



BSI Standards Publication

Lamp caps and holders together with gauges for the control of interchangeability and safety

Part 3: Gauges

National foreword

This British Standard is the UK implementation of EN 60061-3:1993+A60:2024. It is derived from IEC 60061-3:1969+A60:2024, together with supplements 3A to 3U, and incorporating amendments 20 to 60.

Note There are no amendments A8 to A19 to EN 60601-3.

The UK participation in its preparation was entrusted to Technical Committee CPL/34/1, Electric lamps.

A list of organizations represented on this committee can be obtained on request to its committee manager.

All pages of the IEC text are reproduced here. However, note that CENELEC common modifications apply and that they consist of the deletion of data sheets for non-European lamp caps, holders and associated gauges (i.e. E11, E12, E26 and E39).

The numerical identification of the data sheets is achieved by the use of three numbers, which appear at the foot of each sheet, the significance of which is as follows.

The part of BS EN 60061 in which they appear is identified by the first number, i.e.

7004 Part 1 *Lamp caps*

7005 Part 2 *Lamp holders*

7006 Part 3 *Gauges*

7007 Part 4 *Guidelines and general information*

The sequence, which may not be continuous, in which data sheets appear is identified by the second number. The issue number of an individual data sheet is identified by the third number. For example, 7004-10-5 describes a B22 bayonet cap appearing in Part 1 of BS EN 60061, the current data sheets being the fifth issue.

The amendment by which each page of the European Standard was introduced is indicated by an extension to the shoulder heading at the top of the page (e.g. 60061-3 Amend. 29 © CEI/IEC:2002). Where no such extension appears, the page is part of the original European Standard.

To facilitate reproduction, pages from IEC 60061-3 containing dual language text have been used in the production of this part of BS EN 60061.

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Amendments/corrigenda issued since publication

Amd. No.	Date	Text affected
9696	November 1997	See national foreword
9999 Corr. No. 1	April 1998	Reinstatement of missing data sheets
10188	February 1999	See national foreword
10579	December 1999	See national foreword
11010	July 2001	See national foreword
13243	16 September 2002	See national foreword
14109	17 January 2003	See national foreword
14571	24 September 2003	See national foreword
14835	18 February 2004	See national foreword
15487	17 January 2005	See national foreword
15558	11 April 2005	See national foreword
16140	30 June 2010	Implementation of IEC amendments 35:2005, 36:2006, 37:2006, 38:2007, 39:2009 and 40:2009 with the corresponding CENELEC endorsements A35:2005, A36:2006, A37:2007, A38:2007, A39:2009 and A40:2009

Amd. No.	Date	Text affected
	30 June 2012	Implementation of IEC amendments 41:2010, 42:2010, 43:2011, 44:2011 and 45:2011 with the corresponding CENELEC endorsements A41:2010, A42:2010, A43:2011, A44:2011 and A45:2012
	31 August 2015	Implementation of IEC amendments 46:2012, 47:2013 and 48:2014 with the corresponding CENELEC endorsements A46:2012, A47:2013 and A48:2014
	30 April 2016	Implementation of IEC amendments 49:2014, 50:2015 and 51:2015 with the corresponding CENELEC endorsements A49:2015, A50:2015 and A51:2015
	30 November 2018	Implementation of IEC amendments 52:2016, 53:2017, 54:2017 and 55:2018 with the corresponding CENELEC endorsements A52:2016, A53:2017, A54:2018 and A55:2018
	30 November 2023	Implementation of IEC amendments 56:2019, 57:2020, 58:2020 and 59:2023 with the corresponding CENELEC endorsements A56:2019, A57:2020, A58:2020 and A59:2023
	31 March 2024	Implementation of IEC amendment 60:2024 with the corresponding CENELEC endorsement A60:2024

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 60061-3:1993+A60

March 2024

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English Version

**Lamp caps and holders together with gauges for the control
of interchangeability and safety - Part 3: Gauges
(IEC 61-3:1969 + supplements A:1970 to M:1992, modified)**

Culots de lampes et douilles ainsi que calibres pour le
contrôle de l'interchangeabilité et de la sécurité - Partie 3:
Calibres
(CEI 61-3:1969 + compléments A:1970 à M:1992,
modifiée)

Lampensockel und -fassungen sowie Lehren zur Kontrolle
der Austauschbarkeit und Sicherheit - Teil 3: Lehren
(IEC 61-3:1969 + Ergänzungen A:1970 bis M:1992,
modifiziert)

This European Standard was approved by CENELEC on 1993-03-09. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CENELEC member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the Central Secretariat has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Poland, Portugal, Spain, Sweden, Switzerland and United Kingdom.



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

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European foreword

This European Standard, based on the International Standard IEC 61-3:1969 + supplements A:1970 to M:1992 along with common modifications, was prepared by CENELEC Technical Committee TC 34Z, Luminaires and associated equipment.

NOTE. IEC 61-3:1969 + supplements A:1970 to G:1997 were published as a consolidated edition.

It was submitted to the CENELEC Unique Acceptance Procedure (UAP) in May 1992 and was approved by CENELEC as EN 60061-3 on 9 March 1993.

This European Standard supersedes HD 65.2 SI: 1978.

The following dates were fixed:

- latest date of publication of an identical national (dop) 1994-03-01
- latest date of withdrawal of conflicting national standards (dow) 1994-03-01

For products which have complied with HD 65.3 SI:1978 before 1994-03-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 1999-03-01.

Foreword to amendment A1

The text of the 13th supplement (IEC 61-3N:1994) to the International Standard IEC 61-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the Unique Acceptance Procedure and was approved by CENELEC as amendment A1 to EN 60061-3:1993 on 1994-12-06 without any modification.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 1995-12-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1995-12-01

For products which have complied with EN 60061-3:1993 before 1995-12-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 2000-12-01.

Endorsement notice

The text of amendment 1:1993 to the International Standard IEC 60061-3:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A2

The text of the 14th supplement (IEC 61-3P:1994) to the International Standard IEC 61-2:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the Unique Acceptance Procedure and was approved by CENELEC as amendment A2 to EN 60061-3:1993 on 1995-11-28 without any modification.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 1996-09-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1996-09-01

For products which have complied with EN 60061-3:1993 and its amendment A1:1995, before 1996-09-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 2001-09-01.

Endorsement notice

The text of amendment 2:1993 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A3

The text of document 34B/546/DIS, future 15th supplement to IEC 61-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A3 to EN 60061-3:1993 on 1995-11-28.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 1996-09-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1996-09-01

For products which have complied with EN 60061-3:1993 and its amendment A1:1995 before 1996-09-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 2001-09-01.

Endorsement notice

The text of amendment 3:1995 to the International Standard IEC 60061-3:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A4

The text of document 34B/548/DIS, future 16th supplement to IEC 61-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A4 to EN 60061-3:1993 on 1996-03-05.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 1996-12-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1996-12-01

For products which have complied with EN 60061-3:1993 and its amendment A1:1995, A2:1995 and A3:1995 before 1996-12-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 2001-12-01.

Endorsement notice

The text of amendment 4:1995 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A5

The text of document 34B/590/DIS, future 17th supplement to IEC 61-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A5 to EN 60061-3:1993 on 1996-07-02.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 1997-04-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1997-04-01

For products which have complied with EN 60061-3:1993 and its amendment A1:1995, A2:1995, A3:1995 and A4:1996 before 1997-04-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 2002-04-01.

Endorsement notice

The text of amendment 5:1996 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A6

The text of document 34B/622/DIS, future 18th supplement to IEC 61-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A6 to EN 60061-3:1993 on 1996-10-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 1999-07-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1997-07-01

For products which have complied with EN 60061-3:1993 and its amendment A1:1995, A2:1995, A3:1995, A4:1996 and A5:1996 before 1997-07-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 2002-07-01.

Endorsement notice

The text of amendment 6:1996 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A7

The text of document 34B/647/FDIS, future 19th supplement to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A7 to EN 60061-3:1993 on 1997-03-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 1998-02-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1998-02-01

For products which have complied with EN 60061-3:1993 and its amendment A1:1995, A2:1995, A3:1995, A4:1996 and A6:1996 before 1998-02-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 2003-02-01.

Endorsement notice

The text of amendment 7:1997 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A20

The text of document 34B/746/FDIS, future amendment 18 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A20 to EN 60061-3:1993 on 1998-04-01.

NOTE. There were no amendments A8 to A19 to EN 60061-3:1993.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 1999-01-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2005-04-01

Endorsement notice

The text of amendment 20:1998 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A21

The text of document 34B/804/FDIS, future amendment 21 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A21 to EN 60061-3:1993 on 1999-04-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2000-01-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2006-04-01

Endorsement notice

The text of amendment 21:1999 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A22

The text of document 34B/827/FDIS, future amendment 22 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A22 to EN 60061-2:1993 on 1999-08-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2000-05-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2006-08-01

Endorsement notice

The text of amendment 22:1999 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A23

The text of document 34B/873/FDIS, future amendment 23 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A23 to EN 60061-3:1993 on 2000-08-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2001-05-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2007-08-01

Endorsement notice

The text of amendment 23:2000 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A24

The text of document 34B/905/FDIS, future amendment 24 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A24 to EN 60061-3:1993 on 2001-03-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2001-12-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2004-03-01

Endorsement notice

The text of amendment 24:2001 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A25

The text of document 34B/908/FDIS, future amendment 25 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A25 to EN 60061-3:1993 on 2001-03-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2001-12-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2004-03-01

Endorsement notice

The text of amendment 25:2001 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A26

The text of document 34B/951/FDIS, future amendment 26 to IEC 60061-3: 1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A26 to EN 60061-3:1993 on 2001-11-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2002-08-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2004-11-01

Endorsement notice

The text of amendment 26:2001 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A27

The text of document 34B/974/FDIS, future amendment 27 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A27 to EN 60061-3:1993 on 2002-04-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2003-02-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2005-04-01

Endorsement notice

The text of amendment 27:2002 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A28

The text of document 34B/989/FDIS, future amendment 28 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A28 to EN 60061-3:1993 on 2002-06-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2003-03-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2005-06-01

Endorsement notice

The text of amendment 28:2002 to the International Standard IEC 60061-2:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A29

The text of document 34B/1026/FDIS, future amendment 29 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A29 to EN 60061-3:1993 on 2002-11-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2003-08-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2005-11-01

Endorsement notice

The text of amendment 29:2002 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A30

The text of document 34B/1072/FDIS, future amendment 30 to IEC 60061-32:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A30 to EN 60061-3:1993 on 2003-06-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2004-03-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2006-06-01

Endorsement notice

The text of amendment 30:2003 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A31

The text of document 34B/1083/FDIS, future amendment 31 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A31 to EN 60061-3:1993 on 2003-10-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2004-07-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2006-10-01

Endorsement notice

The text of amendment 31:2003 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A32

The text of document 34B/1102/FDIS, future amendment 32 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A32 to EN 60061-3:1993 on 2003-12-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2004-09-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2006-12-01

Endorsement notice

The text of amendment 32:2003 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A33

The text of document 34B/1146/FDIS, future amendment 33 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A33 to EN 60061-3:1993 on 2004-09-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2005-06-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2007-09-01

Endorsement notice

The text of amendment 33:2004 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A34

The text of document 34B/1167/FDIS, future amendment 34 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A34 to EN 60061-3:1993 on 2004-12-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2005-09-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2007-12-01

Endorsement notice

The text of amendment 34:2004 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A35

The text of document 34B/1202/FDIS, future amendment 35 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A35 to EN 60061-3:1993 on 2005-10-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2006-07-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2008-11-01

Endorsement notice

The text of amendment 35:2005 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A36

The text of document 34B/1227/FDIS, future amendment 36 to IEC 60061-3 : 1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A36 to EN 60061-3:1993 on 2006-09-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2007-06-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2009-09-01

Endorsement notice

The text of amendment 36:2006 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A37

The text of document 34B/1261/FDIS, future amendment 37 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A37 to EN 60061-3:1993 on 2007-03-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2007-12-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2010-03-01

Endorsement notice

The text of amendment 37:2006 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A38

The text of document 34B/1307/FDIS, future amendment 38 to IEC 60061-3: 1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A38 to EN 60061-3:1993 on 2007-05-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2008-02-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2010-05-01

Endorsement notice

The text of amendment 38:2007 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A39

The text of document 34B/1428/FDIS, future amendment 39 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A39 to EN 60061-3:1993 on 2008-08-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2010-03-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2012-06-01

Endorsement notice

The text of amendment 39:2009 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A40

The text of document 34B/1443/FDIS, future amendment 40 to IEC 60061-3 : 1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC- CENELEC parallel vote and was approved by CENELEC as amendment A40 to EN 60061-3:1993 on 2009-06-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical standard or by endorsement (dop) 2010-03-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2010-09-01

Endorsement notice

The text of amendment 40:2009 to the International Standard IEC 60061-1:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A41

The text of document 34B/1489/FDIS, future amendment 41 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A41 to EN 60061-3:1993 on 2010-10-01.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN and CENELEC shall not be held responsible for identifying any or all such patent rights. The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2011-07-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2013-10-01

Endorsement notice

The text of amendment 41:2010 to the International Standard IEC 60061-3:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A42

The text of document 34B/1533/FDIS, future amendment 42 to IEC 60061-3:1969, prepared by SC 34B, Lamp caps and holders, of IEC TC 34, Lamps and related equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A42 to EN 60061-3:1993 on 2010-10-01.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN and CENELEC shall not be held responsible for identifying any or all such patent rights. The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by

publication of an identical
national standard or by
endorsement

(dop) 2011-07-01

- latest date by which the
national standards
conflicting with the
amendment have to be
withdrawn

(dow) 2013-10-01

Endorsement notice

The text of amendment 42:2010 to the International Standard IEC 60061-3:1969 was approved by CENELEC as an amendment to the European Standard without any modification.

