

**RAPPORT
TECHNIQUE
TECHNICAL
REPORT**

**CEI
IEC**

60083

Troisième édition
Third edition
1997-08

**Prises de courant pour usages domestiques
et analogues normalisées par les pays membres
de la CEI**

**Plugs and socket-outlets for domestic and
similar general use standardized in member
countries of IEC**



Numéro de référence
Reference number
CEI/IEC 60083: 1997

Numéros des publications

Les publications de la CEI sont numérotées à partir de 60000 dès le 1er janvier 1997.

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Les versions consolidées de certaines publications de la CEI incorporant les amendements sont disponibles. Par exemple, les numéros d'édition 1.0, 1.1 et 1.2 indiquent respectivement la publication de base, la publication de base incorporant l'amendement 1, et la publication de base incorporant les amendements 1 et 2.

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Le contenu technique des publications de la CEI est constamment revu par la CEI afin qu'il reflète l'état actuel de la technique.

Des renseignements relatifs à la date de reconfirmation de la publication sont disponibles dans le Catalogue de la CEI.

Les renseignements relatifs à ces révisions, à l'établissement des éditions révisées et aux amendements peuvent être obtenus auprès des Comités nationaux de la CEI et dans les documents ci-dessous:

- **Bulletin de la CEI**
- **Annuaire de la CEI**
Accès en ligne*
- **Catalogue des publications de la CEI**
Publié annuellement et mis à jour régulièrement (Accès en ligne)*

Terminologie, symboles graphiques et littéraux

En ce qui concerne la terminologie générale, le lecteur se reportera à la CEI 60050: *Vocabulaire Electrotechnique International (VEI)*.

Pour les symboles graphiques, les symboles littéraux et les signes d'usage général approuvés par la CEI, le lecteur consultera la CEI 60027: *Symboles littéraux à utiliser en électrotechnique*, la CEI 60417: *Symboles graphiques utilisables sur le matériel. Index, relevé et compilation des feuilles individuelles*, et la CEI 60617: *Symboles graphiques pour schémas*.

Publications de la CEI établies par le même comité d'études

L'attention du lecteur est attirée sur les listes figurant à la fin de cette publication, qui énumèrent les publications de la CEI préparées par le comité d'études qui a établi la présente publication.

* Voir adresse «site web» sur la page de titre.

Numbering

As from the 1st January 1997 all IEC publications are issued with a designation in the 60000 series.

Consolidated publications

Consolidated versions of some IEC publications including amendments are available. For example, edition numbers 1.0, 1.1 and 1.2 refer, respectively, to the base publication, the base publication incorporating amendment 1 and the base publication incorporating amendments 1 and 2.

Validity of this publication

The technical content of IEC publications is kept under constant review by the IEC, thus ensuring that the content reflects current technology.

Information relating to the date of the reconfirmation of the publication is available in the IEC catalogue.

Information on the revision work, the issue of revised editions and amendments may be obtained from IEC National Committees and from the following IEC sources.

- **IEC Bulletin**
- **IEC Yearbook**
On-line access*
- **Catalogue of IEC publications**
Published yearly with regular updates (On-line access)*

Terminology, graphical and letter symbols

For general terminology, readers are referred to IEC 60050: *International Electrotechnical Vocabulary (IEV)*.

For graphical symbols, and letter symbols and signs approved by the IEC for general use, readers are referred to publications IEC 60027: *Letter symbols to be used in electrical technology*, IEC 60417: *Graphical symbols for use on equipment. Index, survey and compilation of the single sheets* and IEC 60617: *Graphical symbols for diagrams*.

IEC publications prepared by the same technical committee

The attention of readers is drawn to the end pages of this publication which list the IEC publications issued by the technical committee which has prepared the present publication.

* See web site address on title page.

**RAPPORT
TECHNIQUE – TYPE 3**

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REPORT – TYPE 3**

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IEC**

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Commission Electrotechnique Internationale
International Electrotechnical Commission
Международная Электротехническая Комиссия

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For price, see current catalogue

SOMMAIRE

Avant-propos	4
Introduction.....	8
Systèmes nationaux utilisés en	section
Australie.....	AU
Autriche	AT
Biélorussie (information non disponible)	
Belgique.....	BE
Bulgarie (information non disponible)	
Canada	CA
Chine	CN
Croatie (information non disponible)	
République Tchèque	CZ
Danemark.....	DK
Egypte (information non disponible)	
Finlande.....	FI
France	FR
Allemagne.....	DE
Grèce (information non disponible)	
Hongrie (information non disponible)	
Inde (information non disponible)	
Indonésie (information non disponible)	
Irlande (information non disponible)	
Israël (information non disponible)	
Italie	IT
Japon.....	JP
Corée (République de) (information non disponible)	
Luxembourg (information non disponible)	
Malaisie (information non disponible)	
Mexique (information non disponible)	
Pays-Bas	NL
Nouvelle Zélande.....	NZ
Norvège	NO
Pakistan (information non disponible)	
Pologne.....	PO
Portugal.....	PT
Roumanie (information non disponible)	
Russie (information non disponible)	
Singapour (information non disponible)	
Slovaquie	SK
Slovénie (information non disponible)	
Afrique du Sud (information non disponible)	
Espagne	ES
Suède	SE
Suisse.....	CH
Thaïlande (information non disponible)	
Turquie (information non disponible)	
Ukraine (information non disponible)	
Royaume-Uni.....	GB
Etats-Unis	US
Yougoslavie (information non disponible)	
Annexe A – Instructions pour les contributions additionnelles et les révisions.....	I

CONTENTS

Foreword	5
Introduction	9
National systems used in	section
Australia	AU
Austria	AT
Belarus (information not available)	
Belgium	BE
Bulgaria (information not available)	
Canada	CA
China	CN
Croatia (information not available)	
Czech Republic	CZ
Denmark	DK
Egypt (information not available)	
Finland	FI
France	FR
Germany	DE
Greece (information not available)	
Hungary (information not available)	
India (information not available)	
Indonesia (information not available)	
Ireland (information not available)	
Israel (information not available)	
Italy	IT
Japan	JP
Korea (Republic of) (information not available)	
Luxembourg (information not available)	
Malaysia (information not available)	
Mexico (information not available)	
Netherlands	NL
New Zealand	NZ
Norway	NO
Pakistan (information not available)	
Poland	PO
Portugal	PT
Romania (information not available)	
Russia (information not available)	
Singapore (information not available)	
Slovakia	SK
Slovenia (information not available)	
South Africa (information not available)	
Spain	ES
Sweden	SE
Switzerland	CH
Thailand (information not available)	
Turkey (information not available)	
Ukraine (information not available)	
United Kingdom	GB
United States of America	US
Yugoslavia (information not available)	
Annex A – Instructions for additional contributions and revisions	I

COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

PRISES DE COURANT POUR USAGES DOMESTIQUES ET ANALOGUES NORMALISÉES PAR LES PAYS MEMBRES DE LA CEI

AVANT-PROPOS

- 1) La CEI (Commission Electrotechnique Internationale) est une organisation mondiale de normalisation composée de l'ensemble des comités électrotechniques nationaux (Comités nationaux de la CEI). La CEI a pour objet de favoriser la coopération internationale pour toutes les questions de normalisation dans les domaines de l'électricité et de l'électronique. A cet effet, la CEI, entre autres activités, publie des Normes Internationales. Leur élaboration est confiée à des comités d'études, aux travaux desquels tout Comité national intéressé par le sujet traité peut participer. Les organisations internationales, gouvernementales et non gouvernementales, en liaison avec la CEI, participent également aux travaux. La CEI collabore étroitement avec l'Organisation Internationale de Normalisation (ISO), selon des conditions fixées par accord entre les deux organisations.
- 2) Les décisions ou accords officiels de la CEI concernant les questions techniques, représentent, dans la mesure du possible un accord international sur les sujets étudiés, étant donné que les Comités nationaux intéressés sont représentés dans chaque comité d'études.
- 3) Les documents produits se présentent sous la forme de recommandations internationales. Ils sont publiés comme normes, rapports techniques ou guides et agréés comme tels par les Comités nationaux.
- 4) Dans le but d'encourager l'unification internationale, les Comités nationaux de la CEI s'engagent à appliquer de façon transparente, dans toute la mesure possible, les Normes Internationales de la CEI dans leurs normes nationales et régionales. Toute divergence entre la recommandation de la CEI et la norme nationale correspondante doit être indiquée en termes clairs dans cette dernière.
- 5) La CEI n'a fixé aucune procédure concernant le marquage comme indication d'approbation et sa responsabilité n'est pas engagée quand un matériel est déclaré conforme à l'une de ses normes.
- 6) L'attention est attirée sur le fait que certains des éléments de la présente Norme internationale peuvent faire l'objet de droits de propriété intellectuelle ou de droits analogues. La CEI ne saurait être tenue pour responsable de ne pas avoir identifié de tels droits de propriété et de ne pas avoir signalé leur existence.

La tâche principale des comités d'études de la CEI est l'élaborer des Normes internationales. Exceptionnellement, un comité d'études peut proposer la publication d'un rapport technique de l'un des types suivants:

- type 1, lorsque, en dépit de maints efforts, l'accord requis ne peut être réalisé en faveur de la publication d'une Norme internationale;
- type 2, lorsque le sujet en question est encore en cours de développement technique ou lorsque, pour une raison quelconque, la possibilité d'un accord pour la publication d'une Norme internationale peut être envisagée pour l'avenir mais pas dans l'immédiat;
- type 3, lorsqu'un comité d'études a réuni des données de nature différente de celles qui sont normalement publiées comme Normes internationales, cela pouvant comprendre, par exemple, des informations sur l'état de la technique.

Les rapports techniques des types 1 et 2 font l'objet d'un nouvel examen trois ans au plus tard après leur publication afin de décider éventuellement de leur transformation en Normes internationales. Les rapports techniques du type 3 ne doivent pas nécessairement être révisés avant que les données qu'ils contiennent ne soient plus jugées valables ou utiles.

