
(IEC 60384-26:2018/COR1:2020)**

Condensateurs fixes utilisés dans les équipements  
électroniques - Partie 26: Spécification intermédiaire -  
Condensateurs fixes électrolytiques en aluminium à  
électrolyte solide en polymère conducteur  
(IEC 60384-26:2018/COR1:2020)

To be completed  
(IEC 60384-26:2018/COR1:2020)

This corrigendum becomes effective on 15 May 2020 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 60384-26:2018/COR1:2020 was approved by CENELEC as EN IEC 60384-26:2018/AC:2020-05 without any modification.

IEC 60384-26:2018/COR1:2020  
© IEC 2020

– 1 –

INTERNATIONAL ELECTROTECHNICAL COMMISSION  
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALEIEC 60384-26  
Edition 2.0 2018-05IEC 60384-26  
Edition 2.0 2018-05FIXED CAPACITORS FOR USE IN ELECTRONIC  
EQUIPMENT –Part 26: Sectional specification –  
Fixed aluminium electrolytic  
capacitors with conductive polymer solid  
electrolyteCONDENSATEURS FIXES UTILISÉS  
DANS LES ÉQUIPEMENTS ÉLECTRONIQUES –Partie 26: Spécification intermédiaire –  
Condensateurs fixes  
électrolytiques en aluminium à électrolyte solide  
en polymère conducteur

## CORRIGENDUM 1

Corrections to the French version appear after the English text.

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

*In Table 3, Group 0, 4.3 Dimension (detail), in the column "Conditions of test and measurements", replace the text "See 4.3.2" with "See 4.3.1".*

<b>Group 0</b>	<b>ND</b>		See Table 2	
4.22 High surge current <sup>e</sup>		See 4.22.1		
4.3 Visual examination		See 4.3.1		No visible damage Legible marking and as specified in the detail specification
4.3 Dimension (detail)		See 4.3.1		See detail specification

*In Table 3, Group 2, 4.13.5 Final inspections, Leakage current, in the column "Performance requirements", replace the text "≤ 5 times of the limit in 4.4.3.1" with "≤ 5 times the limit in 4.4.1.3".*

<b>Group 2</b>	<b>D</b>		See Table 2	
4.13 Damp heat, steady state		See 4.13.1		
4.13.2 Initial inspection Capacitance		See 4.4.2		
4.13.4 Recovery		See 4.13.4		
4.13.5 Final inspections Visual examination		See 4.3.1		No visible damage Legible marking
Leakage current		See 4.4.1		≤ 5 times the limit in 4.4.1.3