Foreword to amendment A43

The text of document 34B/1573/FDIS, future edition 1 of IEC 60061-3:1969/A43, prepared by SC 34B, “Lamp caps and holders”, of IEC/TC 34, “Lamps and related equipment” was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A43:2011. The following dates are fixed:

- latest date by which the
document has to be
implemented at national
level by publication of an
identical national standard
or by endorsement

(dop) 2012-07-29

- latest date by which the
national standards
conflicting with the
document have to be
withdrawn

(dow) 2014-10-29

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A43:2011 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A44

The text of document 34B/1601/FDIS, future edition 1 of IEC 60061-3:1969/A44, prepared by SC 34B, “Lamp caps and holders”, of IEC/TC 34, “Lamps and related equipment” was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A44:2011.

The following dates are fixed:

- latest date by which the
document has to be
implemented at national
level by publication of an
identical national standard
or by endorsement

(dop) 2012-07-29

- latest date by which the
national standards
conflicting with the
document have to be
withdrawn

(dow) 2014-10-29

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A44:2011 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A45

The text of document 34B/1617/FDIS, future edition 1 of IEC 60061-3:1969/A45, prepared by SC 34B, “Lamp caps and holders”, of IEC TC 34, “Lamps and related equipment” was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A45:2012.

The following dates are fixed:

- latest date by which the
document has to be
implemented at national
level by publication of an
identical national standard
or by endorsement

(dop) 2012-10-24

- latest date by which the
national standards
conflicting with the
document have to be
withdrawn

(dow) 2015-01-24

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A45:2011 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A46

The text of document 34B/1645/FDIS, future Amendment 46 to edition 3 of IEC 60061-3, prepared by SC 34B "Lamp caps and holders" of IEC TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A46:2012.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2013-08-01
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2015-11-01

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

This standard covers the Principle Elements of the Safety Objectives for Electrical Equipment Designed for Use within Certain Voltage Limits (LVD - 2006/95/EC).

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A46:2012 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A47

The text of document 34B/1670/FDIS, future edition 1 of IEC 60061-3:1969/A47, prepared by SC 34B, "Lamp caps and holders", of IEC TC 34, "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A47:2013.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2014-01-02
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2016-04-02

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

This standard covers the Principle Elements of the Safety Objectives for Electrical Equipment Designed for Use within Certain Voltage Limits (LVD - 2006/95/EC).

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A47:2013 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A48

The text of document 34B/1712A/FDIS, future IEC 60061-3:1969/A48, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A48:2014.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2014-12-26
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2017-03-26

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

This standard covers the Principle Elements of the Safety Objectives for Electrical Equipment Designed for Use within Certain Voltage Limits (LVD - 2006/95/EC).

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A48:2014 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A49

The text of document 34B/1753/FDIS, future IEC 60061-3:1969/A49, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A49:2015.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication

of an identical national standard
or by endorsement (dop) 2015-11-08

- latest date by which the
national standards conflicting
with the document have to be
withdrawn (dow) 2018-01-15

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

This standard covers the Principle Elements of the Safety Objectives for Electrical Equipment Designed for Use within Certain Voltage Limits (LVD - 2006/95/EC).

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A49:2014 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A50

The text of document 34B/1785/FDIS, future IEC 60061-3:1969/A50, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A50:2015.

The following dates are fixed:

- latest date by which the
document has to be implemented
at national level by publication of
an identical national standard or by
endorsement (dop) 2016-05-28
- latest date by which the
national standards conflicting
with the document have to be
withdrawn (dow) 2018-08-28

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A50:2015 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A51

The text of document 34B/1788/FDIS, future IEC 60061-3:1969/A51, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A51:2015.

The following dates are fixed:

- latest date by which the
document has to be implemented
at national level by publication of
an identical national standard or by
endorsement (dop) 2016-06-25
- latest date by which the
national standards conflicting
with the document have to be
withdrawn (dow) 2018-09-25

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A51:2015 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A52

The text of document 34B/1855/FDIS, future IEC 60061-3:1969/A52, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A52:2016.

The following dates are fixed:

- latest date by which the
document has to be implemented
at national level by publication of
an identical national standard or by
endorsement (dop) 2017-04-04
- latest date by which the
national standards conflicting
with the document have to be
withdrawn (dow) 2019-07-04

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A52:2016 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A53

The text of document 34B/1896/FDIS, future IEC 60061-3:1969/A53, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A53:2017.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2018-03-20
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2020-06-20

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A53:2017 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A54

The text of document 34B/1934/FDIS, future IEC 60061-3:1969/A54, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A54:2018.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2018-10-19
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2021-01-19

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC [and/or CEN] shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A54:2017 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A55

The text of document 34B/1995/FDIS, future IEC 60061-3:1969/A55, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A55:2018.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2019-06-27
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2021-09-27

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A55:2018 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A56

The text of document 34B/2037/FDIS, future IEC 60061-3/A56, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lamps and related equipment" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A56:2019.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2020-05-12
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2022-08-12

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A56:2019 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A57

The text of document 34B/2073/FDIS, future IEC 60061-3/A57, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lighting" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A57:2020.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2021-02-05
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2020-06-20

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A57:2020 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A58

The text of document 34B/2079/FDIS, future IEC 60061-3/A58, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lighting" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A58:2020.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2021-03-17
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2023-06-17

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC shall not be held responsible for identifying any or all such patent rights.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/A58:2020 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A59

The text of document 34B/2154/CDV, future edition 3 of IEC 60061-3/AMD59, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lighting" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A59:2023.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2024-03-26
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2026-06-26

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Any feedback and questions on this document should be directed to the users' national committee. A complete listing of these bodies can be found on the CENELEC website.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/AMD59:2023 was approved by CENELEC as a European Standard without any modification.

Foreword to amendment A60

The text of document 34B/2170/CDV, future IEC 60061-3/AMD60, prepared by SC 34B "Lamp caps and holders" of IEC/TC 34 "Lighting" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60061-3:1993/A60:2024.

The following dates are fixed:

- latest date by which the document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2024-12-20
- latest date by which the national standards conflicting with the document have to be withdrawn (dow) 2027-03-20

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CENELEC shall not be held responsible for identifying any or all such patent rights.

Any feedback and questions on this document should be directed to the users' national committee. A complete listing of these bodies can be found on the CENELEC website.

Endorsement notice

The text of the International Standard IEC 60061-3:1969/AMD60:2024 was approved by CENELEC as a European Standard without any modification.

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INTERNATIONAL ELECTROTECHNICAL COMMISSION

LAMP CAPS AND HOLDERS TOGETHER WITH GAUGES FOR THE CONTROL OF INTERCHANGEABILITY AND SAFETY –

Part 3: Gauges

AMENDMENT 60

FOREWORD

- 1) The International Electrotechnical Commission (IEC) is a worldwide organization for standardization comprising all national electrotechnical committees (IEC National Committees). The object of IEC is to promote international co-operation on all questions concerning standardization in the electrical and electronic fields. To this end and in addition to other activities, IEC publishes International Standards, Technical Specifications, Technical Reports, Publicly Available Specifications (PAS) and Guides (hereafter referred to as "IEC Publication(s)"). Their preparation is entrusted to technical committees; any IEC National Committee interested in the subject dealt with may participate in this preparatory work. International, governmental and non-governmental organizations liaising with the IEC also participate in this preparation. IEC collaborates closely with the International Organization for Standardization (ISO) in accordance with conditions determined by agreement between the two organizations.
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- 8) Attention is drawn to the Normative references cited in this publication. Use of the referenced publications is indispensable for the correct application of this publication.
- 9) IEC draws attention to the possibility that the implementation of this document may involve the use of (a) patent(s). IEC takes no position concerning the evidence, validity or applicability of any claimed patent rights in respect thereof. As of the date of publication of this document, IEC had not received notice of (a) patent(s), which may be required to implement this document. However, implementers are cautioned that this may not represent the latest information, which may be obtained from the patent database available at <https://patents.iec.ch>. IEC shall not be held responsible for identifying any or all such patent rights.

Amendment 60 to IEC 60061-3:1969 has been prepared by subcommittee 34B: Lamp caps and holders, of IEC technical committee 34: Lightning.

The text of this Amendment is based on the following documents:

Draft	Report on voting
34B/2170/CDV	34B/2179/RVC

Full information on the voting for its approval can be found in the report on voting indicated in the above table.

The language used for the development of this Amendment is English.

This document was drafted in accordance with ISO/IEC Directives, Part 2, and developed in accordance with ISO/IEC Directives, Part 1 and ISO/IEC Directives, IEC Supplement, available at www.iec.ch/members_experts/refdocs. The main document types developed by IEC are described in greater detail at www.iec.ch/standardsdev/publications/.

The committee has decided that the contents of this document will remain unchanged until the stability date indicated on the IEC website under webstore.iec.ch in the data related to the specific document. At this date, the document will be

- reconfirmed,
- withdrawn, or
- revised.

IMPORTANT – The 'colour inside' logo on the cover page of this publication indicates that it contains colours which are considered to be useful for the correct understanding of its contents. Users should therefore print this document using a colour printer.

CONTENTS BY SHEET / SOMMAIRE PAR FEUILLE

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-1-3		57	Facets on gauge edges - see sheet 7007-11	Chanfreins sur les arêtes de calibres - voir la feuille 7007-11
7006-2-3	BA20	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-3-1	B22d	C	Acceptance gauge for caps intended for automatic wire threading	Calibre d'acceptation pour culots destinés à un enfilage automatique
7006-4-2	G1.27,GX1.27,GY1.3,G2. 54,GX2.54 & GY2.5	51	Go gauge for bi-pin caps	Calibres Entre pour culots à deux broches
7006-4A-2	B15d,B22d,BY22d	L	Gauges for testing the insertion of caps in lampholders	Calibres pour vérifier l'insertion des culots dans les douilles
7006-4B-1	B15d,B22d	J	Gauges for testing the retention of caps in the holder	Calibres pour vérifier la tenue des culots dans la douille
7006-5-3	PX26d & PY26d-1 ... PY26d-7	52	Go gauge for prefocus caps	Calibre Entre pour culots préfocux
7006-5A-2	PX26d & PY26d	52	Go and Not Go gauge for the tabs of prefocus caps	Calibre Entre et N'Entre Pas pour les languettes du culot préfocux
7006-5B-3	PX26d & PY26d-1 ... PY26d-7	52	Not Go gauge for dimension Mmin of prefocus caps	Calibre N'Entre Pas pour la dimension Mmin du culot préfocux
7006-5C-2	PX26d & PY26d-1 ... PY26d-7	52	Go gauge for lampholders	Calibre Entre pour douilles
7006-6-1	E11	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-6A-1	E11	M	Plug gauge "A" for testing contact making in lampholders	Calibre "A" pour la vérification de la réalité du contact dans les douilles
7006-6B-1	E11	M	Plug gauge "B" for testing contact making in lampholders	Calibre "B" pour la vérification de la réalité du contact dans les douilles
7006-7-1	EY10	N	Go gauge for caps	Calibre Entre pour culots
7006-7A-1	EY10	N	Go gauge for lampholders	Calibre Entre pour douilles
7006-9-3	BAX9s,BAY9s,BAU9s,BA UZ9s,BAW9s,BAZ9s	41	Go gauges for caps on finished lamps	Calibres Entre pour culots sur lampes terminées
7006-9A-2	BAX9s,BAY9s,BAW9s,BA Z9s	37	Plug gauges for lampholders	Calibres tampons pour douilles de lampes
7006-9B-2	BAX9s,BAY9s,BAW9s,BA Z9s	37	Gauges for testing contact making in lampholders	Calibres pour la vérification de la réalité du contact dans les douilles de lampes
7006-9C-3	BAX9s,BAY9s,BAU9s,BA UZ9s,BAW9s,BAZ9s	41	Not Go gauges for checking non-interchangeability of caps in lampholders	Calibres N'Entre Pas pour la vérification de la non- interchangeabilité des culots dans les douilles
7006-10-8	BA9,B15,B22,BY22d	L	Not Go gauges for caps on finished lamps	Calibres N'Entre Pas pour culots sur lampes terminées
7006-11-09	B15d & B22d	57	Go gauges for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-11B-3	BA15-3(110°),BAU15- 3(110°),BAW15,BAW15- 3(110°),BAY15,BAY15- 3(110°),BAZ15 & BAZ15- 3(110°)	57	Go gauges for caps on finished lamps	Calibre Entre pour culots sur lampes terminées