INTERNATIONAL ELECTROTECHNICAL COMMISSION

**PLUGS AND SOCKET-OUTLETS FOR DOMESTIC AND
SIMILAR GENERAL USE STANDARDIZED IN MEMBER
COUNTRIES OF IEC**

FOREWORD

- 1) The IEC (International Electrotechnical Commission) is a worldwide organization for standardization comprising all national electrotechnical committees (IEC National Committees). The object of the 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, the IEC publishes International Standards. 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. The IEC collaborates closely with the International Organization for Standardization (ISO) in accordance with conditions determined by agreement between the two organizations.
- 2) The formal decisions or agreements of the IEC on technical matters express, as nearly as possible, an international consensus of opinion on the relevant subjects since each technical committee has representation from all interested National Committees.
- 3) The documents produced have the form of recommendations for international use and are published in the form of standards, technical reports or guides and they are accepted by the National Committees in that sense.
- 4) In order to promote international unification, IEC National Committees undertake to apply IEC International Standards transparently to the maximum extent possible in their national and regional standards. Any divergence between the IEC Standard and the corresponding national or regional standard shall be clearly indicated in the latter.
- 5) The IEC provides no marking procedure to indicate its approval and cannot be rendered responsible for any equipment declared to be in conformity with one of its standards.
- 6) Attention is drawn to the possibility that some of the elements of this International Standard may be the subject of patent rights. The IEC shall not be held responsible for identifying any or all such patent rights.

The main task of IEC technical committees is to prepare International Standards. In exceptional circumstances, a technical committee may propose the publication of a technical report of one of the following types:

- type 1, when the required support cannot be obtained for the publication of an International Standard, despite repeated efforts;
- type 2, when the subject is still under technical development or where for any other reason there is the future but no immediate possibility of an agreement on an International Standard;
- type 3, when a technical committee has collected data of a different kind from that which is normally published as an International Standard, for example "state of the art".

Technical reports of types 1 and 2 are subject to review within three years of publication to decide whether they can be transformed into International Standards. Technical reports of type 3 do not necessarily have to be reviewed until the data they provide are considered to be no longer valid or useful.

La CEI 60083, rapport technique de type 3, a été établie par le sous-comité 23B: Prises de courant et interrupteurs, du comité d'études 23 de la CEI: Petit appareillage.

Le texte de ce rapport technique est issu des documents suivants:

Projet de comité	Rapport de vote
23B/488/CDV	23B/514/RVC

Le rapport de vote indiqué dans le tableau ci-dessus donne toute information sur le vote ayant abouti à l'approbation de ce rapport technique.

Cette troisième édition annule et remplace la deuxième édition parue en 1975.

Withdrawn

IEC 60083, which is a technical report of type 3, has been prepared by subcommittee 23B: Plugs, socket-outlets and switches, of IEC technical committee 23: Electrical accessories.

The text of this technical report is based on the following documents:

Committee draft	Report on voting
23B/488/CDV	23B/514/RVC

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

This third edition cancels and replaces the second edition published in 1975.

Withdrawn

INTRODUCTION

Le présent rapport technique montre la grande diversité de systèmes actuellement utilisés. A l'avenir pour réduire cette diversité, même si un tel changement prendra de nombreuses années, il est conseillé de suivre les recommandations de la CEI 60906-1 et de la CEI 60906-2:

«que tout pays ayant besoin d'un système nouveau ou de remplacement adopte cette norme comme sa future norme nationale.»

Le contenu de ce rapport est fondé sur les renseignements fournis par les Comités nationaux de la CEI qui sont responsables de l'exactitude des renseignements donnés. Toute révision due à des amendements ou des additions conséquences d'un développement ultérieur de leur(s) système(s) national (nationaux) ou de l'introduction d'un système différent devrait être notifiée au Bureau Central de la CEI.

Pour les contributions additionnelles ou les révisions des informations déjà soumises, il est fait référence à l'annexe A qui contient les instructions en vue de faire des propositions afin de modifier ce rapport technique. Il est demandé aux Comités nationaux de suivre ces instructions avec précision de façon à obtenir une présentation uniforme du rapport.

Le Bureau Central de la CEI tiendra un registre des informations révisées reçues des Comités nationaux.

Withdrawn

INTRODUCTION

This technical report shows the great variety of systems in use today. In order to reduce this variety in future, even though such a change may take many years, it is advised that the recommendations in IEC 60906-1 and IEC 60906-2 be followed:

"that any country in need of a new or a replacement system adopt this standard as its future National Standard."

The content of this report is based on the information submitted by the National Committees of IEC which are responsible for the accuracy of the information given. Any revision caused by amendments and additions as a consequence of further development of their National System(s) or introduction of a different system should be notified to the IEC Central Office.

For additional contributions or revisions of already submitted information, reference is made to annex A which contains the instructions for submitting material to this technical report. National Committees are asked to follow the instructions precisely in order to obtain a uniform presentation in this report.

The IEC Central Office will maintain a register of the revised information received from National Committees.

Withdrawn

PRISES DE COURANT POUR USAGES DOMESTIQUES ET ANALOGUES NORMALISÉES PAR LES PAYS MEMBRES DE LA CEI

1 Domaine d'application

Ce rapport technique a pour objet de donner des informations générales sur les systèmes de fiches et de prises pour usage domestique et analogue utilisés par les pays membres de la CEI. Ce rapport ne mentionne que les systèmes nationaux utilisés couramment dans les bureaux et dans les logements. Il est donc limité aux systèmes en courant alternatif de tensions assignées supérieures à 50 V mais ne dépassant pas 440 V, prévus pour des usages domestiques et analogues à l'intérieur ou à l'extérieur.

Ce rapport ne contient que les systèmes dont les feuilles de normes ont été publiées dans une norme nationale, qui peut être une norme nationale du pays lui-même ou d'un autre pays de la CEI.

2 Liste des fiches et des prises utilisées par les pays membres de la CEI

Les feuilles suivantes spécifient les systèmes utilisés par les pays membres de la CEI.

Withdrawn

PLUGS AND SOCKET-OUTLETS FOR DOMESTIC AND SIMILAR GENERAL USE STANDARDIZED IN MEMBER COUNTRIES OF IEC

1 Scope

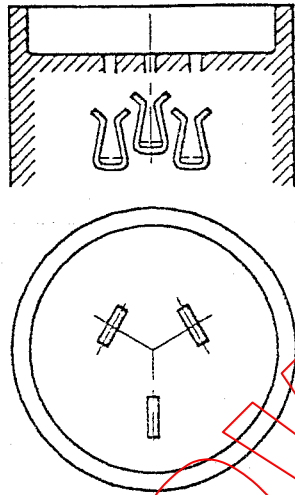
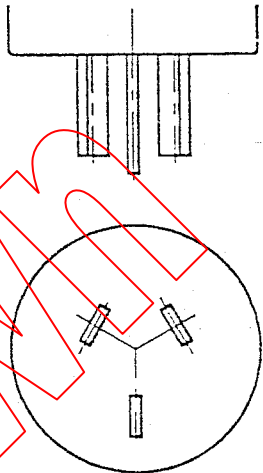
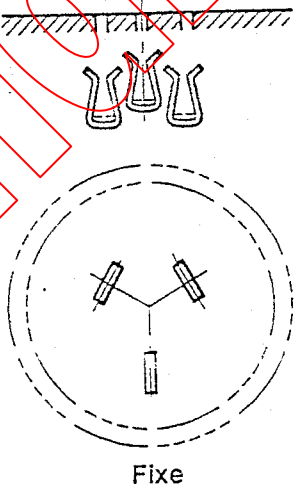
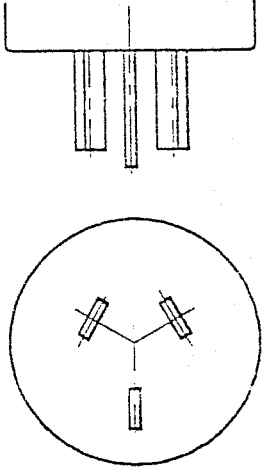
The object of this technical report is to give general information about the systems of plugs and socket-outlets for household and similar purposes which are used in the IEC countries. The report only contains National Systems which are commonly used in homes and offices. It is therefore limited to systems for a.c. with a rated voltage above 50 V but not exceeding 440 V, intended for household and similar purposes, either indoors or outdoors.

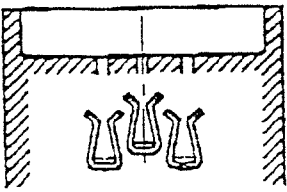
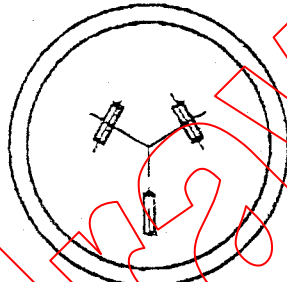
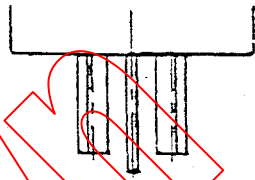
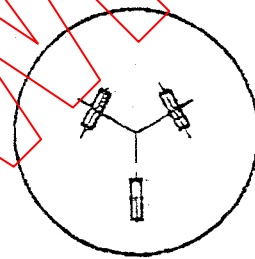
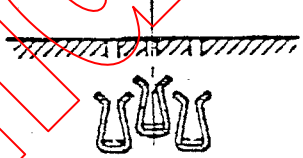
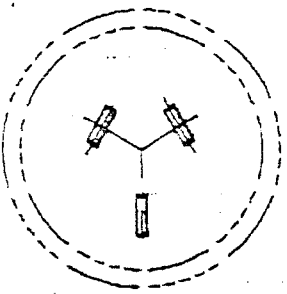
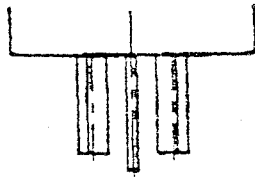
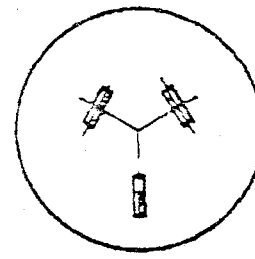
The report only contains systems for which standard sheets have been published in a National Standard, which may be a National Standard of the country itself or any other IEC member country.