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-11C-2	BAZ15d & BAZ15s	57	Go gauges for caps on finished lamps	Calibres Entre pour culots sur lampes terminées
7006-11D-3	BA15,BA15-3(100°),BAU15,BAU15-3(100°),BAW15,BAW15-3(100°),BAY15,BAY15-3(100°),BAZ15,BAZ15-3(100°)	57	Gauge for dimension "B" of caps	Calibre pour la dimension "B" des culots
7006-11E-1	BA15s-3(100°/130°)	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-11F-2	BAW15 d & BAW15s	57	Go gauges for caps on finished lamps	Calibres Entre pour culots sur lampes terminées
7006-11G-1	BA9s,BA15d,BA15s,BAU15d & BAU15s	57	Go gauges for caps on finished lamps	Calibres Entre pour culots sur lampes terminées
7006-12-08	BA21,B15,B22	22	Plug gauges for lampholders	Calibres tampon pour douilles
7006-12A-2	B22d,BY22d	L	Supplementary Go gauges for lampholders	Calibres Entre supplémentaires pour les douilles
7006-12B-2	B22	22	Not Go/Retention gauge for lampholders	Calibre N'Entre Pas/Maintien pour douilles
7006-12C-2	B15d	22	Supplementary Go gauge for lampholders	Calibre Entre supplémentaire pour douilles
7006-12D-2	B15	22	Not Go/Retention gauge for lampholders	Calibre N'Entre Pas/Maintien pour douilles
7006-12E-4	BA9,BA15,BAU15,BAW15,BAY15 & BAZ15 BA15-3(110°),BAU15-3(110°),BAW15-3(110°),BAY15-3(110°) & BAZ15-3(110°)	57	Gauges for lampholders	Calibres pour douilles
7006-12F-4	BA9,BA15,BAU15,BAW15,BAY15,BAZ15,BA15-3(110°),BAU15-3(110°),BAW15-3(110°),BAY15-3(110°) & BAZ15-3(110°)	57	Gauges for testing contact-making in lampholders	Calibres pour la vérification de la réalité du contact dans les douilles
7006-13-5	B15d,B22d,B22d-3,BY22d	L	Gauges for the slots in lampholders	Calibres pour les encoches des douilles
7006-14-3	BA15,BA15-3(110°),BAU15,BAU15-3(110°),BAW15,BAW15-3(110°),BAY15,BAY15-3(110°),BAZ15,BAZ15-3(110°)	57	Gauges for testing retention of caps	Calibres pour la vérification de la tenue des culots
7006-14A-4	BA15,BAU15,BAW15,BAY15,BAZ15,BA15-3(110°),BAU15-3(110°),BAW15-3(110°),BAY15-3(110°) & BAZ15-3(110°)	57	Testing gauges for insertion caps in lampholders	Calibres pour la vérification de l'insertion des culots dans les douilles
7006-14B-2	BA15d,BA15s,BAY15d & BAY15s	57	Gauges for dimension "B" of caps on finished lamps	Calibres pour dimension "B" pour culots sur lampes terminées
7006-14C-2	BAY15	M	Go gauge for dimension P max. of caps on finished lamps	Calibre Entre pour dimension P max. des culots sur lampes terminées
7006-15-7	B22d-3(90°/135°)	M	Gauge for checking contact position and contact force in bayonet lampholders	Calibre pour la vérification de la position du contact et de la force de contact dans les douilles à baïonnette

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-15A-2	B22d,BY22d	23	Gauges for checking contact position and contact force in bayonet lampholders	Calibres pour la vérification de la position du contact et de la force de contact dans les douilles à baïonnette
7006-15B-1	B15d	23	Gauges for checking contact position and contact force in bayonet lampholders	Calibres pour la vérification de la position du contact et de la force de contact dans les douilles à baïonnette
7006-15C-1	BA21d-3(120°)	L	Gauge for checking contact position and contact force in bayonet lampholders	Calibre pour la vérification de la position du contact et de la force de contact dans les douilles à baïonnette
7006-17-4	BA21-3(120°)		Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-17A-1	BY22d	L	Go gauge for cap on finished lamps	Calibre Entre pour culot sur lampes terminées
7006-17B-1	BY22d	20	Plug gauge for lampholders	Calibre tampon pour douilles
7006-18-2	BA20	M	Plug gauge for lampholders	Calibre tampon pour douilles
7006-18A-1	BA20	M	Gauge for testing contact-making in lampholders	Calibre pour la vérification de la réalité du contact dans les douilles
7006-19-2	B22d-3(90°/135°)/25×26	A?	Go gauge for cap on finished lamps	Calibre Entre pour culot sur lampes terminées
7006-19A-2	BAU15d & BAU15s	57	Go gauges for caps on finished lamps	Calibres Entre pour culots sur lampes terminées
7006-20-4	B22d-3(90°/135°)	A?	Plug gauge for bayonet lampholder	Calibre pour douille à baïonnette
7006-21-5	E27	M	Gauge for testing protection against bulb-neck damage and for testing contact-making in lampholders	Calibre pour la vérification de la protection contre la fêlure du col de l'ampoule et pour la vérification de la réalité du contact dans les douilles
7006-22A-5	E27	34	Gauge for testing contact-making and protection against accidental contact during insertion of lamps in lampholders	Calibre pour la vérification de la réalité du contact et de la protection contre les contacts accidentels pendant l'insertion des lampes dans les douilles
7006-22B-1	E27	M	Gauge for detecting side-contacts with cutting-edges in lampholders	Calibre pour la détection de contacts latéraux par des arêtes coupantes dans les douilles
7006-22C-1	E27	N	Gauge I for checking side contact resiliency in lampholders	Calibre I pour la vérification de la résilience du contact latéral dans les douilles
7006-22D-1	E27	N	Gauge II for checking side contact resiliency in lampholders	Calibre II pour la vérification de la résilience du contact latéral dans les douilles
7006-23-3	E40	M	Gauge for testing protection against bulb-neck damage and for testing contact-making in lampholders	Calibre pour la vérification de la protection contre la fêlure du col de l'ampoule et pour la vérification de la réalité du contact dans les douilles
7006-24-3	E40	M	Plug gauge for lampholders for testing protection against accidental contact	Calibre pour douille pour la vérification de la protection contre les contacts accidentels
7006-24A-1	E39	M	Gauge for finished lamps fitted with caps for testing contact-making	Calibre pour vérifier la réalité du contact pour lampes munies du capot

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-24B-1	E39	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-24C-1	E39	M	Not Go gauge for caps on finished lamps	Calibre N'Entre Pas pour culots sur lampes terminées
7006-24D-1	E39	M	Gauge for testing protection against bulb-neck damage and for testing contact-making in lampholders	Calibre pour la vérification de la protection contre la fêlure du col de l'ampoule et pour la vérification de la réalité du contact dans les douilles
7006-24E-1	E39	M	Go gauge for screw thread of lampholders	Calibre Entre pour le taraudage des douilles
7006-24F-1	E39	M	Gauge for testing maximum insertion torque in lampholders with shell-grip features	Calibre pour la vérification de la torsion maximale d'insertion dans les douilles avec dispositif de blocage
7006-24G-1	E39	M	Gauge for testing minimum torque in lampholders with shell-grip features	Calibre pour la vérification de la torsion minimale dans les douilles avec dispositif de blocage
7006-25-7	E10,E14,E40	N	Go gauges for screw threads of lampholders	Calibres Entre pour les taraudages des douilles
7006-25A-2	E27	L	Go gauge for lampholders	Calibre Entre pour douilles
7006-25B-2	E26	22	Go gauge for lampholders	Calibre Entre pour douilles
7006-25C-1	E12	L	Go plug gauge for lampholders	Calibre Entre pour douilles
7006-25D-1	E5	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-25E-1	E5	M	Not Go gauge for caps on finished lamps	Calibre N'Entre Pas pour culots sur lampes terminées
7006-25F-1	E5	M	Go plug gauge for checking screw threads of lampholders	Calibre Entre pour vérifier les taraudages des douilles
7006-25G-1	E5	M	Not Go gauge for checking screw threads of lampholders	Calibre N'Entre Pas pour vérifier les taraudages des douilles
7006-25H-1	E17	S	Go gauge for lampholders	Calibre Entre pour douilles
7006-25J-1	E26	22	Gauge for testing contact-making in lampholders	Calibre pour la vérification de la réalité du contact dans les douilles
7006-26-4	E10,EP10,EY10,E14,E27,E39,E40	N	Not Go gauges for screw threads of lampholders	Calibres N'Entre Pas pour les taraudages des douilles
7006-26A-2	E26,E26d	22	Not Go gauge for lampholders	Calibre N'Entre Pas pour douilles
7006-26B-1	E12	L	Not Go plug gauge for lampholders	Calibre N'Entre Pas pour douilles
7006-26C-1	E17	S	Not Go gauge for lampholders	Calibre N'Entre Pas pour douilles
7006-26D-1	E17	S	Gauge for testing contact-making of lamps fitted with caps	Calibre pour la vérification de la réalité du contact pour lampes munies du culot
7006-26E-1	E17	S	Gauge for testing contact-making in lampholders	Calibre pour la vérification de la réalité du contact dans les douilles
7006-27-7	E40	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-27A-2	E10	N	Go gauge for caps	Calibre Entre pour culots

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-27B-1	E27	D	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-27C-1	E27	May 1972	Go gauge for dimension S[₁] of caps on finished lamps	Calibre Entre pour la dimension S[₁] des culots sur lampes terminées
7006-27D-3	E26,E26/50×39,E26/51×39,E26d	26	Go gauge for caps	Calibre Entre pour culots
7006-27F-1	E14	K	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-27G-1	E14	K	Go gauge for dimension S[₁] caps on finished lamps	Calibre Entre pour dimension S[₁] des culots sur lampes terminées
7006-27H-1	E12	L	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-27J-1	E12	L	Additional Go gauge for caps on finished lamps	Calibre Entre additionnel pour culots sur lampes terminées
7006-27K-1	E17	S	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-28-7	EP10	N	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-28A-1	E27	May 1972	Not Go gauge for E27 caps on finished lamps	Calibre N'Entre Pas pour culots E27 sur lampes terminées
7006-28B-1	E14	K	Not Go gauge for caps on finished lamps	Calibre N'Entre Pas pour culots sur lampes terminées
7006-28C-1	E12	L	Not Go gauge for caps on finished lamps	Calibre N'Entre Pas pour culots sur lampes terminées
7006-28D-1	E40	M	Not Go gauge for caps on finished lamps	Calibre N'Entre Pas pour culots sur lampes terminées
7006-28E-1	E10,EY10	N	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-28F-1	E17	S	Not Go gauge for caps on finished lamps	Calibre N'Entre Pas pour culots sur lampes terminées
7006-29-3	E26,E26/50×39,E26/51×39,E26d	26	Gauge for testing contact-making of lamps fitted with caps (non-skirted)	Calibre pour la vérification de la réalité du contact pour lampes munies des culots (sans collerette)
7006-29A-2	E26d	25	Gauge for caps on finished lamps for testing protection against accidental contact	Calibre pour culots sur lampes terminées pour la vérification de la protection contre les contacts accidentels
7006-29B-2	E26d	25	Gauge with reference diameter of 23 mm for caps	Calibre avec un diamètre de référence de 23 mm pour culots
7006-29C-2	E26d	25	Gauge with reference diameter of 13,2 mm for caps	Calibre avec un diamètre de référence de 13,2 mm pour culots
7006-29D-1	E26d	A?	Gauge with reference diameter of 10,4 mm for caps on finished lamps	Calibre avec un diamètre de référence de 10,4 mm pour culots sur lampes terminées
7006-29E-1	E26d	A?	Gauge for checking the radial position of the intermediate contact of lampholder	Calibre pour le contrôle de la position radiale du contact intermédiaire de la douille

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-29F-2	E26d	25	Gauges for testing the relative positions of the contacts in lampholders	Calibres pour le contrôle des positions relatives des contacts dans les douilles
7006-29G-3	E26d	25	Gauge for testing contact-making in lampholders	Calibre pour la vérification de la réalité du contact dans les douilles
7006-29H-3	E26d	25	Gauge for testing contact-making in metal-shell paper-lined lampholders	Calibre pour la vérification de la réalité du contact dans les douilles avec chemise métallique doublée de papier
7006-29J-1	E26d	A?	Plug gauge for testing protection against accidental contact in lampholder	Calibre pour le contrôle de la protection contre les contacts accidentels dans la douille
7006-29K-1	E26d	Dec 1975 = F	Go plug gauge for lampholders	Calibre Entre pour douilles
7006-29L-4	E26,E26/50×39,E26/51×39,E26d	26	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-29M-2	E26d	56	Gauge for testing unacceptable contact-making in lampholders	Calibre pour l'essai du contact non acceptable dans les douilles
7006-30-2	E14	A?	Plug gauge for lampholder for testing contact making	Calibre pour douille pour le contrôle de la réalité du contact
7006-30A-1	E14	A?	Plug gauge for lampholder with candle shaped shaft for candle lamps for testing contact making	Calibre pour le contrôle de la réalité du contact de la douille avec fausse bougie destinée aux lampes "flamme"
7006-31-5	E14	34	Gauge for testing contact-making and protection against accidental contact during insertion of lamps in lampholders	Calibre pour la vérification de la réalité du contact et de la protection contre les contacts accidentels pendant l'insertion des lampes dans les douilles
7006-32-1	E12	L	Gauge for finished lamps fitted with caps for testing contact-making	Calibre pour vérifier la réalité du contact des culots sur lampes terminées
7006-32A-1	E12	L	Plug gauge for lampholders for testing contact-making	Calibre pour douille pour la vérification de la réalité du contact
7006-33-2	2G13	P	Go gauges for caps	Calibres Entre pour culots
7006-33A-2	2G13	P	Gauges for testing insertion and contact-making in lampholders	Calibres pour le contrôle d'insertion et de la réalité du contact dans les douilles
7006-33B-1	2G13	J	Gauge for lampholders for testing contact making	Calibre pour douilles pour le contrôle de la réalité du contact
7006-34-1	PX43	M	Go gauge for lampholders	Calibre Entre pour douilles
7006-34A-1	PX43t	M	Go gauge for prefocus caps on finished lamps	Calibre Entre pour culots préfocus sur lampes terminées
7006-35-1	PX13.5s	K	Go gauge for prefocus cap on finished lamps	Calibre Entre pour culot préfocus sur lampes terminées
7006-35A-1	PX13.5s	K	Not Go gauge for prefocus cap on finished lamps	Calibre N'Entre Pas pour culot préfocus sur lampes terminées

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-35B-1	PX13.5s	K	Not Go gauge for prefocus cap on finished lamps	Calibre N'Entre Pas pour culot préfocus sur lampes terminées
7006-35C-1	PX13.5s	K	Go gauge for lampholders	Calibre Entre pour douilles
7006-35D-1	PX13.5s	K	Not Go gauge for lampholders	Calibre N'Entre Pas pour douilles
7006-35E-1	PX13.5s	K	Rotation gauge for lampholders	Calibre d'orientation pour douilles
7006-36-1	P26s	M	Go gauge for lampholders	Calibre Entre pour douilles
7006-36A-1	P26s	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-37-1	EP10	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-37A-1	EP10	M	Go gauge for prefocus lampholders	Calibre Entre pour douilles préfocus
7006-39-1	P43t	K	Go gauge for checking prefocus caps	Calibre Entre pour vérifier les culots préfocus
7006-39A-4	P43t,PX43t,PU43t	47	Not Go gauge for checking dimension Mmin of prefocus caps	Calibre N'Entre Pas pour vérifier la dimension Mmin des culots préfocus
7006-39B-3	P43t,PX43t,PU43t,PY43d,PZ43t	47	Gauge for checking dimension Ymax of prefocus caps	Calibre pour vérifier la dimension Ymax des culots préfocus
7006-39C-1	P43	M	Go gauge for lampholders	Calibre Entre pour douilles
7006-40-1	Fa8	A?	Go gauge for single-pin cap	Calibre Entre pour culot à broche
7006-40A-1	Fa8	A?	Not Go gauge for single-pin cap	Calibre N'Entre Pas pour culot à broche
7006-41-2	Fa6	L	Go and Not Go gauge for single-pin cap on finished lamps	Calibre Entre et N'Entre Pas pour culot à broche sur lampes terminées
7006-41A-2	Fa6	L	Go/contact making gauges for lampholders	Calibres Entre/réalité du contact pour douilles
7006-42-1	P28s	L	Go gauge for cap on finished lamps	Calibre Entre pour culot sur lampe terminée
7006-42A-2	P28s	L	Go gauge for lampholder	Calibre Entre pour douille
7006-43-2	P40s	E	Go and Not Go gauge for prefocus caps on finished lamps	Calibre Entre et N'Entre Pas pour culots préfocus sur lampes terminées
7006-44-4	G13	L	Go and Not Go gauge for unmounted bi-pin cap (not for use on finished lamps)	Calibre Entre et N'Entre Pas pour culot non assemblé à deux broches (ne pas utiliser sur lampes terminées)
7006-45-4	G13	L	Go gauge for bi-pin cap on finished lamps	Calibre Entre pour culot à deux broches sur lampes terminées
7006-46-3	G5	L	Go and Not Go gauge for unmounted bi-pin cap (not for use on finished lamps)	Calibre Entre et N'Entre Pas pour culot non assemblé à deux broches (ne pas utiliser sur lampes terminées)
7006-46A-3	G5	L	Go gauge for bi-pin cap on finished lamps	Calibre Entre pour culot à deux broches sur lampes terminées
7006-47-1	GX5	39	Go gauge for caps	Calibre Entre pour culots

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-47A-3	G5,GX5	39	Plug gauge for lampholders for testing protection against accidental contact	Calibre pour douilles pour la vérification de la protection contre les contacts accidentels
7006-47B-4	G5	28	Double ended gauges for a combined pair of lampholders for testing contact-making	Calibres doubles pour un ensemble de deux douilles pour la vérification de la réalité du contact
7006-47C-3	G5	M	Double ended Go gauges for a combined pair of lampholders	Calibres doubles Entre pour un ensemble de deux douilles
7006-47D-1	GX5	39	Double-ended gauges for a combined pair of lampholders for testing contact-making	Calibres doubles pour un ensemble de deux douilles pour la vérification de la réalité du contact
7006-47E-1	GX5	39	Double-ended Go gauge for a combined pair of lampholders	Calibres doubles Entre pour un ensemble de deux douilles
7006-48-1	PG22-6.35	Aug 1972	Go gauge for prefocus cap on finished lamps	Calibre Entre pour culot préfocus sur lampes terminées
7006-49-1	P14.5s	J	Go gauge for prefocus caps on finished lamps	Calibre Entre pour culots préfocus sur lampes terminées
7006-49A-1	P14.5s	M	Go gauge for lampholders	Calibre Entre pour douilles
7006-49B-1	P14.5s	M	Not Go gauge for dimension A[₁] max. of lampholders	Calibre N'Entre Pas pour la dimension A[₁] max. dans douilles
7006-50-1	E27	A?	Gauge for finished lamps fitted with caps for testing contact-making	Calibre pour vérifier la réalité du contact pour lampes munies du culot
7006-51-2	E27/51×39	L	Gauge for caps on finished lamps for testing protection against accidental contact	Calibre pour culots sur lampes terminées pour la vérification de la protection contre les contacts accidentels
7006-51A-2	E27	L	Gauge for caps on finished lamps for testing protection against accidental contact during insertion	Calibre pour culots sur lampes terminées pour la vérification de la protection contre les contacts accidentels pendant l'insertion
7006-52-1	E40	A?	Gauge for finished lamps fitted with caps for testing contact-making	Calibre pour vérifier la réalité du contact pour lampes munies du culot
7006-53-1	E40	A?	Gauge for finished lamps fitted with caps for testing protection against accidental contact	Calibre pour la vérification de la protection contre les contacts accidentels pour lampes munies du culot
7006-54-2	E14	A?	Gauge for finished lamps fitted with caps for testing contact-making	Calibre pour vérifier la réalité du contact pour lampes munies du culot
7006-55-2	E14	A?	Gauge for finished lamps fitted with caps for testing protection against accidental contact	Calibre pour la vérification de la protection contre les contacts accidentels pour lampes munies du culot
7006-56-2	P30s	A?	Go and Not Go gauge for the diameter of the collar of prefocus cap on finished lamps	Calibre Entre et N'Entre Pas pour le diamètre de la collerette du culot préfocus sur lampes terminées

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7006-56A-2	P30s	A?	Go and Not Go gauge for the major slot of prefocus cap on finished lamps	Calibre Entre et N'Entre Pas pour la boutonnière principale du culot préfocus sur lampes terminées
7006-57-3	R17d	J	Go and Not Go gauge for recessed double contact cap on finished lamps	Calibre Entre et N'Entre Pas pour culot à deux contacts en retrait sur lampes terminées
7006-57A-1	R17d	J	Go gauge for lampholder	Calibre Entre pour douille
7006-57B-1	R17d	J	Contact making gauge for lampholder	Calibre pour la vérification du contact dans la douille
7006-58-1	Fa8	25	Go gauge for checking maximum insertion force and maximum withdrawal force of lampholders	Calibre Entre pour la vérification des forces maximales d'insertion et d'extraction des douilles
7006-58A-3	G17q-7,GY17q-7	Aug 1972	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-58B-3	GX17q-7	Aug 1972	Go gauge for cap on finished lamps	Calibre Entre pour culot sur lampes terminées
7006-58C-1	G17q-7,GX17q-7,GY17q-7	Aug 1972	Plug gauge for testing contact making of lampholders	Calibre à broches pour la vérification des contacts des douilles
7006-58D-1	G17q-7,GY17q-7	Aug 1972	Go gauge for lampholders	Calibre Entre pour douilles
7006-58E-1	GX17q-7	Aug 1972	Go gauge for lampholders	Calibre Entre pour douilles
7006-58F-1	G17q-7,GX17q-7,GY17q-7	Aug 1972	Rotation gauge for lampholders	Calibre d'orientation pour douilles
7006-58G-1	Fa8	25	Gauge for checking minimum withdrawal force and contact-making of lampholders	Calibre pour la vérification de la force minimale d'extraction et du contact dans les douilles
7006-59-1	Fa4	A?	Plug gauge for lampholder	Calibre pour douille
7006-59A-2	GZ6.35,GZ4	L	Gauge for checking minimum contact force in connectors for bi-pin lamp bases	Calibre pour la vérification de la force minimale de contact dans les connecteurs pour socles de lampe à deux broches
7006-59B-1	GZ6.35	L	Go gauge for bi-pin lamp bases	Calibre Entre pour socles de lampe à deux broches
7006-59C-2	GZ6.35	23	Go gauge for connector	Calibre Entre pour connecteur
7006-59D-2	GY6.35	26	Gauge for checking minimum retention force of contacts in lampholders	Calibre pour la vérification de la force minimale de retenue des contacts dans les douilles
7006-60B-4	G13	N	Double ended gauges for a combined pair of lampholders for testing contact making	Calibres doubles pour un ensemble de deux douilles pour la vérification de la réalité du contact
7006-60C-3	G13	M	Double ended Go gauges for a combined pair of lampholders	Calibres doubles Entre pour un ensemble de deux douilles
7006-61-5	G6.35,GX6.35,GY6.35,GZ6.35	26	Go and Not Go gauges for bases	Calibres Entre et N'Entre Pas pour socles
7006-61A-3	G6.35,GX6.35,GY6.35	26	Go gauges for bases	Calibres Entre pour socles
7006-61B-4	G6.35,GX6.35,GY6.35	26	Go gauges for lampholders	Calibres Entre pour douilles

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-61C-4	G6.35,GX6.35	26	Gauge for checking minimum retention force of contacts in lampholders	Calibre pour la vérification de la force minimale de retenue des contacts dans les douilles
7006-62-4	R7s	35	Go gauges for combined pairs of lampholders	Calibres Entre pour combinaisons de deux douilles
7006-62A-2	RX7s	35	Go gauges for combined pairs of lampholders	Calibres Entre pour combinaisons de deux douilles
7006-62B-1	R7s	35	Gauges for testing protection against electric shock in combined pairs of lampholders	Calibres pour la vérification de la protection contre les contacts accidentels dans des combinaisons de deux douilles
7006-62C-1	RX7s	36	Gauges for testing protection against electric shock in combined pairs of lampholders	Calibres pour la vérification de la protection contre les contacts accidentels dans des combinaisons de deux douilles
7006-64-1	P14.5s	K	Gauge for checking height of pins (dimension T min.) of caps on finished lamps	Calibre pour la vérification de la hauteur des ergots (dimension T min.) des culots sur lampes terminées
7006-65-1	GX38q	H	Go gauge for four pin cap and lamp base	Calibre Entre pour le culot et le socle de lampe
7006-65A-1	GX38q	H	Go gauge for lampholder	Calibre Entre pour douille
7006-65B-1	GX38q	H	Gauging system for checking withdrawal force in lampholder	Système de calibrage pour la vérification de la force d'extraction dans la douille
7006-66-2	PK22s	M	Combined Go gauge for caps on finished lamps	Calibre Entre combiné pour culots sur lampes terminées
7006-66A-1	PK22s	M	Go gauge for lampholders	Calibre Entre pour douilles
7006-67-1	GZ4	L	Go gauge for bi-pin lamp bases	Calibre Entre pour socles de lampe à deux broches
7006-67A-2	GZ4	23	Go gauge for connector	Calibre Entre pour connecteur
7006-68-2	GR8	S	Go gauge for unmounted caps (not for use on finished lamps)	Calibre Entre pour culots non assemblés (ne pas utiliser sur des lampes terminées)
7006-68A-2	GR8	S	Gauge for caps to ensure entry of maximum lampholders and to check pin-spacing and length	Calibre pour culots pour la vérification de l'entrée des douilles maximales et de l'écartement et la longueur des broches
7006-68C-1	GR8	L	Gauges "A" and "B" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibres "A" et "B" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-68D-1	GR8	L	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de rétention dans les douilles
7006-68E-1	GR8,GR10q	L	Go gauge for checking the pins of caps on finished lamps	Calibre Entre pour la vérification des broches des culots sur lampes terminées

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-68F-1	GR8,GR10q	L	Go and Not Go gauge for checking the pins of caps (not for use on finished lamps)	Calibre Entre et N'Entre Pas pour la vérification des broches des culots (ne pas utiliser sur lampes terminées)
7006-69-2	G23	Q	Go and Not Go gauge for bi-pin caps on finished lamps	Calibre Entre et N'Entre Pas pour culots à deux broches sur lampes terminées
7006-69A-1	G23	K	Plug gauge "A" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "A" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-69B-2	G23,GX23	L	Plug gauge "B" for checking maximum insertion force in lampholders	Calibre "B" pour la vérification de la force maximale d'insertion dans les douilles
7006-69C-1	G23	K	Plug gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
7006-69D-6	2G(X)7,2G10,2G(X)11,G(X)23,G(X)(Y)24,G(X)(Y)32	42	Single pin gauge "D" for checking maximum withdrawal force of contacts in lampholders	Calibre à broche simple "D" pour la vérification de la force maximale d'extraction dans les douilles
7006-69E-6	G5,2G(X)7,2G10,2G(X)11,G13,G(X)23,G(X)(Y)24,G(X)(Y)32	42	Single pin gauge "E" for checking minimum retention force of contacts in lampholders	Calibre à broche simple "E" pour la vérification de la force minimale de retenue dans les douilles
7006-70-1	GX9.5	May 1972	Go gauges for lampholders GX9.5	Calibres Entre pour douilles GX9.5
7006-70B-1	GX9.5	May 1972	Gauge for checking the retention of caps in the lampholder	Calibre pour vérifier la tenue des culots dans la douille
7006-70C-2	GY9.5,GZ9.5	J	Gauges for bi-pin caps on finished lamps	Calibres pour culots à deux broches sur lampes terminées
7006-70D-1	G9.5	J	Go gauge for bi-pin cap on finished lamps	Calibre Entre pour culot à deux broches sur lampes terminées
7006-70E-1	G9.5	J	Go gauge for lampholder	Calibre Entre pour douille
7006-70G-1	GY9.5,GZ9.5	J	Gauges for lampholders	Calibres pour douilles
7006-70H-1	G9.5	48	Gauge for checking the retention of caps in lampholders	Calibre pour vérifier la tenue des culots dans la douille
7006-72-1	G4	K	Go and Not Go gauges for bi-pin lamp bases	Calibres Entre et N'Entre Pas pour socles de lampe à deux broches
7006-72A-3	G4	22	Go gauge for lampholders	Calibre Entre pour douilles
7006-72B-2	G4	22	Gauge for checking minimum retention force in lampholders	Calibre pour la vérification de la force minimale de retenue dans les douilles
7006-73-1	G5.3	G	Gauge for bi-pin cap on finished lamps	Calibre pour culot de lampe à deux broches sur lampes terminées
7006-73A-1	G5.3	G	Go gauge for lampholders	Calibre Entre pour douilles
7006-73B-2	GX5.3	25	Go and Not Go gauge for bi-pin base	Calibre Entre et N'Entre Pas pour socle à deux broches
7006-73C-2	GY5.3	25	Go and Not Go gauge for bi-pin base	Calibre Entre et N'Entre Pas pour socle à deux broches