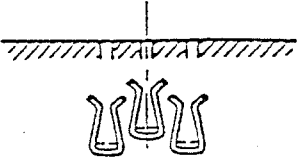
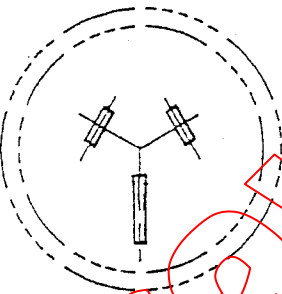
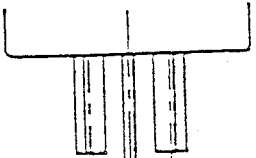
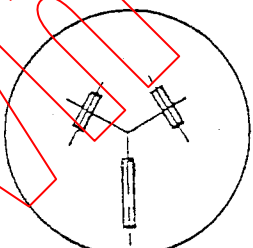
2 List of plugs and socket-outlets which are used in IEC member countries

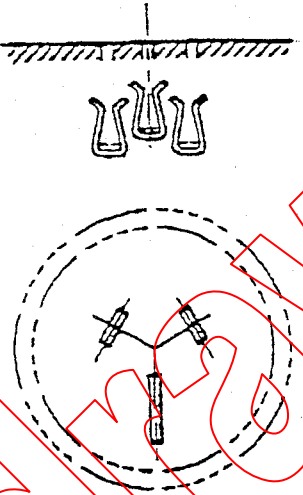
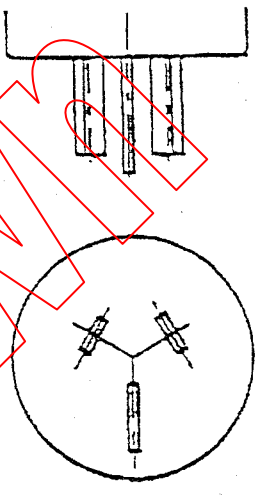
The following sheets give the national systems used in IEC member countries.

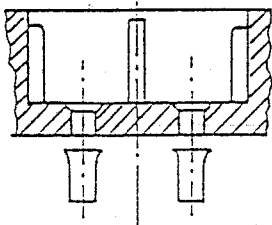
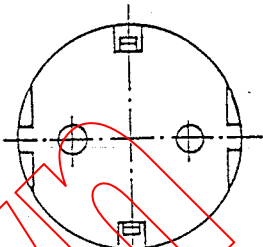
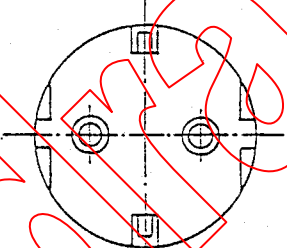
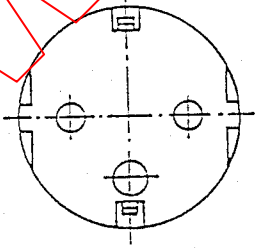
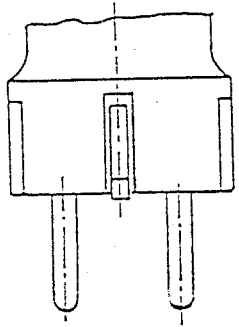
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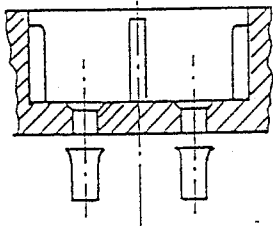
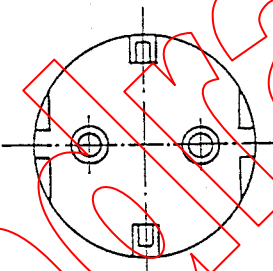
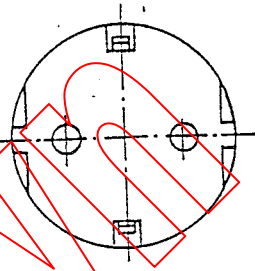
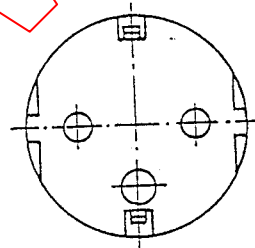
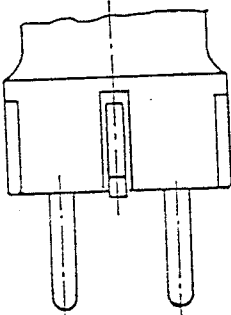
CEI 60083	SYSTEME NATIONAL UTILISE EN AUSTRALIE		AU 1 de AU 2	
			Date:1996-11-01	
Nombre de pôles	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
2P + 	250	10	 Mobile	
2P + 	250	10	 Fixe	
Les socles mobiles sont spécifiées dans la spécification AS/NZS3120. La spécification AS/NZ3112 définit une fiche 10 A à deux broches, qui a le même contour que la fiche 10 A à trois broches mais sans broche de terre. Une fiche 10 A est compatible avec un socle 15 A. Une fiche 15 A ne peut pénétrer dans un socle 10 A à la dimension de la broche de terre Pour la référence et plus d'informations, voir AU 2				

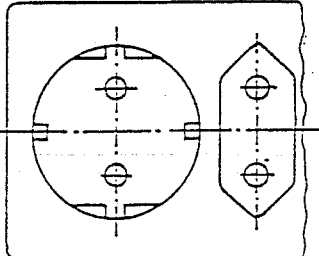
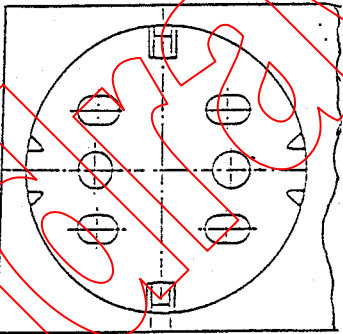
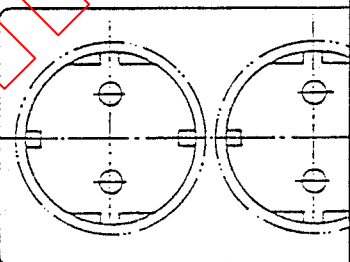
IEC 60083	NATIONAL SYSTEM USED IN AUSTRALIA		AU 1 OF AU 2	
			Date: 1998-11-01	
Number of poles	Rated values of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P+ 	250	10	  Portable	 
2P+ 	250	10	  Fixed	 
Portable socket-outlets for cards are specified in AS/NZS 3120. AS/NZS 3112 provides for a two pin 10A plug which has the same shape as the three pin 10A plug but no earth pin. A 10A plug is compatible with a 15A socket-outlet. A 15A plug is prevented from entering a 10A socket-outlet by the size of the earth pin.				
For reference and further information, see AU 2				

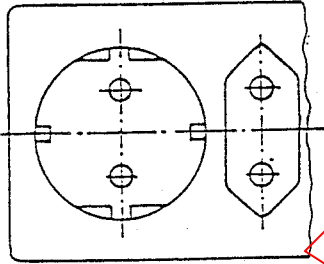
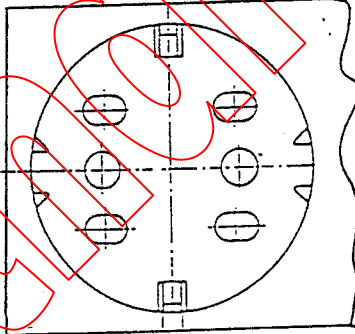
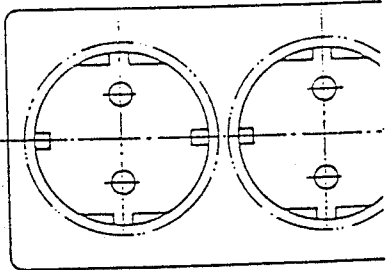
CEI 60083	SYSTEME NATIONAL UTILISE EN AUSTRALIE		AU 2 de AU 2 Date: 1996-11-01	
	Valeurs assignées de l'appareillage		Désignations des schémas	
Nombre de poles	Tension V	Courant A	Socles	Fiches
2P + 	250	15	  Mobile et Fixe	 
Référence de la norme nationale ou du règlement AS/NZS 3112 Figure 2.1 and 3.5 AS/NZS 3120 Figure 1				
Informations supplémentai- res auprès de:		Standards Australia PO Box 1055 Strathfield NSW 2135 AUSTRALIA		Téléphone: +61 2 9746 4700 Télécopie: +61 2 9746 8450 Télex
Diffusion et souscription auprès de:		Standards Australia PO Box 1055 Strathfield NSW 2135 AUSTRALIA		Téléphone: +61 2 9746 4700 Télécopie: +61 2 9746 8450 Télex

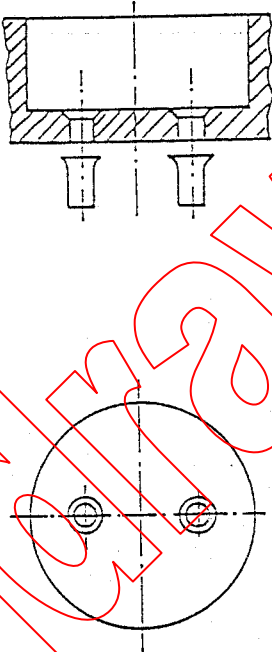
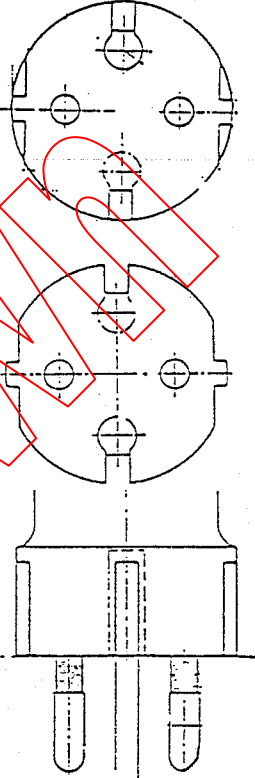
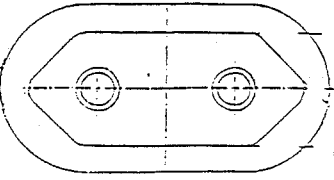
IEC 60083	NATIONAL SYSTEM USED IN AUSTRALIA		AU 2 OF AU 2	
			Date: 1996-11-01	
Number of poles	Rated values of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P+ 	250	15	 Portable and fixed	
Reference of National Standard or Regulation: AS/NZS 3112 Figures 2.1 and 3.5 AS/NZS 3120 Figure 1				
Further information obtainable from:		Standards Australia PO Box 1055 Strathfield NSW 2135 Australia		Telephone: +61 29745 4700 Telefax: +61 29745 8450 Telex:
Distribution and subscription from:		Standards Australia PO Box 1055 Strathfield NSW 2135 Australia		Telephone: +61 29745 4700 Telefax: +61 29745 8450 Telex:

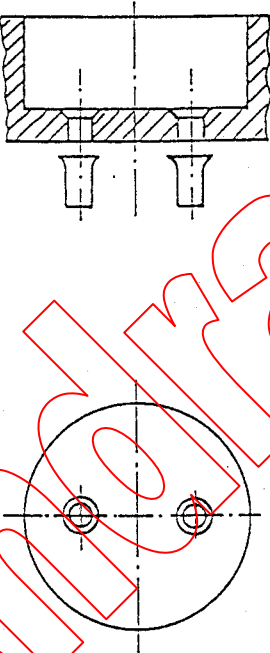
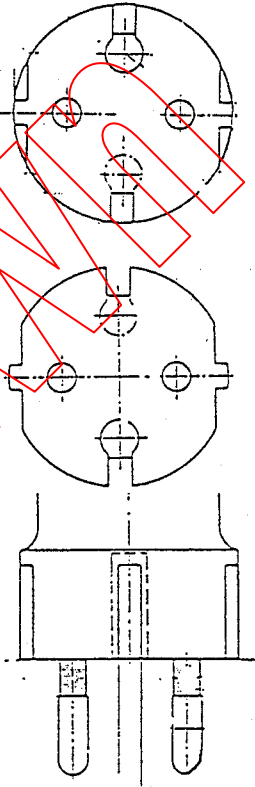
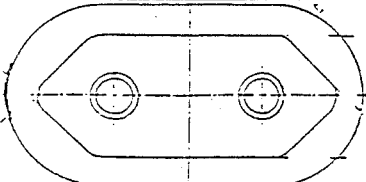
CEI 60083	SYSTÈME NATIONAL UTILISÉ EN AUTRICHE		AT 1 de AT 5	
			Date: 1994-06-13	
Nombre de poles	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
2P+T	250	10/16 or 16~		
				  ÖNORM E 6623
2P +T	250	10/16 or 16~	ÖNORM E 6622 partie 1 Type A ÖNORM E 6622 partie 2 Type B ÖNORM E 6622 partie 4 (mobile) ÖNORM E 6622 partie 9 (avec obturateur) ÖNORM E 6622 partie 10 (pour intégration dans les appareils)	ÖNORM E 6622 partie 7 (protégé contre les projections d'eau, mobile)
Pour la référence et plus d'informations, voir AT 5				

IEC 60083	NATIONAL SYSTEM USED IN AUSTRIA		AT 1 of AT 5	
			Date: 1994-06-13	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P + T	250	10/16 or 16~	  ÖNORM E 6622 part 1 Typ A ÖNORM E 6622 part 2 Typ B ÖNORM E 6622 part 4 (portable) ÖNORM E 6622 part 9 (shutter) ÖNORM E 6622 part 10 (for incorporating)	   ÖNORM E 6623
2P+T	250	10/16 or 16~	ÖNORM E 6622 part 8 splashproof portable	ÖNORM E 6622 part 7 (splashproof, portable)
For reference and further information, see AT 5				

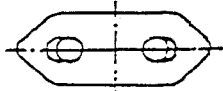
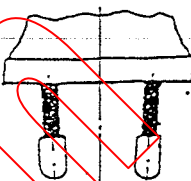
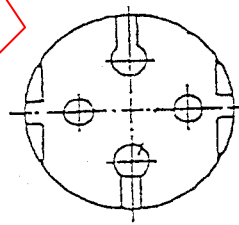
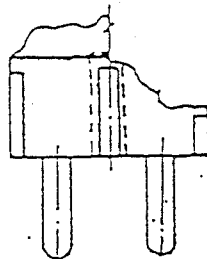
CEI 60083	SYSTÈME NATIONAL UTILISÉ EN AUTRICHE		AT 2 ^{de} AT 5	
			Date: 1994-06-13	
Nombre de poles	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
2P+T	250	2,5+ 10/16 or 16~	 ÖNORM E 6622 partie 3	
	250	2,5+ 10/16 or 16~	 ÖNORM E 6622 partie 3	
	250	10/16 or 16~	 ÖNORM E 6622 partie 3	
SOCLE MOBILE				
Pour la référence et plus d'informations, voir AT 5				

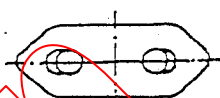
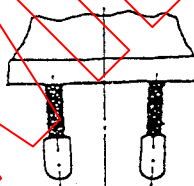
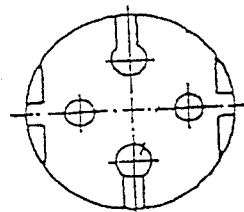
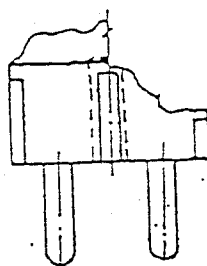
IEC 60083	NATIONAL SYSTEM USED IN AUSTRIA		AT 2 of AT 5
			Date: 1994-06-13
Number of Poles	Rated Values of Accessory		Sketch Designations
	Voltage V	Current A	Socket-outlets Plugs
2P+T	250	2,5+ 10/16 or 16~	 ÖNORM E 6622 part 3
	250	2,5+ 10/16 or 16~	 ÖNORM E 6622 part 3
	250	10/16 or 16~	 ÖNORM E 6622 part 3
PORTABLE SOCKET OUTLET			
For reference and further information, see AT 5			

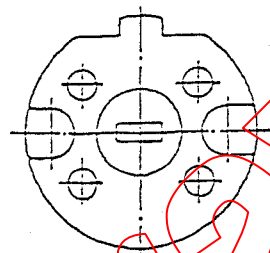
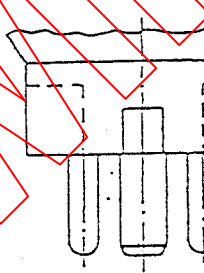
CEI 60083	SYSTÈME NATIONAL UTILISÉ EN		AT 3 de AT 5	
	AUTRICHE		Date: 1994-06-13	
Nombre de poles	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
2P	250	10/16 or 16~	 ÖNORM E 6621 Partie 1	 ÖNORM E 6624
2P	250	10/16 or 16~		ÖNORM E 6622 partie 6 (protégé contre les projections d'eau, mobile)
2P	250	2,5		Ö NORME 6622-11 (mobile)
Pour la référence et plus d'informations, voir AT 5				

IEC 60083	NATIONAL SYSTEM USED IN AUSTRIA		AT 3 of AT 5	
			Date: 1994-06-13	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P	250	10/16 or 16~	 ÖNORM E 6621 part 1	 ÖNORM E 6624
2P	250	10/16 or 16~		ÖNORM E 6622 part 6 (splashproof, portable)
2P	250	2,5		Ö NORME 6622-11 (portable)

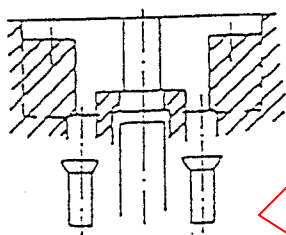
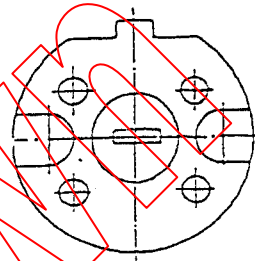
For reference and further information, see AT 5

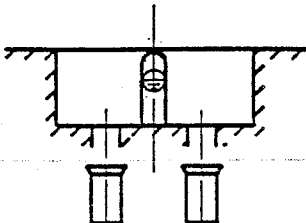
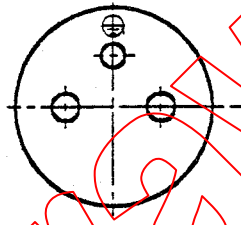
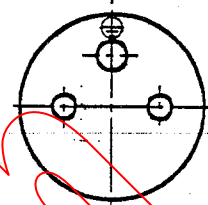
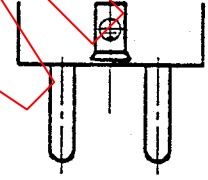
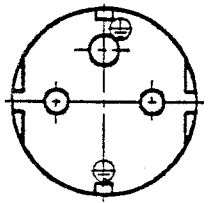
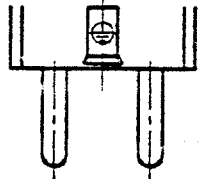
CEI 60083	SYSTÈME NATIONAL UTILISÉ EN AUTRICHE		AT 4 de AT 5 Date: 1994-06-13	
	Valeurs assignées de l'appareillage		Désignations des schémas	
Nombre de poles	Tension V	Courant A	Socles	Fiches
2P	250	2,5		  ÖVE-IG EN 50075   ÖNORM E 6620
La fiche de la page 4 est compatible avec le socle de la page 1				
Pour la référence et plus d'informations, voir AT 5				

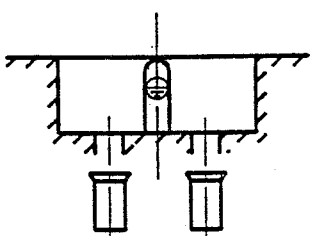
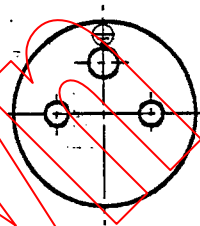
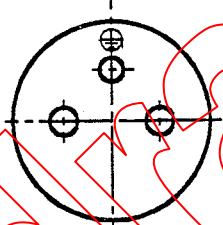
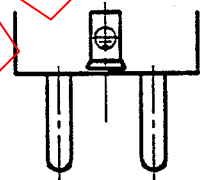
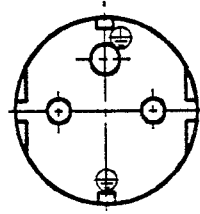
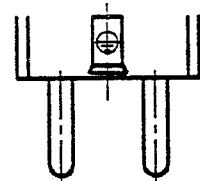
IEC 60083	NATIONAL SYSTEM USED IN AUSTRIA		AT 4 of AT 5	
			Date: 1994-06-13	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P	250	2,5		  ÖVE-IG EN 50075
				  ÖNORM E 6620
plug of page 4 is compatible with socket outlet of page 1				
For reference and further information, see AT 5				