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7006-73D-3	GX5.3	25	Go gauge for lampholders	Calibre Entre pour douilles
7006-73E-3	GY5.3	25	Go gauge for lampholders	Calibre Entre pour douilles
7006-73F-2	GX5.3	N	Gauge for checking maximum withdrawal force of contacts in lampholders	Calibre pour la vérification de la force maximale d'extraction des contacts dans les douilles
7006-73G-2	GX5.3, GU5.3	N	Single pin gauge for checking contact making in lampholders	Calibre à broche simple pour la vérification de la réalité de contact dans les douilles
7006-73H-2	GY5.3	N	Gauge for checking maximum withdrawal force of contacts in lampholders	Calibre pour la vérification de la force maximale d'extraction des contacts dans les douilles
7006-73J-1	GY5.3	L	Single pin gauge for checking minimum retention force of contacts in lampholders	Calibre à broche simple pour la vérification de la force minimale de retenue des contacts dans les douilles
7006-74-1	GY16	J	Go gauge for bi-pin cap on finished lamps	Calibre Entre pour culot de lampe à deux broches sur lampes terminées
7006-75-2	G22	45	Gauge for bi-pin caps	Calibre pour culots à deux broches
7006-75A-2	G22	45	Go gauge for lampholders	Calibre Entre pour douilles
7006-76-1	G38	Dec 1977	Go gauge for bi-pin caps and bases on finished lamps	Calibre Entre pour culots et socles de lampes à deux broches sur lampes terminées
7006-76A-1	G38	Dec 1977	Go and Not Go gauge for pins of bi-pin caps and bases on finished lamps	Calibre Entre et N'Entre Pas pour culots et socles de lampes à deux broches sur lampes terminées
7006-76B-1	G38	Dec 1977	Go gauge for lampholders	Calibre Entre pour douilles
7006-76C-1	G38	Dec 1977	Go gauge for lampholders	Calibre Entre pour douilles
7006-76D-1	G38	Dec 1977	Gauge for minimum contact force in lampholders	Calibre pour la force minimale de contact des douilles
7006-77-2	GR10q	S	Go gauge for unmounted caps (not for use on finished lamps)	Calibre Entre pour culots non assemblés (ne pas utiliser sur des lampes terminées)
7006-77A-2	GR10q	S	Gauge for caps to ensure entry of maximum lampholders and to check pin-spacing and length	Calibre pour culots pour la vérification de l'entrée des douilles maximales et de l'écartement et la longueur des broches
7006-77B-1	GR10q	L	Gauges "A" and "B" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibres "A" et "B" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-77C-1	GR10q	L	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
7006-78-5	G24, GX24, GY24	34	Go and Not Go gauges for caps	Calibres Entre et N'Entre Pas pour douilles
7006-78A-6	G24, GX24, GY24	42	Gauges "A" for lampholders	Calibres "A" pour douilles

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-78B-5	G24,GX24,GY24	29	Gauges "B" for lampholders	Calibres "B" pour douilles
7006-78C-5	G24,GX24,GY24	29	Gauges "C" for lampholders	Calibres "C" pour douilles
7006-78F-6	G24,GX24,GY24	29	Not Go gauges "F" for checking non-interchangeability of caps in lampholders	Calibres N'Entre Pas "F" pour la vérification de la non-interchangeabilité des culots dans les douilles
7006-78G-6	G24,GX24,GY24	34	Go gauges "G" for checking key slots in lampholders	Calibres Entre "G" pour la vérification des détrompeurs dans les douilles
7006-79-2	G10q,GX10q,GY10q,GZ10q	25	Go gauge for caps	Calibre Entre pour culots
7006-79A-2	G10q,GX10q,GY10q,GZ10q	25	Go gauges for the contacts of lampholders	Calibres Entre pour les contacts des douilles
7006-79B-1	G10q,GX10q,GY10q	L	Contact making gauge for lampholders	Calibre de vérification du contact pour douilles
7006-80-1	G12	N	Go and Not Go gauge for caps on finished lamps	Calibre Entre et N'Entre Pas pour culots sur lampes terminées
7006-80A-2	G12	30	Gauge "A" for checking lampholders	Calibre "A" pour la vérification des douilles
7006-80B-2	G12	30	Gauge "B" for checking lampholders	Calibre "B" pour la vérification des douilles
7006-80C-2	G12	30	Gauge "C" for checking lampholders	Calibre "C" pour la vérification des douilles
7006-80D-4	G12,GX12,PG12-.,PGX12-.	31	Gauge "D" for lampholders	Calibre "D" pour douilles
7006-80E-4	G12,GX12,PG12-.,PGX12-.	31	Gauge "E" for lampholders	Calibre "E" pour des douilles
7006-81-3	PG12-.,PGX12-.	R	Go and Not Go gauges for caps on finished lamps	Calibres Entre et N'Entre Pas pour culots sur lampes terminées
7006-81A-3	PG12-.,PGX12-.	R	Plug gauges "A" for checking lampholders	Calibres "A" pour la vérification des douilles
7006-81B-3	PG12-.,PGX12-.	R	Plug gauges "B" for checking lampholders	Calibres "B" pour la vérification des douilles
7006-81C-3	PG12-.,PGX12-.	R	Plug gauges "C" for checking lampholders	Calibres "C" pour la vérification des douilles
7006-81F-3	PG12-.,PGX12-.	R	Plug gauges "F" for checking contact-making in lampholders	Calibres "F" pour la vérification de la réalité du contact dans les douilles
7006-81G-3	PG12-.,PGX12-.	R	Plug gauges "G" for checking contact-making in lampholders	Calibres "G" pour la vérification de la réalité du contact dans les douilles
7006-82-2	2G11,2GX11	42	Go gauge for caps	Calibre Entre pour culots
7006-82A-2	2G11,2GX11	42	Gauge "A" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "A" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-82B-2	2G11,2GX11	42	Gauge "B" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "B" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-82C-2	2G11,2GX11	42	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
7006-82F-1	2GX11	42	Go gauge for caps	Calibre Entre pour culots

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-82G-1	2GX11	42	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-82H-1	2GX11	42	Not Go gauge for non-interchangeability of caps	Calibre N'Entre Pas pour la non-interchangeabilité des culots
7006-82J-1	2GX11	42	Go gauge "J" for lampholders	Calibre Entre "J" pour douilles
7006-82K-1	2G11	42	Not Go gauge "K" for non-interchangeability of lampholders	Calibre N'Entre Pas "K" pour la non-interchangeabilité des douilles
7006-84-2	GX10q-..	N	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-84A-1	GX10q	L	Not Go gauge "A" for caps on finished lamps	Calibre "A" N'Entre Pas pour culots sur lampes terminées
7006-84B-1	GX10q	L	Not Go gauge "B" for caps on finished lamps	Calibre "B" N'Entre Pas pour culots sur lampes terminées
7006-84C-2	GX10q-..	N	Go gauges for lampholders	Calibres Entre pour douilles
7006-84D-1	GX10q-..	L	Plug gauge "B" for checking minimum contact force in lampholders type A and minimum retention force in lampholders type B	Calibre "B" pour la vérification de la force minimale de contact dans les douilles type A, et de la force minimale de retenue dans les douilles de type B
7006-84E-1	GX10q-..	N	Go gauges for the keys of caps on finished lamps	Calibres Entre pour les détrompeurs des culots sur lampes terminées
7006-84F-1	GX10q-..	N	Not Go gauges for caps on finished lamps	Calibres N'Entre Pas pour culots sur lampes terminées
7006-84G-1	GX10q-..	N	Not Go gauges for lampholders	Calibres N'Entre Pas pour douilles
7006-85-2	GY10q-..	N	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-85A-1	GY10q	L	Not Go gauge "A" for caps on finished lamps	Calibre "A" N'Entre Pas pour culots sur lampes terminées
7006-85B-2	GY10q-..	N	Go gauges for lampholders	Calibres Entre pour douilles
7006-85B-3	GY10q-..	35	Go gauges for lampholders	Calibres Entre pour douilles
7006-85C-1	GY10q	L	Plug gauge "B" for checking minimum contact force in lampholder	Calibre "B" pour la vérification de la force minimale de contact dans la douille
7006-85D-1	GY10q-..	N	Go gauges for the keys of caps on finished lamps	Calibres Entre pour les détrompeurs des culots sur lampes terminées
7006-85E-1	GY10q-..	N	Not Go gauges for caps on finished lamps	Calibres N'Entre Pas pour culots sur lampes terminées
7006-85F-1	GY10q-..	N	Not Go gauges for lampholders	Calibres N'Entre Pas pour douilles
7006-86-1	GX23	L	Go and Not Go gauge for bi-pin cap on finished lamps	Calibre Entre et N'Entre Pas pour culot à deux broches sur lampes terminées
7006-86A-1	GX23	L	Plug gauge "A" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "A" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-86B-1	GX23	L	Plug gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-87-2	G32,GX32,GY32	M	Go and Not Go gauges for caps on finished lamps	Calibres Entre et N'Entre Pas pour culots sur lampes terminées
7006-87A-2	G32,GY32	M	Plug gauges "A[₁]" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibres "A[₁]" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-87B-2	G32,GX32,GY32	M	Plug gauges "B" for checking maximum insertion force in lampholders	Calibres "B" pour la vérification de la force maximale d'insertion dans les douilles
7006-87C-2	G32,GX32,GY32	M	Plug gauges "C" for checking minimum retention force in lampholders	Calibres "C" pour la vérification de la force minimale de retenue dans les douilles
7006-87D-2	G32,GX32,GY32	M	Not Go gauges "F" for checking non-interchangeability of caps in lampholders	Calibres N'Entre Pas "F" pour la vérification de la non-interchangeabilité des culots dans les douilles
7006-87E-2	G32,GX32,GY32	M	Go gauges "G" for checking key slots in lampholders	Calibres Entre "G" pour la vérification des détrompeurs dans les douilles
7006-87F-2	GX32	M	Plug gauge "A[₂]" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "A[₂]" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-88-1	PY43d	L	Go gauge for prefocus cap on finished lamps	Calibre Entre pour culot préfocus sur lampes terminées
7006-88A-1	PY43d,PZ43t	L	Not Go gauge for dimension M minimum of prefocus caps on finished lamps	Calibre N'Entre Pas pour la dimension M minimum des culots préfocus sur lampes terminées
7006-88B-1	PY43d	L	Go gauge for lampholders	Calibre Entre pour douilles
7006-89-1	PZ43t	L	Go gauge for prefocus cap on finished lamps	Calibre Entre pour culot préfocus sur lampes terminées
7006-89A-1	PZ43t	L	Go gauge for lampholders	Calibre Entre pour douilles
7006-90A-2	W10.6×8.5d	B or C	Go gauge for lampholder for photo-flash lamps	Calibre Entre pour douille pour lampes flash
7006-90B-2	W10.6×8.5d	B or C	Gauge for maximum contact force in lampholder for photo-flash lamps	Calibre de la force de contact maximale dans la douille pour lampes flash
7006-90C-2	W10.6×8.5d	B or C	Gauge for minimum contact force in lampholder for photo-flash lamps	Calibre de la force de contact minimale dans la douille pour lampes flash
7006-90D-2	W10.6×8.5d	B or C	Plug gauge for testing contact making in lampholder for photo-flash lamps	Calibre pour le contrôle de la réalité du contact dans la douille pour lampes flash
7006-91-1	W2.1×9.5d	M	Go gauge for lampholders	Calibre Entre pour douilles
7006-91B-1	W2.1×9.5d	J	Not Go gauge for base	Calibre N'Entre Pas pour socle de lampe
7006-91C-1	W2.1×9.5d	Dec 1977	Insertion and retention gauges for lampholders	Calibre d'insertion et de retenue pour douilles
7006-94-1	W2×4.6d	Feb 1980	Gauges for lampholder	Calibres pour douille