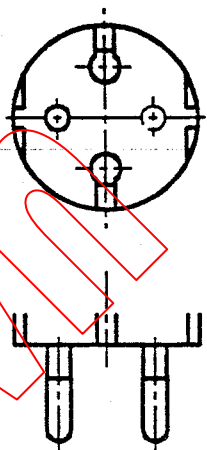
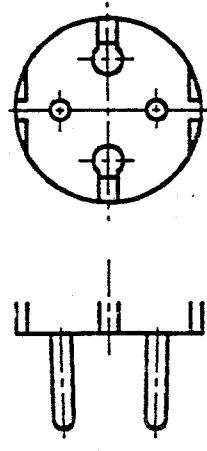
230/400	16		
		ÖNORM E 6610	ÖNORM E
	25	ÖNORM E 6612	ÖNORM E

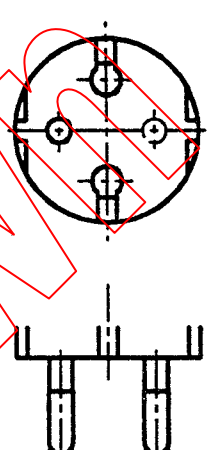
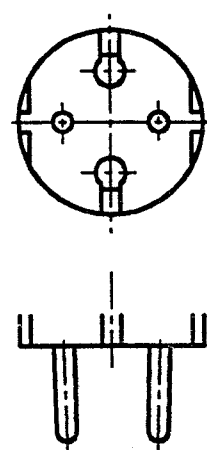
e de la norme nationale ou du règlement: ÖVE-IG 31

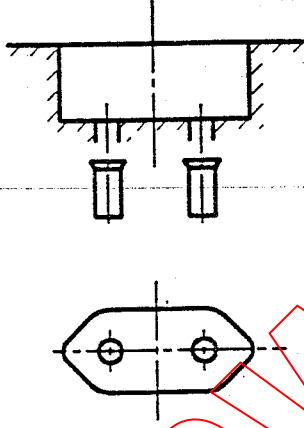
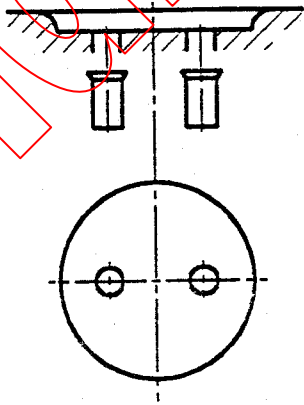
IEC 60083	NATIONAL SYSTEM USED IN AUSTRIA		AT 5 of AT 5	
			Date: 1994-06-13	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
3P+N+T	230/400			
		16	ÖNORM E 6610	ÖNORM E 6611
		25	ÖNORM E 6612	ÖNORM E 6613
Reference of National Standard or Regulation: ÖVE-IG 31				
Further Information Obtainable From :		ÖEK Eschenbachgasse 9 A-1010 Wien	Telephone: +43 1 587 63 73 Telefax: +43 1 586 74 08 Telex:	
Distribution and Subscription From :		ÖEK Eschenbachgasse 9 A-1010 Wien	Telephone: +43 1 587 63 73 Telefax: +43 1 586 74 08 Telex:	

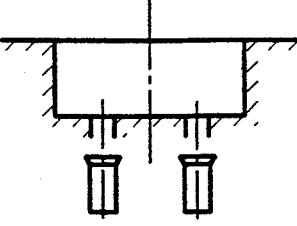
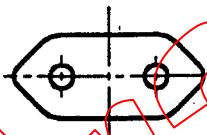
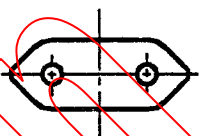
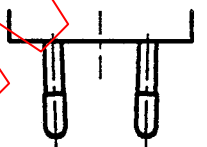
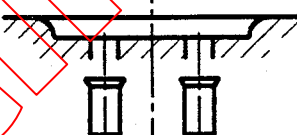
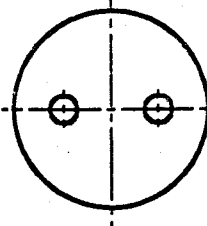
CEI 60083	SYSTEME NATIONAL UTILISE EN BELGIQUE		BE 1 de BE 5 Date: 1994-03-09	
Nombre de poles	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
2P + ⊕	250	16	  NBN C 61-112-1 V Fixe et mobile 1)	  NBN C 61-112-1 VI
			  NBN C 61-112-1 VII	
1) Les socles acceptent aussi les fiches conformes aux feuilles de norme VII, XVI et XVII de la NBN 61-112-1				
Pour la référence et plus d'informations, voir BE 5				

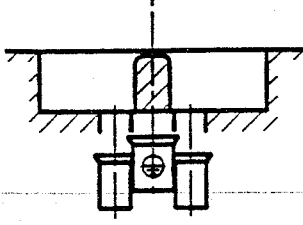
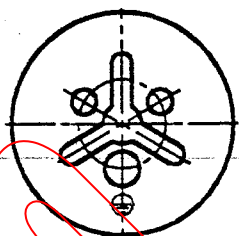
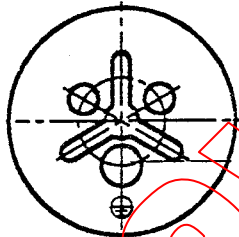
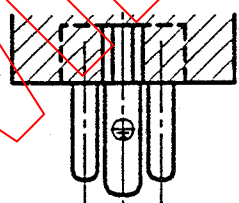
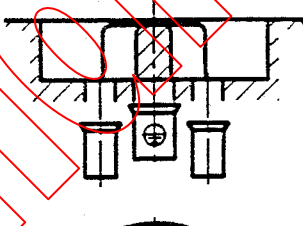
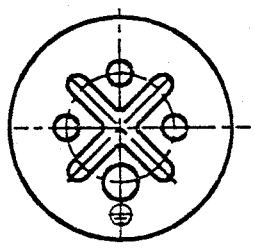
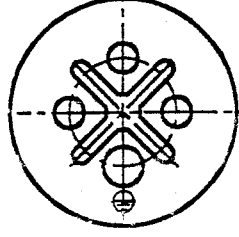
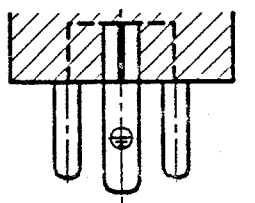
IEC 60083	NATIONAL SYSTEM USED IN BELGIUM		BE 1 of BE 5	
			Date: 1994-03-09	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P+⊕	250	16		
			 NBN C 61-112-1 V Fixed and portable 1)	 NBN C 61-112-1 VI
2P+⊕	250	16		  NBN C 61-112-1 VII
1) The socket-outlets also accept plugs according to Standard Sheet VII, XVI and XVII of NBN C 61-112-1.				
For reference and further information, see BE 5				

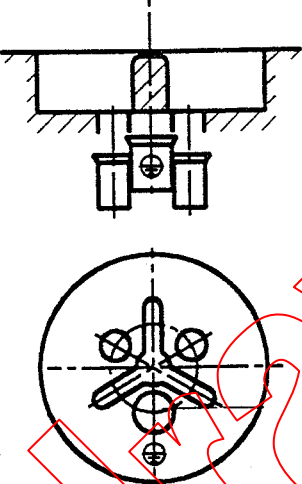
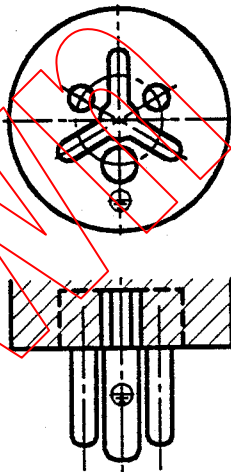
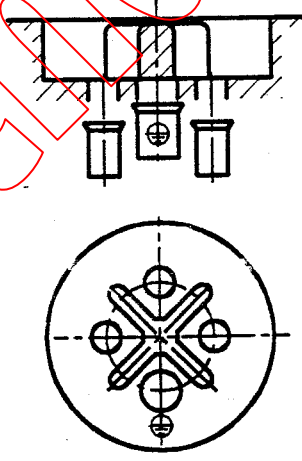
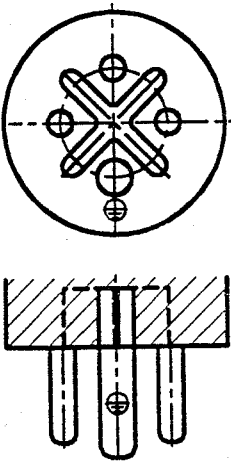
CEI 60083	SYSTEME NATIONAL UTILISE EN BELGIQUE		BE 2 de BE 5	
			Date: 1994-03-09	
Nombre de poles	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
2P	250	16		 NBN C 61-112-1 XVII
2P	250	2,5		 NBN C 61-112-1 XVI
Pour la référence et plus d'informations, voir BE 5				

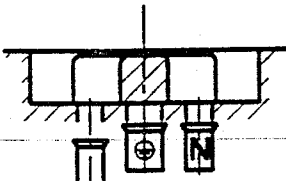
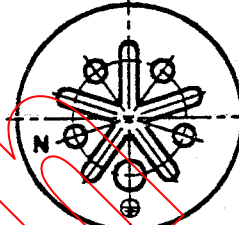
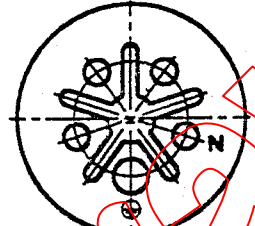
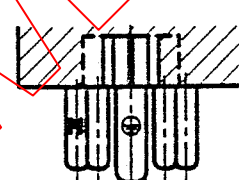
IEC 60083	NATIONAL SYSTEM USED IN BELGIUM		BE 2 of BE 5	
			Date: 1994-03-09	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P	250	16		 NBN C 61-112-1 XVII
2P	250	2, 5		 NBN C 61-112-1 XVI
For reference and further information, see BE 5				

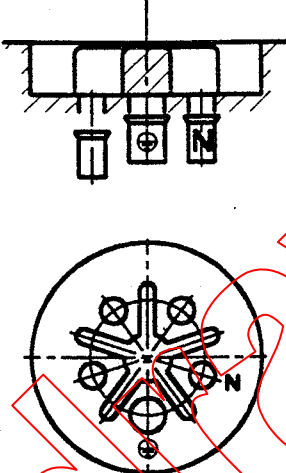
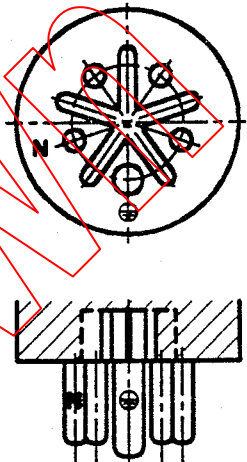
CEI 60083	SYSTEME NATIONAL UTILISE EN BELGIQUE		BE 3 de BE 5	
			Date: 1994-03-09	
Nombre de poles	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
2P	250	2,5	 NBN C 61-112-1 XXIII	 NBN C 61-112-1 XVI
2P +	250	16	 NBN C 61-112-1 I	
Pour la référence et plus d'informations, voir BE 5				