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-95-3	G16t,G16d	L	Go and Not Go gauge for terminations on finished lamps	Calibre Entre et N'Entre Pas pour les connecteurs sur lampes terminées
7006-95A-2	P45t	P	Go gauge for caps	Calibre Entre pour culots
7006-95B-2	P45t	P	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-95D-2	P45t	P	Go and Not Go gauge for the locating notch of caps	Calibre Entre et N'Entre Pas pour le bossage d'orientation des culots
7006-95E-2	P45t	P	Gauge for the locating notch of caps	Calibre pour le bossage d'orientation des culots
7006-95F-2	P45t	P	Gauge for dimension Ymax. of caps	Calibre pour la dimension Ymax. des culots
7006-95G-2	P45t	P	Gauge for dimension Rmin. of caps	Calibre pour la dimension Rmin. des culots
7006-95H-2	P45t	P	Go gauge for lampholders	Calibre Entre pour douilles
7006-96-1	W3.3×10.4d	B or C	Go gauge for horizontal section of lamp base	Calibre Entre pour la coupe transversale du socle de lampe
7006-96A-1	W3.3×10.4d	B or C	Go gauge for vertical section of lamp base	Calibre Entre pour la coupe longitudinale du socle de lampe
7006-97-1	SX4s	35	Go gauge for caps	Calibre Entre pour culots
7006-97A-1	SX4s	35	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-99-2	X511	M	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-99A-1	X511	M	Go gauge for lampholders	Calibre Entre pour douilles
7006-99B-1	X511	M	Not Go gauge for lampholders	Calibre N'Entre Pas pour douilles
7006-101-1	GRX10q-..	M	Go gauges for caps on finished lamps	Calibres Entre pour culots sur lampes terminées
7006-101A-1	GRX10q-..	M	Not Go gauges for the keys of caps on finished lamps	Calibres N'Entre Pas pour les détrompeurs des culots sur lampes terminées
7006-101B-1	GRX10q-..	M	Not Go gauges "A" and "B" for caps on finished lamps	Calibres "A" et "B" N'Entre Pas sur lampes terminées
7006-101C-1	GRX10q-..	M	Go gauge for lampholders	Calibre Entre pour douilles
7006-101D-1	GRX10q-..	M	Not Go gauge for lampholders	Calibre N'Entre Pas pour douilles
7006-102-1	2G7,2GX7	M	Go and Not Go gauge for caps on finished lamps	Calibre Entre et N'Entre Pas pour culots sur lampes terminées
7006-102A-1	2G7	M	Gauge "A" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "A" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-102B-1	2G7,2GX7	M	Gauge "B" for checking maximum insertion force in lampholders	Calibre "B" pour la vérification de la force maximale d'insertion dans les douilles
7006-102C-1	2G7	M	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-103-1	2GX7	M	Gauge "A" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "A" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-103A-1	2GX7	M	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
7006-104-1	W2.5×16	30	Go gauges for bases	Calibres Entre pour socles
7006-104A-1	W2.5×16	T	Go gauges for checking lampholders	Calibres Entre pour la vérification des douilles
7006-104B-1	WX2.5×16	30	Go gauge for bases	Calibre Entre pour socles
7006-104C-1	WX2.5×16	22	Go gauge for lampholders	Calibre Entre pour douilles
7006-104D-1	WY2.5×16	27	Go gauge for bases	Calibre Entre pour socles
7006-104E-1	WY2.5×16	27	Go gauge for lampholders	Calibre Entre pour douilles
7006-104F-1	WZ2.5×16	27	Go gauge for bases	Calibre Entre pour socles
7006-104G-1	WZ2.5×16	27	Go gauge for lampholders	Calibre Entre pour douilles
7006-104H-1	WU2.5×16	30	Go gauges for bases	Calibres Entre pour socles
7006-104J-1	WU2.5×16	30	Go gauges for lampholders	Calibres Entre pour douilles
7006-105-2	W3×16d,WX3×16d	24	Go gauge for bases	Calibre Entre pour socles
7006-105A-3	W3×16d,WX3×16d,W3×16q,WX3×16q,WY3×16q	35	Not Go gauge for bases	Calibre N'Entre Pas pour socles
7006-105B-2	W3×16d,WX3×16d	24	Insertion, retention and non-interchangeability gauges for lampholders	Calibres d'insertion, de retenue et de non-interchangeabilité pour douilles
7006-106-3	W3×16q,WX3×16q,WY3×16q	35	Go gauges for bases	Calibres Entre pour socles
7006-106A-3	W3×16q,WX3×16q,WY3×16q	35	Insertion, retention and non-interchangeability gauges for lampholders	Calibres d'insertion, de retenue et de non-interchangeabilité pour douilles
7006-107-3	PG13,PGJ13	32	Go gauge "A" for caps	Calibre Entre "A" pour culots
7006-107A-2	PG13,PGJ13	22	Go gauge for connectors	Calibre Entre pour connecteurs
7006-107B-1	PG13,PGJ13	22	Go gauge "B" for caps	Calibre Entre "B" pour culots
7006-107C-1	PG13,PGJ13	22	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-108-2	GU4	S	Go and Not Go gauge for bi-pin bases	Calibre Entre et N'Entre Pas pour socles à deux broches
7006-108A-2	GU4	S	Gauges for checking maximum insertion force and maximum withdrawal force in lampholders	Calibres pour la vérification des forces maximales d'insertion et d'extraction dans les douilles
7006-108B-1	GU4	N	Gauges for checking the minimum retention force in lampholders	Calibres pour la vérification de la force minimale de retenue dans les douilles
7006-108C-2	GU4	S	Go gauge for lampholders	Calibre Entre pour douilles
7006-108D-1	GZ4,GU4	N	Single pin gauge for checking contact making in lampholders	Calibre à broche simple pour la vérification de la réalité de contact dans les douilles
7006-109-1	GU5.3	N	Go and Not Go gauge for bi-pin bases	Calibre Entre et N'Entre Pas pour socles à deux broches

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-109A-1	GU5.3	N	Gauges for checking maximum insertion force and maximum withdrawal force in lampholders	Calibres pour la vérification des forces maximales d'insertion et d'extraction dans les douilles
7006-109B-1	GU5.3	N	Gauges for checking the minimum retention force in lampholders	Calibres pour la vérification de la force minimale de retenue dans les douilles
7006-109C-2	GU5.3	25	Go gauge for lampholders	Calibre Entre pour douilles
7006-110-1	PGJ19-1,PGJ19-2,PGJ19-3	32	Go gauge for caps	Calibre Entre pour culots
7006-110A-1	PGJ19-4,PGJ19-5	32	Go gauge for caps	Calibre Entre pour culots
7006-110B-1	PGJ19	32	Go and Not Go gauges for checking keys of caps	Calibres Entre et N'Entre Pas pour la vérification des détrompeurs des culots
7006-110C-1	PGJ19	32	Go and Not Go gauges for checking keys of lampholders	Calibres Entre et N'Entre Pas pour la vérification des détrompeurs des douilles
7006-110D-1	PGJ19	34	Gauge for checking connectors	Calibre pour la vérification des connecteurs
7006-112A-1	S14s	Q	Gauge "A" for lampholders	Calibre "A" pour douilles
7006-112B-1	S14s	Q	Gauge "B" for lampholders	Calibre "B" pour douilles
7006-112C-1	S14s	Q	Gauge "C" for lampholders	Calibre "C" pour douilles
7006-112D-1	S14d	Q	Gauge "A" for lampholders	Calibre "A" pour douilles
7006-112E-1	S14d	Q	Gauges "B1" and "B2" for lampholders	Calibres "B1" et "B2" pour douilles
7006-113-2	GU7	22	Go and Not Go gauge for bases	Calibre Entre et N'Entre Pas pour socles
7006-113A-3	GU7	33	Gauge for checking the maximum insertion and withdrawal torques in lampholders	Calibre pour la vérification des torsions maximales d'insertion et d'extraction des douilles
7006-113B-1	GU7	33	Gauge for checking the minimum withdrawal torque in lampholders	Calibre pour la vérification de la torsion minimale d'extraction des douilles
7006-114-1	Fc2	S	Gauge for checking alignment of caps on finished lamps	Calibre pour la vérification de l'alignement des culots sur lampes terminées
7006-114A-1	Fc2	20	Go gauge for a combined pair of lampholders	Calibre Entre pour un ensemble de deux douilles
7006-114B-1	Fc2	20	Gauge for testing contact-making in a combined pair of lampholders	Calibre pour la vérification de la réalité de contact dans un ensemble de deux douilles
7006-115-1	W4.3×8.5d	S	Go gauge for a combined pair of lampholders	Calibre Entre pour l'ensemble de deux douilles
7006-115A-1	W4.3×8.5d	S	Gauge for checking maximum insertion and withdrawal force in lampholders for lateral insertion	Calibre pour la vérification de la force maximale d'insertion et d'extraction dans les douilles à insertion latérale
7006-115B-1	W4.3×8.5d	S	Gauge for testing contact-making in a combined pair of lampholders	Calibre pour la vérification de la réalité de contact dans un ensemble de deux douilles
7006-118-1	2G10	U	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-118A-1	2G10	U	Gauge "A" for checking maximum insertion and withdrawal forces in lampholders	Calibre "A" pour la vérification des forces maximales d'insertion et d'extraction dans les douilles
7006-118B-1	2G10	U	Gauge "B" for checking maximum insertion and withdrawal forces in lampholders	Calibre "B" pour la vérification des forces maximales d'insertion et d'extraction dans les douilles
7006-118C-1	2G10	U	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
7006-119-1	GY22	20	Gauge for bi-pin caps	Calibre pour culots à deux broches
7006-119A-1	GY22	20	Go gauge for lampholders	Calibre Entre pour douilles
7006-120-1	GZ10	23	Go and Not Go gauge for bases	Calibre Entre et N'Entre Pas pour socles
7006-120A-2	GZ10	31	Gauge for checking the maximum insertion and withdrawal torques in lampholders	Calibre pour la vérification des torsions maximales d'insertion et d'extraction des douilles
7006-120B-1	GU10,GZ10	31	Gauge for checking the minimum withdrawal torque in lampholders	Calibre pour la vérification de la torsion minimale d'extraction des douilles
7006-121-1	GU10	24	Go and Not Go gauge for bases	Calibre Entre et N'Entre Pas pour socles
7006-121A-2	GU10	31	Gauge for checking the maximum insertion and withdrawal torques in lampholders	Calibre pour la vérification des torsions maximales d'insertion et d'extraction des douilles
7006-122-1	G8.5	24	Go and Not Go gauge for bases	Calibre Entre et N'Entre Pas pour socles
7006-122A-2	G8.5	39	Gauges "A" for lampholders	Calibres "A" pour douilles
7006-122B-2	G8.5	39	Gauge "B" for lampholders	Calibre "B" pour douilles
7006-122C-1	G8.5	24	Gauge "C" for lampholders	Calibre "C" pour douilles
7006-122D-1	G8.5	24	Not Go gauge for lampholders	Calibre N'Entre Pas pour douilles
7006-122E-2	G8.5 Type B	53	Gauge for checking the minimum retention force in lampholders	Calibre pour la vérification de la force minimale de retenue dans les douilles
7006-123-1	GU10q	25	Go gauge for caps	Calibre Entre pour culots
7006-123A-1	GU10q	25	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-123B-1	GU10q	25	Go gauge for lampholder	Calibre Entre pour douille
7006-123C-1	GU10q	25	Gauge for checking minimum retention force of lampholders	Calibre pour la vérification de la force minimale de retenue des douilles
7006-124-1	GZ10q	25	Contact making gauges for lampholders	Calibres pour la réalité du contact pour douilles
7006-125-1	2GX13	25	Go gauge for lampholders	Calibre Entre pour douilles
7006-125A-1	2GX13	25	Go and Not Go gauge "A" for caps	Calibre Entre et N'Entre Pas "A" pour culots
7006-125B-1	2GX13	25	Go and Not Go gauge "B" for caps	Calibre Entre et N'Entre Pas "B" pour culots

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-125C-1	2GX13	25	Gauge for testing contact-making in lampholders	Calibre pour la vérification de la réalité de contact dans les douilles
7006-125D-1	2GX13	28	Gauge for checking the minimum retention force of lampholders	Calibre pour la vérification de la force minimale de retenue des douilles
7006-126-1	G5.3-4.8	25	Go gauge for base	Calibre Entre pour socle
7006-126A-1	G5.3-4.8	25	Gauges "A" for connector	Calibres "A" pour connecteur
7006-126B-1	G5.3-4.8	25	Gauges "B" for connector	Calibres "B" pour connecteur
7006-127-1	PG20,PGU20	28	Gauge for testing the springs of caps	Calibre pour la vérification des ressorts des culots
7006-127A-1	PGU20	28	Gauge for testing the contacts of lampholders	Calibre pour la vérification des contacts des douilles
7006-127B-2	PG20	34	Gauges for testing the contacts of caps	Calibres pour la vérification des contacts des culots
7006-129-2	G9	42	Go gauge for base	Calibre Entre pour socle
7006-129A-1	G9	30	Not Go gauge for base	Calibre N'Entre Pas pour socle
7006-129B-1	G9	26	Go gauge for lampholder	Calibre Entre pour douille
7006-129C-1	G9	30	Gauge for checking the minimum retention force of lampholders	Calibre pour la vérification de la force minimale de retenue dans les douilles
7006-129D-1	G9	30	Gauge for checking contact-making in lampholders	Calibre pour la vérification de la réalité de contact dans les douilles
7006-131-1	GRZ10d	30	Gauge for caps to ensure entry of maximum lampholders and to check pin-spacing and length	Calibre pour culots pour la vérification de l'entrée des douilles maximales et de l'écartement et la longueur des broches
7006-131A-1	GRZ10d	30	Gauges "A" and "B" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibres "A" et "B" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-131B-1	GRZ10d	30	Go gauge for unmounted caps (not for use on finished lamps)	Calibre Entre pour culots non assemblés (ne pas utiliser sur des lampes terminées)
7006-131C-1	GRZ10d	30	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
7006-132-1	GRZ10t	30	Gauge for caps to ensure entry of maximum lampholders and to check pin-spacing and length	Calibre pour culots pour la vérification de l'entrée des douilles maximales et de l'écartement et la longueur des broches
7006-132A-1	GRZ10t	30	Gauges "A" and "B" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibres "A" et "B" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
7006-132B-1	GRZ10t	30	Go gauge for unmounted caps (not for use on finished lamps)	Calibre Entre pour culots non assemblés (ne pas utiliser sur des lampes terminées)

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-132C-1	GRZ10t	30	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
7006-133-1	P38t	31	Go gauge for caps	Calibre Entre pour culots
7006-133A-1	P38t	31	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-133B-1	P38t	31	Gauge for checking dimension Y maximum of caps	Calibre pour la vérification de la dimension Y maximale des culots
7006-133C-1	P38t	31	Go gauge for lampholders	Calibre Entre pour douilles
7006-135-1	GX12	31	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-135A-1	GX12	31	Gauge "A" for lampholders	Calibre "A" pour douilles
7006-135B-1	GX12	31	Gauge "B" for lampholders	Calibre "B" pour douilles
7006-135C-1	GX12	31	Gauge "C" for lampholders	Calibre "C" pour douilles
7006-136-1	GZX7d-...,GZY7d-...,GZZ7d-..	35	Gauge for checking printed circuit caps	Calibre pour la vérification des culots sur circuit imprimé
7006-136A-1	GZX7d-...,GZY7d-...,GZZ7d-..	35	Gauge for checking keys of printed circuit caps	Calibre pour la vérification des détrompeurs de culots sur circuit imprimé
7006-136B-1	GZX7d-...,GZY7d-...,GZZ7d-..	33	Gauges for checking printed circuit connectors	Calibres pour la vérification des connecteurs sur circuit imprimé
7006-136C-1	GZX7d-...,GZY7d-...,GZZ7d-..	33	Gauges for testing contact-making in printed circuit connectors	Calibres pour la vérification du contact électrique des connecteurs sur circuit imprimé
7006-137-1	GUX2.5d	33	Gauge for checking printed circuit caps	Calibre pour la vérification des culots sur circuit imprimé
7006-137A-1	GUX2.5d,GUY2.5d,GUZ2.5d	33	Gauges "A" for checking printed circuit caps	Calibres "A" pour la vérification des culots sur circuit imprimé
7006-137B-1	GUX2.5d,GUY2.5d,GUZ2.5d	33	Gauge "B" for checking printed circuit caps	Calibre "B" pour la vérification des culots sur circuit imprimé
7006-137C-1	GUX2.5d	33	Not Go gauge for checking printed circuit caps	Calibre N'Entre Pas pour la vérification des culots sur circuit imprimé
7006-137D-1	GUX2.5d,GUY2.5d,GUZ2.5d	33	Gauges for checking type "A" printed circuit self-supporting connectors	Calibres pour la vérification des connecteurs auto-supportés sur circuit imprimé de type "A"
7006-137E-1	GUX2.5d	33	Gauge for checking type "B" printed circuit plug-in connectors	Calibre pour la vérification des socles d'entrée des connecteurs sur circuit imprimé de type "B"
7006-137F-1	GUX2.5d,GUY2.5d,GUZ2.5d	33	Gauges for testing contact-making in printed circuit connectors	Calibres pour la vérification du contact électrique des connecteurs sur circuit imprimé
7006-138-2	P23t,PX23t	39	Go gauge "A" for caps	Calibre Entre "A" pour culots
7006-138A-1	P23t	33	Go gauge "B" for caps	Calibre Entre "B" pour culots
7006-138B-1	PX23t	39	Go gauge "B" for caps	Calibre Entre "B" pour culots
7006-139-1	G7.9,GX7.9	33	Go gauges for caps	Calibres Entre pour culots
7006-139A-1	G7.9,GX7.9	33	Go gauges for lampholders	Calibres Entre pour douilles

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7006-139B-1	G7.9,GX7.9	33	Gauge for checking the minimum retention force of the contacts in lampholders	Calibre pour la vérification de la force minimale de retenue des contacts dans les douilles
7006-141-1	2G8	33	Go gauge for caps	Calibre Entre pour culots
7006-141A-2	2G8	37	Gauge "A" for checking lampholders	Calibre "A" pour la vérification des douilles
7006-141B-2	2G8	37	Gauge "B" for checking lampholders	Calibre "B" pour la vérification des douilles
7006-141C-2	2G8	37	Gauge "C" for checking lampholders	Calibre "C" pour la vérification des douilles
7006-141D-1	2G8	33	Single pin gauge "D" for checking maximum withdrawal force of contacts in lampholders	Calibre à broche simple "D" pour la vérification de la force maximale d'extraction des douilles
7006-141E-1	2G8	33	Single pin gauge "E" for checking minimum retention force of contacts in lampholders	Calibre à broche simple "E" pour la vérification de la force minimale de retenue des douilles
7006-141F-1	2G8	33	Not Go gauges "F" for checking non-interchangeability of lampholders	Calibres N'Entre Pas "F" pour la vérification de la non-interchangeabilité des douilles
7006-141G-1	2G8	33	Gauge "G" for checking lampholders	Calibre "G" pour la vérification des douilles
7006-141H-1	2G8	33	Go and Not Go gauge for checking the pin diameters of caps	Calibre Entre et N'Entre Pas pour la vérification des diamètres des broches des culots
7006-141J-2	2G8	37	Not Go gauges for checking non-interchangeability keys of caps	Calibres N'Entre Pas pour la vérification de la non-interchangeabilité des détrompeurs des culots
7006-141K-2	2G8	37	Go gauge for checking cap pins	Calibre Entre pour la vérification des broches des culots
7006-141L-1	2G8	37	Go gauge for checking key dimensions of caps	Calibre Entre pour la vérification dimensionnelle du détrompeur des culots
7006-142-1	GX53	33	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-142A-1	GX53	33	Gauge "A" for lampholders	Calibre "A" pour douilles
7006-142B-1	GX53	33	Gauge "B" for lampholders	Calibre "B" pour douilles
7006-142C-1	GX53	33	Gauge "C" for lampholders	Calibre "C" pour douilles
7006-142D-1	GX53	33	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-142E-1	GX53	33	Go and Not Go gauge for checking keyways in caps	Calibre Entre et N'Entre Pas pour la vérification des détrompeurs dans les culots
7006-142F-1	GX53	33	Not Go gauge for checking keyways in caps	Calibre N'Entre Pas pour la vérification des détrompeurs dans les culots
7006-142G-1	GX53	33	Go and Not Go gauge for checking keys in holders	Calibre Entre et N'Entre Pas pour la vérification des détrompeurs dans les douilles
7006-142H-1	GX53	33	Not Go gauge for checking the maximum key distance of holders	Calibre N'Entre Pas pour la vérification de la distance maximale du détrompeur dans les douilles

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-142J-1	GX53	33	Not Go gauge for checking the minimum key width of holders	Calibre N'Entre Pas pour la vérification de la distance minimum du détrompeur dans les douilles
7006-143-1	GX8.5	35	Go and Not Go gauge for bases	Calibre Entre et N'Entre Pas pour socles
7006-143A-1	GX8.5	35	Gauge for checking the maximum insertion and withdrawal torques in connectors/holders	Calibre pour la vérification des torsions maximales d'insertion et d'extraction des connecteurs/douilles
7006-143B-1	GX8.5	35	Gauge for checking the minimum withdrawal torque in connectors/holders	Calibre pour la vérification de la torsion minimale d'extraction des connecteurs/douilles
7006-143C-1	GX8.5	35	Not Go gauge for checking connectors/holders	Calibre N'Entre Pas pour la vérification des connecteurs/douilles
7006-144-1	GX10	35	Go and Not Go gauge for bases	Calibre Entre et N'Entre Pas pour socles
7006-144A-1	GX10	41	Go gauge for checking the maximum insertion and withdrawal torques in lampholders	Calibre Entre pour la vérification des torsions maximales d'insertion et d'extraction des douilles
7006-144B-2	GX10	44	Gauge for checking the minimum withdrawal torque in lampholders	Calibre pour la vérification de la torsion minimale d'extraction des douilles
7006-147-1	PG18.5d	36	Go and Not Go gauges for checking keys of caps	Calibres Entre et N'Entre Pas pour la vérification des trompeurs des culots
7006-147A-1	PG18.5d	36	Gauges for testing the contacts of caps	Calibres pour le vérification des contacts des culots
7006-147B-1	PG18.5d	36	Gauge for checking connector	Calibre pour la vérification des connecteurs
7006-148-2	PGZ12	39	Go gauge for caps	Calibre Entre pour culots
7006-148A-2	PGZ12	39	Go and Not Go gauges for caps	Calibres Entre et N'Entre Pas pour culots
7006-148B-1	PGZ12	36	Not Go gauge for caps	Calibre N'Entre Pas pour culots
7006-148C-2	PGZ12	39	Go gauge for lampholders	Calibre Entre pour douilles
7006-151-1	WZ3x16q	37	Go gauge for base	Calibre Entre pour socle
7006-151A-1	WZ3x16q	37	Not Go gauge for base	Calibre N'Entre Pas pour socle
7006-151B-1	WZ3x16q	37	Insertion, retention and non-interchangeability gauges for lampholder	Calibres d'insertion, de retenue et de non-interchangeabilité pour douille
7006-152-1	GU6.5	38	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-152A-1	GU6.5	38	Go gauge for checking maximum insertion and withdrawal torques in lampholders	Calibre Entre pour la vérification des torsions maximales d'insertion et d'extraction de douilles
7006-152B-1	GU6.5	38	Gauge for checking the minimum withdrawal torque in lampholders	Calibre pour la vérification de la torsion minimale d'extraction des douilles
7006-153-1	PGJ5	38	Go gauge for caps	Calibre Entre pour culots
7006-153A-1	PGJ5	38	Not Go gauge for caps	Calibre N'Entre Pas pour culots

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-153B-1	PGJ5	38	Gauge "A" for checking the maximum insertion and withdrawal torques in lampholders	Calibre "A" pour la vérification des torsions maximales d'insertion et d'extraction des douilles
7006-153C-1	PGJ5	38	Gauge "B" for checking the minimum insertion and withdrawal torques in lampholders	Calibre "B" pour la vérification des torsions minimales d'insertion et d'extraction des douilles
7006-154-1	GU16d,GX16d	38	Go gauge for termination	Calibre Entre pour des connecteurs terminés
7006-154A-1	GU16d,GX16d	38	Go gauge for connector	Calibre Entre pour connecteur
7006-156-1	PGJ(X)50	40	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-156A-1	PGJ(X)50	40	Gauge "A" for checking maximum insertion- and withdrawal torques in lampholders	Calibre "A" pour la vérification de la torque maximale d'insertion et d'extraction dans les douilles
7006-156B-2	PGJ(X)50	49	Gauge "B" for checking minimum insertion- and withdrawal torques in lampholders	Calibre "B" pour la vérification du couple de serrage d'insertion et d'extraction dans les douilles
7006-156C-2	PGJ(X)50	49	Go gauge for checking the presence of centring diameter of lampholders	Calibre Entre pour vérifier la présence d'un diamètre de centrage pour les douilles
7006-156D-1	PGJ(X)50	40	Not Go gauge for checking max. centring diameter of lampholders	Calibre N'Entre Pas pour la vérification du diamètre maximal de centrage des douilles
7006-157-1	GR14q	41	Go gauge for caps	Calibre Entre pour culots
7006-157A-1	GR14q	41	Go gauge for checking key configuration of caps	Calibre Entre pour la vérification des configurations des détrompeurs de culots
7006-157B-1	GR14q	41	Go gauge for checking cap pins	Calibre Entre pour la vérification des broches des culots
7006-157C-1	GR14q	41	Go gauge for checking dimension J of caps	Calibre Entre pour le contrôle de la dimension J des culots
7006-157D-1	GR14q	41	Not Go gauge for dimension "A" of caps	Calibre N'Entre Pas pour la dimension "A" des culots
7006-157E-1	GR14q	41	Not Go gauge for dimension "P" of caps	Calibre N'Entre Pas pour la dimension "P" des culots
7006-157F-1	GR14q	41	Not Go gauge for checking cap pins	Calibre N'Entre Pas pour la vérification des broches des culots
7006-157G-1	GR14q	41	Go gauge "A" for lampholders	Calibre Entre "A" pour les douilles
7006-157H-1	GR14q	41	Go gauge "B" for lampholders	Calibre Entre "B" pour les douilles
7006-157J-1	GR14q	41	Go and Not Go gauges for keys	Calibres Entre et N'Entre Pas pour les détrompeurs
7006-157K-1	GR14q	41	Go gauge for checking retention indent of holders	Calibre Entre pour le contrôle du cran de rétention des douilles
7006-158-1	PU20d	41	Go gauge for caps	Calibre Entre pour culots
7006-161-1	G28d	41	Go gauge for caps	Calibre Entre pour culots

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-161A-1	G28d	41	Go and Not Go gauges for checking keys of caps	Calibres Entre et N'Entre Pas pour la vérification des détrompeurs des culots
7006-161B-1	G28d	41	Not Go gauge for checking minimum cap key dimensions	Calibre N'Entre Pas pour le contrôle des dimensions minimales des détrompeurs des culots
7006-161C-3	G22	51	Go and Not Go gauge for checking pin diameter	Calibre Entre et N'Entre Pas pour la vérification des diamètres des broches
7006-161D-1	G28d	41	Go gauge "A" for checking lampholders	Calibre "A" pour la vérification des douilles
7006-161E-1	G28d	41	Go gauge "B" for checking lampholders	Calibre "B" pour la vérification des douilles
7006-161F-1	G28d	41	Go and Not Go gauge for checking keys of lampholders	Calibre Entre et N'Entre Pas pour le contrôle des détrompeurs des douilles
7006-163-1	PGZ18,PGZX18	43	Go gauge for caps	Calibre Entre pour culots
7006-163A-4	PGZ18 & PGZX18	54	Gauge "A" for lampholders	Calibre "A" pour douilles
7006-163B-3	PGZ18 & PGZX18	54	Gauge "B" for lampholders	Calibre "B" pour douilles
7006-163C-3	PGZ18 & PGZX18	54	Gauge "C" for lampholders	Calibre "C" pour douilles
7006-163D-4	PGZ18 & PGZX18	54	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-164-1	WP3.3×14.5	43	Go and Not Go gauges for checking keys of caps	Calibres Entre et N'Entre Pas pour la vérification des détrompeurs des culots
7006-164A-1	WP3.3x14.5	50	Insertion and withdrawal gauges for lampholders	Calibre d'insertion et de retenue pour douilles
7006-165-1	PGJ21t	45	Gauge for checking connectors	Calibre pour la vérification des connecteurs
7006-166-2	GU8.5	58	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-166A-2	GU8.5	58	Gauge for checking the maximum insertion and withdrawal torques in lampholders	Calibre pour la vérification des couples maximaux d'insertion et d'extraction des douilles
7006-166B-2	GU8.5	58	Gauge for checking the minimum withdrawal torque in lampholders	Calibre pour la vérification du couple minimal d'extraction des douilles
7006-166C-2	GU8.5	58	Not Go gauge for checking lampholders	Calibre N'Entre Pas pour la vérification des douilles
7006-169-1	PGJX28	45	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-169A-2	PGJX28	46	Gauge "A" for checking maximum insertion torques in lampholders	Calibre "A" pour la vérification de la torque maximale d'insertion dans les douilles
7006-169B-1	PGJX28	45	Gauge B for checking minimal withdrawal torques in lampholders	Calibre B pour la vérification de la torque minimale d'extraction dans les douilles
7006-169C-1	PGJX28	45	Not Go gauge for checking maximum centring diameter of lampholders	Calibre N'Entre Pas pour la vérification du diamètre maximal de centrage des douilles
7006-170-1	GUZ10	46	Go and Not Go gauge for bases	Calibre Entre et N'Entre Pas pour socles