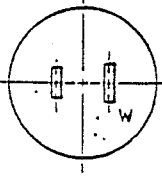
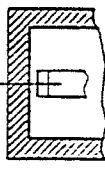
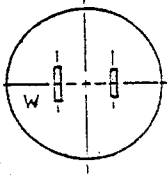
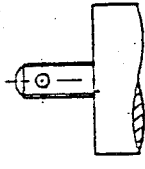
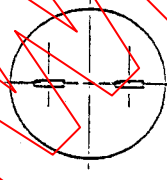
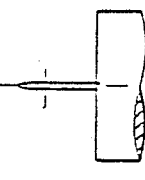
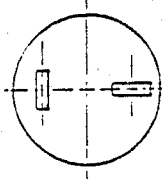
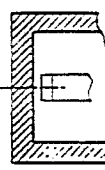
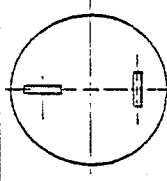
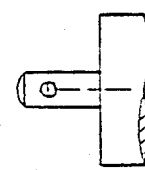
IEC 60083	NATIONAL SYSTEM USED IN BELGIUM		BE 3 of BE 5	
			Date: 1994-03-09	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P	250	2,5	  NBN C 61-112-1 XXIII	  NBN C 61-112-1 XVI
2P	250	16	  NBN C 61-112-1 I	
For reference and further information, see BE 5				

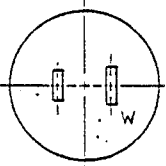
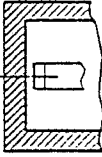
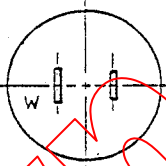
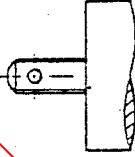
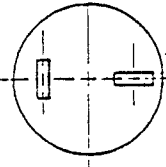
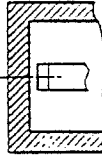
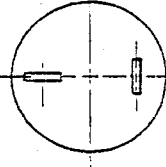
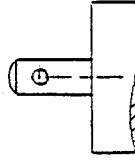
CEI 60083	SYSTEME NATIONAL UTILISE EN BELGIQUE		BE 4 de BE 5	
			Date: 1994-03-09	
Nombre de poles	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
2P + ⊕	415	16		
		32		
			NBN C 61-112-1 XXI	NBN C 61-112-1 XXII
3P + ⊕	415	16		
		32		
			NBN C 61-112-1 XXI	NBN C 61-112-1 XXII
Pour la référence et plus d'informations, voir BE 5				

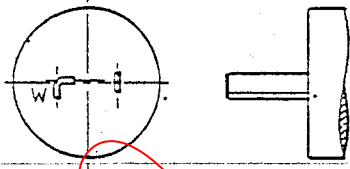
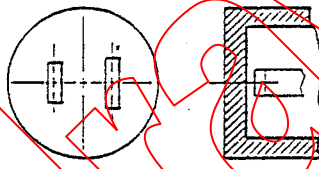
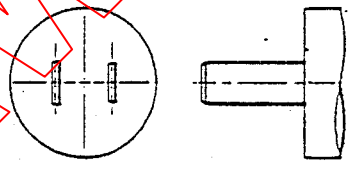
IEC 60083	NATIONAL SYSTEM USED IN BELGIUM		BE 4 of BE 5	
			Date: 1994-03-09	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P+⊕	415	16 32	 NBN C 61-112-1 XXI	 NBN C 61-112-1 XXII
3P+⊕	415	16 32	 NBN C 61-112-1 XXI	 NBN C 61-112-1 XXII
For reference and further information, see 'BE 5				

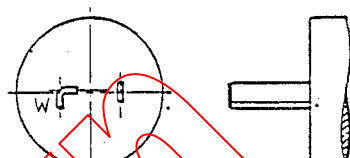
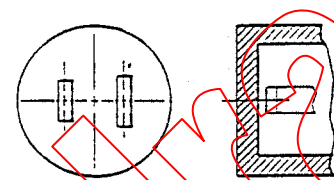
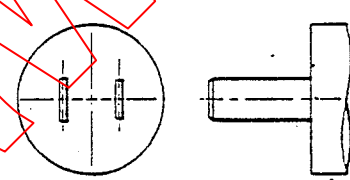
CEI 60083	SYSTEME NATIONAL UTILISE EN BELGIQUE		BE 5 de BE 5	
			Date: 1994-03-09	
Nombre de pôles	Valeurs assignées de l'appareillage		Désignations des schémas	
			Socles	Fiches
3P+N+⊕	415	16		
		32		
				
			NBN C 61-112-1 XXI	NBN C 61-112-1 XXII
Référence de la norme nationale ou du règlement				
NBN C 61 - 112 - 1 : Prises de courant pour usages domestiques et analogues				
Informations supplémentaires auprès de:		Comité Électrotechnique Belge Galerie Ravenstein 28 Bte 2 1000 Bruxelles		Téléphone: +32 2 5120028 Télécopie: +32 2 5024921 Télex
Diffusion et souscription auprès de:		Institut Belge de Normalisation Avenue de la Braconne, 29 1040 Bruxelles		Téléphone: + 32 2 7349205 Télécopie: +32 2 7334264 Télex

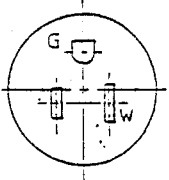
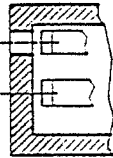
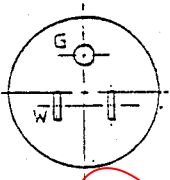
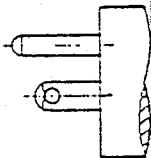
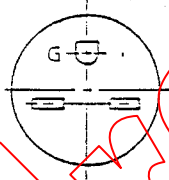
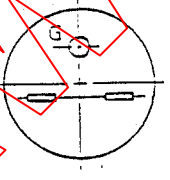
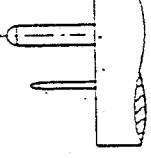
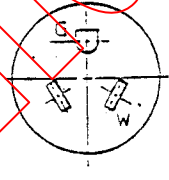
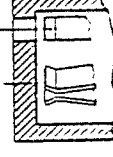
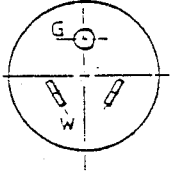
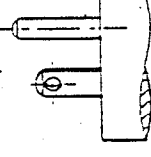
IEC 60083	NATIONAL SYSTEM USED IN BELGIUM		BE 5 of BE 5 Date: 1994-03-09	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
3P+N+⊕	415	16 32	 NBN C 61-112-1 XXI	 NBN C 61-112-1 XXII
Reference of National Standard or Regulation:				
NBN C 61-112-1 Plugs and socket-outlets for domestic and similar purposes.				
Further Information Obtainable From:	BELGIAN ELECTROTECHNICAL COMMITTEE GALERIE RAVENSTEIN 28, Bte 2 1000 BRUSSELS		Telephone: +32 2 5120028 Telefax: +32 2 5024921 Telex:	
Distribution and Subscription From:	INSTITUT BELGE DE NORMALISATION AVENUE DE LA BRABANCONNE, 29 1040 BRUXELLES		Telephone: +32 2 7349205 Telefax: +32 2 7334264 Telex:	

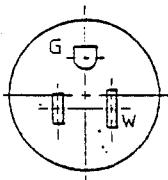
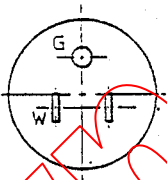
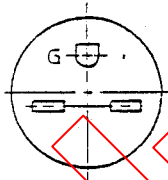
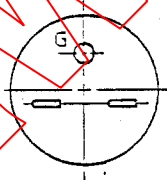
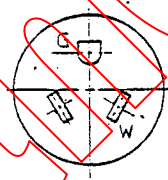
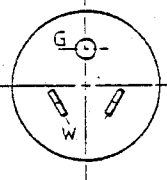
CEI 60083	SYSTÈME NATIONAL UTILISÉ AU CANADA		CA 1 de CA 11 Date:1993-04-01	
	Valeurs assignées de l'appareillage		Désignations des schémas	
Nombre de pôles	Tension V	Courant A	Socles	Fiches
1P + N	125	15	 	 
			NEMA 1-15 R Fixe et mobile	NEMA 1-15 P
2P	250	15	Pas de configuration de socle	 
				NEMA 2-15 P
2P	250	20	 	 
			NEMA 2-20 R Fixe et mobile	NEMA 2-20 P
NOTES: 1) X, Y, Z = Pôles W = N (Neutre) G (or $\oplus$) = Terre 2) La fiche "NEMA 1-15" peut être polarisée ou non polarisée 3) La fiche "NEMA 1-15" peut aussi s'insérer dans un socle "NEMA 5-15 R" (page 3) 4) La fiche "NEMA 2-15" s'insère dans un socle "NEMA 6-15 R" (page 3)				
Pour la référence et plus d'informations, voir CA 11				