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-170A-1	GUZ10	46	Gauge for checking the maximum insertion and withdrawal torques in lampholders	Calibre pour la vérification des torsions maximales d'insertion et d'extraction des douilles
7006-170B-1	GUZ10	46	Gauge for checking the minimum withdrawal torque in lampholders	Calibre pour la vérification de la torsion minimale d'extraction des douilles
7006-171-1	PU43t	47	Go gauge for checking prefocus caps	Calibre Entre pour vérifier les culots préfocus
7006-171A-1	PU43t	47	Go gauge for lampholders	Calibre Entre pour douilles
7006-173-1	BA15d-3(100°/130°)	49	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
7006-173A-1	BA15d-3(100°/130°)	49	Gauge for dimension "B" of caps on finished lamps	Calibre pour la vérification de la dimension "B" pour culots sur lampes terminées
7006-173B-1	BA15d-3(100°/130°)	49	Gauge for lampholders	Calibre pour douilles
7006-174-1	G14.5 & GX14.5	49	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-174A-1	G14.5 & GX14.5	49	Gauge "A" for checking maximum insertion torques in lampholders	Calibre "A" pour la vérification du couple de serrage maximal d'insertion dans les douilles
7006-174B-1	G14.5 & GX14.5	49	Gauge "B" for checking minimum withdrawal torques in lampholders and the key function of the pins	Calibre "B" pour la vérification du couple de serrage minimal d'extraction dans les douilles et fonction clé des broches
7006-174C-1	GX14.5	49	Not Go gauge for checking the keys of lampholders	Calibre N'Entre Pas pour la vérification des douilles
7006-175-2	GUZ5.3-...	53	Go and Not Go gauge for caps	Calibre Entre et N'Entre Pas pour culots
7006-175A-2	GUZ5.3-...	53	Gauge for checking maximum insertion and withdrawal forces in lampholders	Calibre pour la vérification de la force maximale d'insertion et de retrait dans les douilles
7006-175B-2	GUZ5.3-...	53	Gauge for checking minimum retention force in lampholders	Calibre pour la vérification de la force minimale de retenue dans les douilles
7006-175C-2	GUZ5.3-...	53	Go gauge for lampholders	Calibre Entre pour douilles
7006-175D-2	GUZ5.3-...	53	Go and Not Go gauge for checking keys on caps	Calibre Entre et N'Entre Pas pour le contrôle des détrompeurs sur les culot
7006-175E-2	GUZ5.3-...	53	Go gauge for checking key configuration on lampholders	Calibre Entre pour le contrôle de la configuration des détrompeurs sur les douilles
7006-176-1	WUX2.5x16d	51	Go gauge for bases	Calibre Entre pour socles
7006-176A-1	WUX2.5x16d	51	Go gauge for checking lampholders	Calibre Entre pour la vérification des douilles
7006-177-1	WUY2.5x16d	51	Go gauge for bases	Calibre Entre pour socles
7006-177A-1	WUY2.5x16d	51	Go gauge for checking lampholders	Calibre Entre pour la vérification des douilles
7006-178-1	WUZ2.5x16d	51	Go gauge for bases	Calibre Entre pour socles
7006-178A-1	WUZ2.5x16d	51	Go gauge for checking lampholders	Calibre Entre pour la vérification des douilles
7006-179-1	WUU2.5x16d	51	Go gauge for bases	Calibre Entre pour socles
7006-179A-1	WUU2.5x16d	51	Go gauge for checking lampholders	Calibre Entre pour la vérification des douilles

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-180-1	WZX2.5x16q	51	Go gauge for bases	Calibre Entre pour socles
7006-180A-1	WZX2.5x16q	51	Go gauge for checking lampholders	Calibre Entre pour la vérification des douilles
7006-181-1	WZY2.5x16q	51	Go gauge for bases	Calibre Entre pour socles
7006-181A-1	WZY2.5x16q	51	Go gauge for checking lampholders	Calibre Entre pour la vérification des douilles
7006-183-2	GX16t-5	54	Go gauges for caps	Calibres Entre pour culots
7006-183A-1	GX16t-5 Type B	50	Go gauge for caps	Calibres Entre pour culots
7006-183B-2	GX16t-5	54	Double ended Go gauges for a combined pair of lampholders	Calibres Entre doubles pour une paire combinée de douilles
7006-183C-2	GX16t-5	54	Double ended gauges for a combined pair of lampholders for testing contact making	Calibres doubles pour une paire combinée de douilles en vue d'essais relatifs à la fermeture des contacts
7006-186-1	GH36d-...	55	Go gauge for cap	Calibre Entre pour culots
7006-186A-1	GH36d-...	55	Go gauge for cap retention notch	Calibre Entre pour culots
7006-186B-1	GH36d-...	55	Go and Not Go gauge for checking pin diameter	Calibre Entre et N'Entre Pas pour le contrôle des diamètres des broches
7006-186C-1	GH36d-...	55	Go and Not Go gauge for checking keys on caps	Calibre Entre et N'Entre Pas pour le contrôle des détrompeurs des culots
7006-186D-1	GH36d-...	55	Go gauge "A" for checking lampholders	Calibre "A" Entre pour la vérification des douilles
7006-186E-1	GH36d-...	55	Go gauge "B" for checking lampholders	Calibre "B" Entre pour la vérification des douilles
7006-186F-1	GH36d-...	55	Go gauge "C" for checking lampholders	Calibre "C" Entre pour la vérification des douilles
7006-186G-1	GH36d-...	55	Go and Not Go gauge for checking keys of lampholders	Calibre Entre et N'Entre Pas pour le contrôle des détrompeurs des douilles
7006-187-2	GR6d-...	56	Go gauge for caps	Calibre Entre pour les culots
7006-187A-2	GR6d-...	56	Go gauge for cap retention path	Calibre Entre pour le chemin de retenue des culots
7006-187B-3	GR6d-...	59	Go gauge for contact position	Calibre Entre pour la position du contact
7006-187C-2	GR6d-...	56	Go and Not Go gauge for key dimensions	Calibre Entre et N'Entre Pas pour les dimensions des détrompeurs
7006-187D-2	GR6d-...	56	Go and Not Go gauge for checking keys on caps	Calibre Entre et N'Entre Pas pour le contrôle des détrompeurs sur les culots
7006-187E-2	GR6d-...	56	Go and Not Go gauge for support caps	Calibre Entre et N'Entre Pas pour les culots de support
7006-187F-2	GR6d-...	56	Go gauge "A" for checking lampholders	Calibre "A" Entre pour la vérification des douilles
7006-187G-2	GR6d-...	56	Go gauge "B" for checking lampholders	Calibre "B" Entre pour la vérification des douilles
7006-187I-2	GR6d-...	56	Not Go gauge for checking lampholders	Calibre N'Entre Pas pour la vérification des douilles
7006-187J-2	GR6d-...	56	Go and Not Go gauge for checking support lampholders	Calibre Entre et N'Entre Pas pour la vérification des douilles de support

Sheet Feuille	System designation Désignation du système	AMD	Name English	Nom Français
7006-187K-2	GR6d-...	56	Go and Not Go gauge for checking keys on lampholders	Calibre Entre et N'Entre Pas pour le contrôle des détrompeurs sur les douilles
7006-187L-2	GR6d-...	56	Not Go gauge for checking keys on lampholders	Calibre N'Entre Pas pour le contrôle des détrompeurs sur les douilles
7006-188-1	GJ6.6...	60	Informative overview of the pages on GJ6.6 gauges	Synthèse informative des pages sur les calibres GJ6.6
7006-188A-1	GJ6.6t, GJ6.6d-1, GJ6.6d-2 and GJ6.6 (support caps/culots de support)	60	"Not go" gauge for cap entrance window	Calibre "n'entre pas" pour fenêtre d'entrée des culots
7006-188B-1	GJ6.6t, GJ6.6d-1	60	Pin dimension and locator "go" gauge for caps	Dimension de broches et calibre "entre" de repérage du positionnement pour les culots
7006-188C-1	GJ6.6d-2	60	Pin dimension and locator "go" gauge for caps	Dimension de broches et calibre "entre" de repérage du positionnement pour les culots
7006-188D-1	GJ6.6t	60	Earth pin length "not go" gauge for caps	Calibre "n'entre pas" de longueur de broches de terre pour les culots
7006-188E-1	GJ6.6t, GJ6.6d-1	60	Load pin 1 length "not go" gauge for caps	Calibre "n'entre pas" de longueur de broches 1 de charge pour les culots
7006-188F-1	GJ6.6t, GJ6.6d-1	60	Load pin 2 length "not go" gauge for caps	Calibre "n'entre pas" de longueur de broches 2 de charge pour les culots
7006-188G-1	GJ6.6d-2	60	Load pin length "not go" gauge for caps	Calibre "n'entre pas" de longueur de broches de charge pour les culots
7006-188H-1	GJ6.6t	60	Hole locator "go" gauge for holders	Calibre "entre" de repérage du positionnement de l'orifice pour les douilles
7006-188I-1	GJ6.6d-1	60	Hole locator "go" gauge for holders	Calibre "entre" de repérage du positionnement de l'orifice pour les douilles
7006-188J-1	GJ6.6d-2	60	Hole locator "go" gauge for holders	Calibre "entre" de repérage du positionnement de l'orifice pour les douilles
7006-188K-1	GJ6.6t, GJ6.6d-1, GJ6.6d-2 and GJ6.6 (support only/support uniquement)	60	Retention force gauge for holders	Calibre de force de retenue pour les douilles
7006-188L-1	GJ6.6t	60	Contact making test gauge for holders	Calibre d'essai d'établissement du contact pour les douilles
7006-188M-1	GJ6.6d-1	60	Contact making test gauge for holders	Calibre d'essai d'établissement du contact pour les douilles
7006-188N-1	GJ6.6d-2	60	Contact making test gauge for holders	Calibre d'essai d'établissement du contact pour les douilles

CONTENTS BY DESIGNATION / SOMMAIRE PAR DESIGNATION

System designation Désignation du système	Sheet Feuille	AMD	Name English	Nom Français
	7006-1-3	57	Facets on gauge edges - see sheet 7007-11	Chanfreins sur les arêtes de calibres - voir la feuille 7007-11
2G(X)7,2G10,2G(X)11,G(X)23,G(X)(Y)24,G(X)(Y)32	7006-69D-6	42	Single pin gauge "D" for checking maximum withdrawal force of contacts in lampholders	Calibre à broche simple "D" pour la vérification de la force maximale d'extraction dans les douilles
2G10	7006-118-1	U	Go gauge for caps on finished lamps	Calibre Entre pour culots sur lampes terminées
2G10	7006-118A-1	U	Gauge "A" for checking maximum insertion and withdrawal forces in lampholders	Calibre "A" pour la vérification des forces maximales d'insertion et d'extraction dans les douilles
2G10	7006-118B-1	U	Gauge "B" for checking maximum insertion and withdrawal forces in lampholders	Calibre "B" pour la vérification des forces maximales d'insertion et d'extraction dans les douilles
2G10	7006-118C-1	U	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
2G11	7006-82K-1	42	Not Go gauge "K" for non-interchangeability of lampholders	Calibre N'Entre Pas "K" pour la non-interchangeabilité des douilles
2G11,2GX11	7006-82-2	42	Go gauge for caps	Calibre Entre pour culots
2G11,2GX11	7006-82A-2	42	Gauge "A" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "A" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
2G11,2GX11	7006-82B-2	42	Gauge "B" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "B" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
2G11,2GX11	7006-82C-2	42	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
2G13	7006-33-2	P	Go gauges for caps	Calibres Entre pour culots
2G13	7006-33A-2	P	Gauges for testing insertion and contact-making in lampholders	Calibres pour le contrôle d'insertion et de la réalité du contact dans les douilles
2G13	7006-33B-1	J	Gauge for lampholders for testing contact making	Calibre pour douilles pour le contrôle de la réalité du contact
2G7	7006-102A-1	M	Gauge "A" for checking maximum insertion force and maximum withdrawal force in lampholders	Calibre "A" pour la vérification de la force maximale d'insertion et de la force maximale d'extraction dans les douilles
2G7	7006-102C-1	M	Gauge "C" for checking minimum retention force in lampholders	Calibre "C" pour la vérification de la force minimale de retenue dans les douilles
2G7,2GX7	7006-102-1	M	Go and Not Go gauge for caps on finished lamps	Calibre Entre et N'Entre Pas pour culots sur lampes terminées