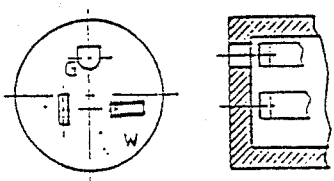
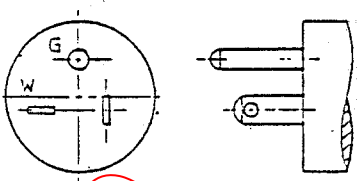
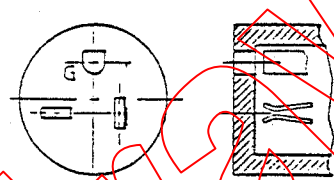
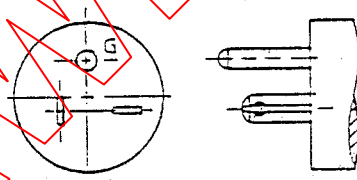
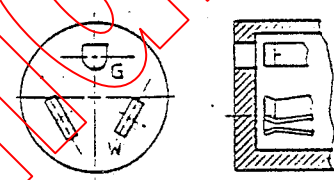
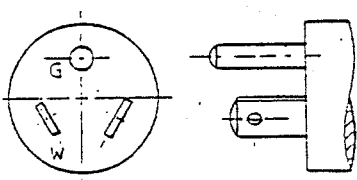
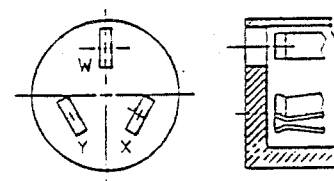
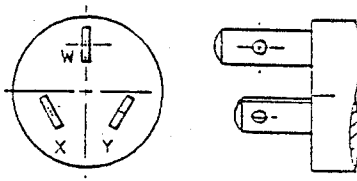
IEC 60083	NATIONAL SYSTEM USED IN CANADA		CA 1 of CA 11	
			Date: 1993-04-01	
Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS	
	V Voltage	A Current	SOCKET - OUTLETS.	PLUGS
1P + N	125	15	  NEMA 1-15 R Fixed and Portable	  NEMA 1-15 P
2 P	250	15	No socket-outlet configuration	
2 P	250	20	  NEMA 2-20 R Fixed and Portable	  NEMA 2-20 P
NOTES : 1) X, Y, Z = POLES ; W = N (Neutral) ; G (or ⊕) = Ground 2) Plug 'NEMA 1-15 P' CAN BE POLARIZED. OR NON - POLARIZED 3) Plug 'NEMA 1-15 P' also mates with Socket-Outlet 'NEMA 3-15 R' (on page 3) 4) Plug 'NEMA 2-15 P' mates with Socket-Outlet 'NEMA 6-15 R' (on page 3)				
For reference and further information, see CA 11				

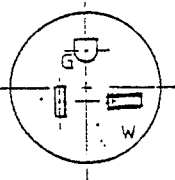
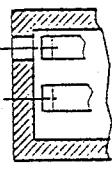
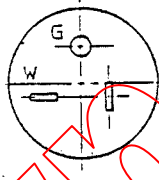
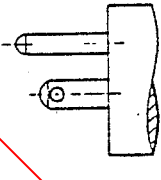
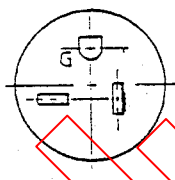
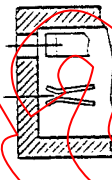
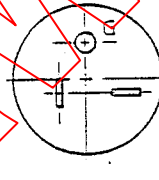
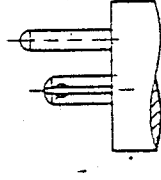
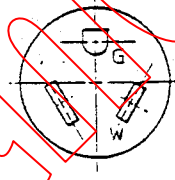
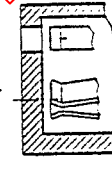
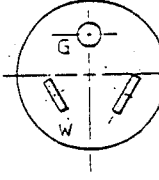
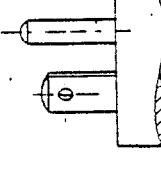
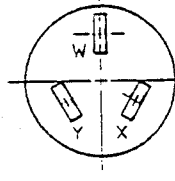
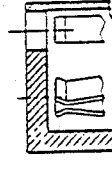
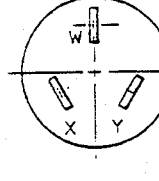
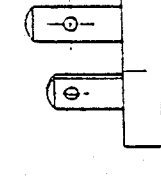
CEI 60083	SYSTÈME NATIONAL UTILISÉ AU CANADA		CA 2 de CA 11 Date:1993-04-01	
	Valeurs assignées de l'appareillage		Désignations des schémas	
Nombre de pôles	Tension V	Courant A	Socles	Fiches
1P + N	125	30		 NEMA 1-30P
			Pas de configuration de socle	
2P	250	30	 NEMA 2-30 R Fixe et mobile	 NEMA 2-30 P
NOTES: 1) X, Y, Z = Pôles W = N (Neutre) G (or ⊕) = Terre 2) La fiche "NEMA 1-30" s'insère dans un socle "NEMA 5-30 R" (page 5)				
Pour la référence et plus d'informations, voir CA 11				

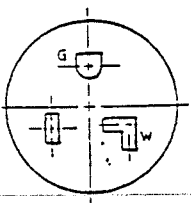
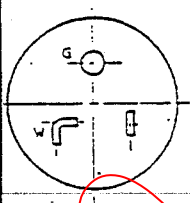
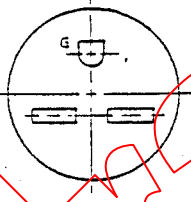
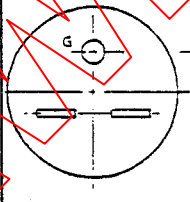
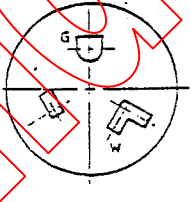
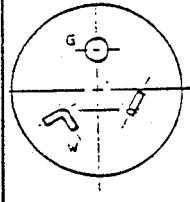
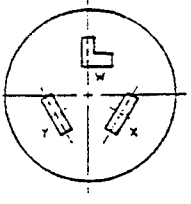
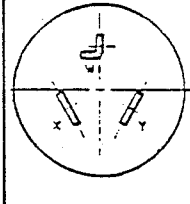
IEC 60083	NATIONAL SYSTEM USED IN CANADA		CA 2 of CA 11	
			Date: 1993-04-01	
Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS	
	V Voltage	A Current	SOCKET - OUTLETS	PLUGS
1P + N	125	30	No socket-outlet configuration	 NEMA 1-30 P
2 P	250	30	 NEMA 2-30 R Fixed and Portable	 NEMA 2-30 P
NOTES : 1) X, Y, Z = POLES ; W = N (Neutral) , G (or ⊕) = Ground 2) Plug 'NEMA 1-30 P' mates with Socket-Outlet 'NEMA 5-30 R' (on page 5)				
For reference and further information, see CA 11				

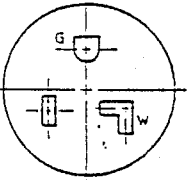
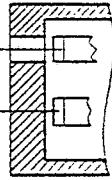
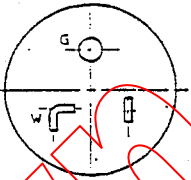
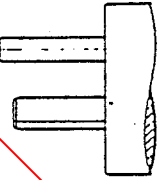
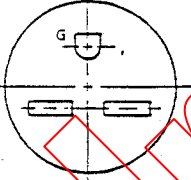
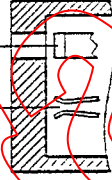
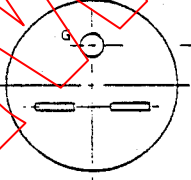
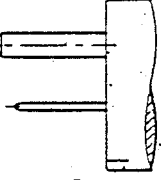
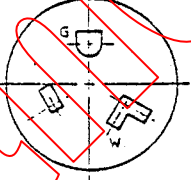
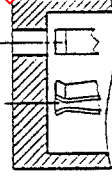
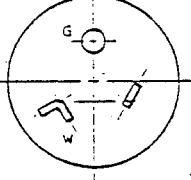
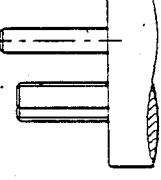
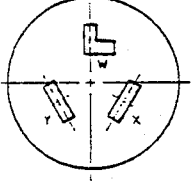
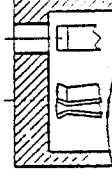
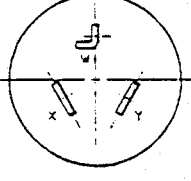
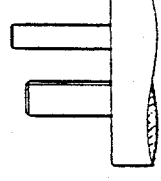
CEI 60083	SYSTÈME NATIONAL UTILISÉ AU CANADA		CA 3 de CA 11 Date:1993-04-01	
	Valeurs assignées de l'appareillage		Désignations des schémas	
Nombre de pôles	Tension V	Courant A	Socles	Fiches
1P + N + 	125	15	 	 
			NEMA 5-15 R Fixe et mobile	NEMA 5-15 P
2P+ 	250	15	 	 
			NEMA 6-15 R Fixe et mobile	NEMA 6-15 P
1P+ N + 	277 AC	15	 	 
			NEMA 7-15 R Fixe et mobile	NEMA 7-15 P
NOTES: 1) X, Y, Z = Pôles W = N (Neutre) G (or ) = Terre 2) Le socle "NEMA 5-15 R" reçoit aussi la fiche "NEMA 1-15 P" (page 1) 3) Le socle "NEMA 6-15 R" reçoit aussi la fiche "NEMA 2-15 P" (page 1)				
Pour la référence et plus d'informations, voir CA 11				

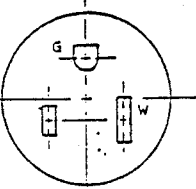
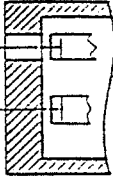
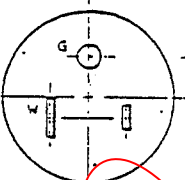
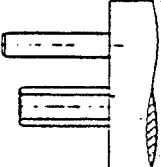
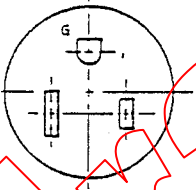
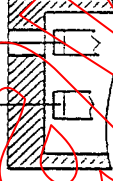
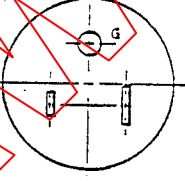
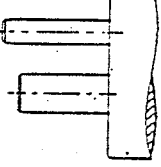
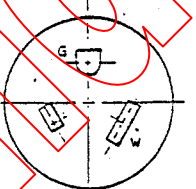
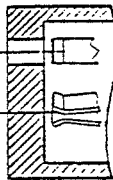
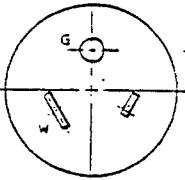
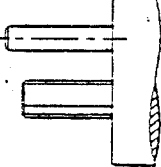
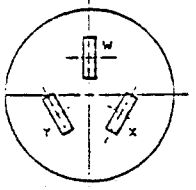
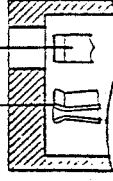
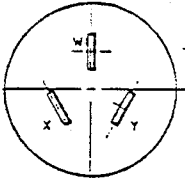
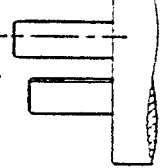
IEC 60083	NATIONAL SYSTEM USED IN CANADA		CA 3 of CA 11	
			Date: 1993-04-01	
Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS	
	V Voltage	A Current	SOCKET - OUTLETS	PLUGS
1P+N+⊕	125	15	 NEMA 5-15 R Fixed and Portable	 NEMA 5-15 P
2P+⊕	250	15	 NEMA 6-15 R Fixed and Portable	 NEMA 6-15 P
1P+N+⊕	277 AC	15	 NEMA 7-15 R Fixed and Portable	 NEMA 7-15 P
NOTES : 1) X, Y, Z = POLES , W = N (Neutral) , G (or ⊕) = Ground 2) Socket-Outlet 'NEMA 5-15 R' also mates with Plug 'NEMA 1-15 P' (on page 1) 3) Socket-Outlet 'NEMA 6-15 R' also mates with Plug 'NEMA 2-15 P' (on page 1)				
For reference and further information, see CA 11				

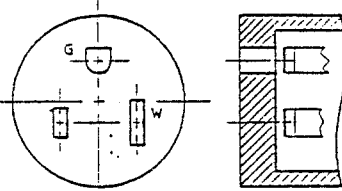
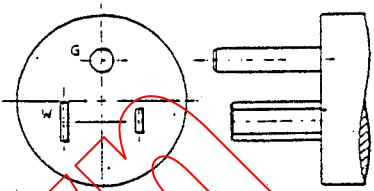
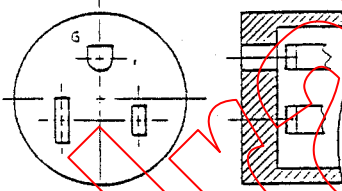
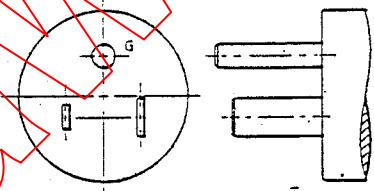
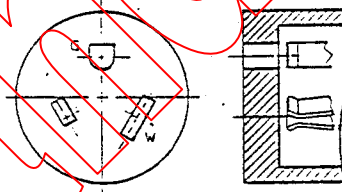
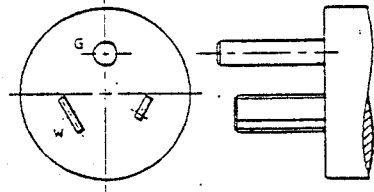
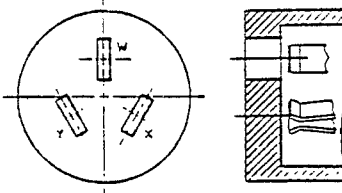
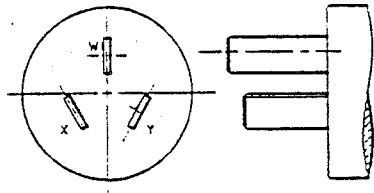
CEI 60083	SYSTÈME NATIONAL UTILISÉ AU CANADA		CA 4 de CA 11 Date:1993-04-01	
	Valeurs assignées de l'appareillage		Désignations des schémas	
Nombre de pôles	Tension V	Courant A	Socles	Fiches
1P + N+ ⊕	125	20		
2P+ ⊕	250	20		
1P+N+ ⊕	277 AC	20		
2P+ N	125/250	20		
NOTES: 1) X, Y, Z = Pôles W = N (Neutre) G (or ⊕) = Terre				
Pour la référence et plus d'informations, voir CA 11				

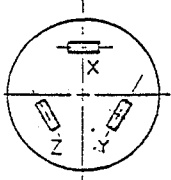
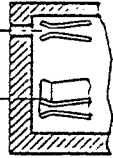
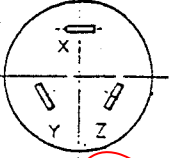
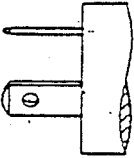
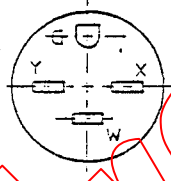
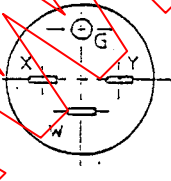
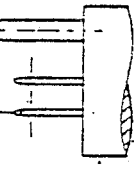
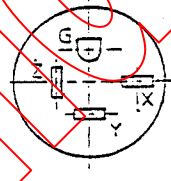
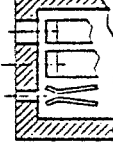
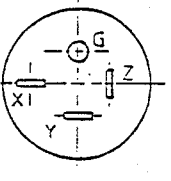
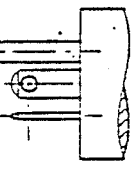
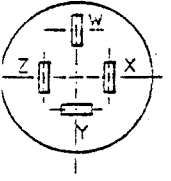
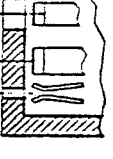
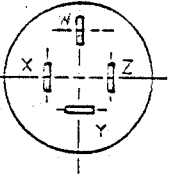
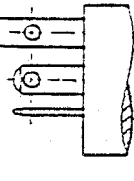
IEC 60083	NATIONAL SYSTEM USED IN CANADA		CA 4 of CA 11	
			Date: 1993-04-01	
Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS	
	V Voltage	A Current	SOCKET - OUTLETS	PLUGS
1P+N+⊕	125	20	  CSA 5-20 R Fixed and Portable	  NEMA 5-20 P
2P+⊕	250	20	  CSA 6-20 R Fixed and Portable	  NEMA 6-20 P
1P+N+⊕	277 AC	20	  NEMA 7-20 R Fixed and Portable	  NEMA 7-20 P
2P+N	125 / 250	20	  NEMA 10-20 R Fixed and Portable	  NEMA 10-20 P
NOTES : 1) X, Y, Z = POLES . W = N (Neutral) . G (or ⊕) = Ground				
For reference and further information, see CA 11				

CEI 60083	SYSTÈME NATIONAL UTILISÉ AU CANADA		CA 5 de CA 11	
			Date:1993-04-01	
	Valeurs assignées de l'appareillage		Désignations des schémas	
Nombre de pôles	Tension V	Courant A	Socles	Fiches
1P + N+ ⊕	125	30	 NEMA 5-30 R Fixe et mobile	 NEMA 5-30 P
2P+ ⊕	250	30	 NEMA 6-30 R Fixe et mobile	 NEMA 6-30 P
1P+N+ ⊕	277 AC	30	 NEMA 7-30 R Fixe et mobile	 NEMA 7-30 P
2P+ N	125/250	30	 NEMA 10-30 R Fixe et mobile	 NEMA 10-30 P
NOTES: 1) X, Y, Z = Pôles W = N (Neutre) G (or ⊕) = Terre 2) Le socle "NEMA 5-30 R" reçoit aussi la fiche NEMA "1-30 P" (page 2)				
Pour la référence et plus d'informations, voir CA 11				

IEC 60083	NATIONAL SYSTEM USED IN CANADA		CA 5 of CA 11	
			Date: 1993-04-01	
Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS	
	V Voltage	A Current	SOCKET - OUTLETS	PLUGS
1P+N+⊕	125	30	  NEMA 5-30 R Fixed and Portable	  NEMA 5-30 P
2P+⊕	250	30	  NEMA 6-30 R Fixed and Portable	  NEMA 6-30 P
1P+N+⊕	277 AC	30	  NEMA 7-30 R Fixed and Portable	  NEMA 7-30 P
2P+N	125 / 250	30	  NEMA 10-30 R Fixed and Portable	  NEMA 10-30 P
NOTES : 1) X, Y, Z = POLES. W = N (Neutral). G (or ⊕) = Ground 2) Socket-Outlet 'NEMA 5-30 R' also mates with Plug 'NEMA 1-30 P' (on page 2)				
For reference and further information, see CA 11				

CEI 60083	SYSTÈME NATIONAL UTILISÉ AU CANADA		CA 6 de CA 11 Date:1993-04-01	
	Valeurs assignées de l'appareillage		Désignations des schémas	
	Tension V	Courant A	Socles	Fiches
1P + N+ ⊕	125	50	  NEMA 5-50 R Fixe et mobile	  NEMA 5-50P
2P+ ⊕	250	50	  NEMA 6-50 R Fixe et mobile	  NEMA 6-50P
1P+N+ ⊕	277 AC	50	  NEMA 7-50 R Fixe et mobile	  NEMA 7-50 P
2P+ N	125/250	50	  NEMA 10-50 Fixe et mobile	  NEMA 10-50P
NOTES: 1) X, Y, Z = Pôles W = N (Neutre) G (or ⊕) = Terre				
Pour la référence et plus d'informations, voir CA 11				

IEC 60083	NATIONAL SYSTEM USED IN CANADA		CA 6 of CA 11	
			Date: 1993-04-01	
Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS	
	V Voltage	A Current	SOCKET - OUTLETS	PLUGS
1P+N+⊕	125	50	 NEMA 5-50 R Fixed and Portable	 NEMA 5-50 P
2P+⊕	250	50	 NEMA 6-50 R Fixed and Portable	 NEMA 6-50 P
1P+N+⊕	277 AC	50	 NEMA 7-50 R Fixed and Portable	 NEMA 7-50 P
2P+N	125 / 250	50	 NEMA 10-50 R Fixed and Portable	 NEMA 10-50 P
NOTES : 1) X, Y, Z = Poles . W = N (Neutral) . G (or ⊕) = Ground				
For reference and further information, see CA 11				

CEI 60083	SYSTÈME NATIONAL UTILISÉ AU CANADA		CA 7 de CA 11 Date:1993-04-01	
	Valeurs assignées de l'appareillage		Désignations des schémas	
Nombre de pôles	Tension V	Courant A	Socles	Fiches 
3P	250 Triphasé	15	 	 
			NEMA 11-15 R Fixe et mobile	NEMA 11-15 P
2P+N+⊕	125/250	15	 	 
			NEMA 14-15 R Fixe et mobile	NEMA 14-15 P
3P + ⊕	250 Triphasé	15	 	 
			NEMA 15-15 R Fixe et mobile	NEMA 15-15 P
3P + N	120/208 Triphasé Y	15	 	 
			NEMA 18-15 R Fixe et mobile	NEMA 18-15 P
NOTES: 1) X, Y, Z = Pôles W = N (Neutre) G (or ⊕) = Terre 2) La fiche NEMA "11-15 P" s'insère aussi dans un socle NEMA "11-20 " (page 8)				
Pour la référence et plus d'informations, voir CA 11				