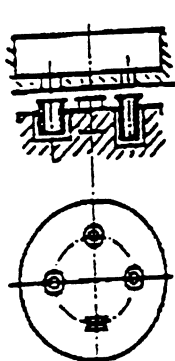
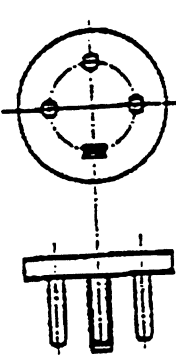
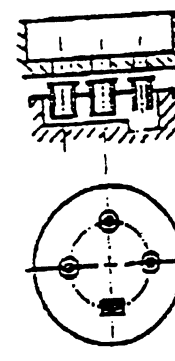
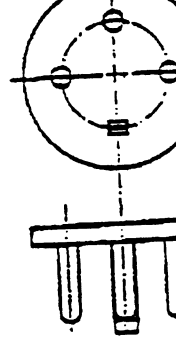
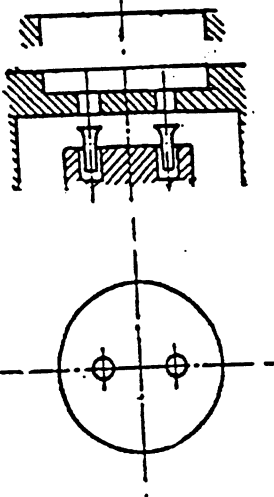
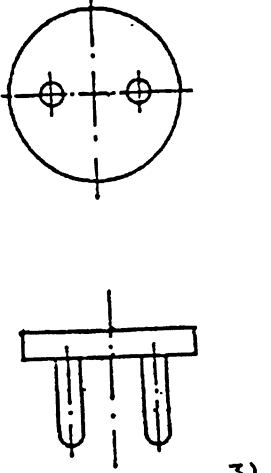
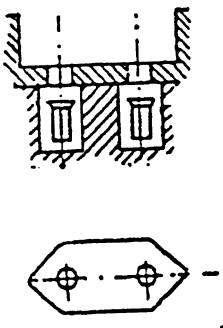
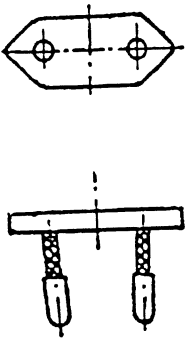
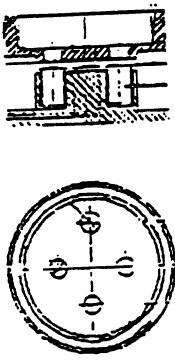
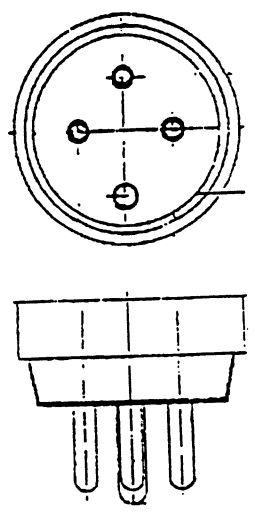
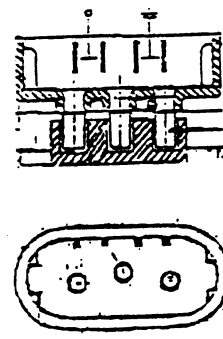
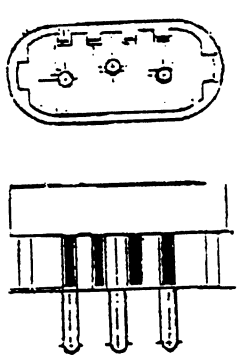
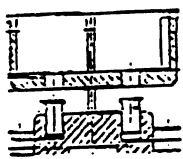
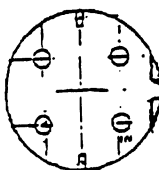
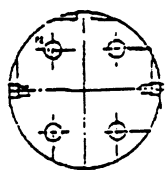
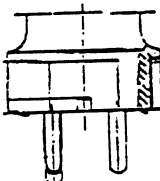


IEC 60083	NATIONAL SYSTEM USED IN PORTUGAL		PT 6 of PT 8 Date: 1995-08-15	
	Number of poles	Rated values of accessory		Sketch designations
		Voltage V	Current A	Socket-outlets
3P + ⊕	400	20	 <p>NP 1260 Standard sheet XX</p>	 <p>NP 1260 Standard sheet XXI</p>
3P- ⊕	400	32	 <p>NP 1260 Standard sheet XXII</p>	 <p>NP 1260 standard sheet XXIII</p>

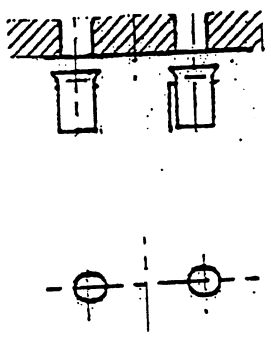
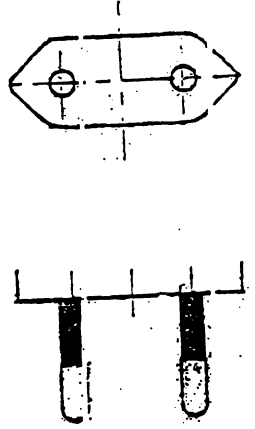
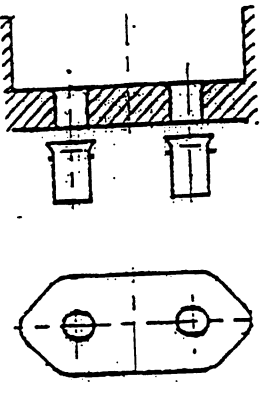
For reference and further information, see PT 8

IEC 60083	NATIONAL SYSTEM USED IN POLAND		Page: 4 of 5 Date: 94-11-28	
	Number of Poles	Rated Values of Accessory		Sketch Designations
		Voltage V	Current A	Socket-outlets
2P	250	10/16	 <p>1) BN-88/3064-18 Fig.1 Fixed and portable</p>	 <p>3) BN-88/3064-20 Fig.1</p>
2P	250	2,5	 <p>2) BN-81/3064-30 Fixed and portable</p>	 <p>BN-88/3064-21 Fig.2</p>
<p>1) The socket-outlet also accept plugs according to BN-88/3064-20 Fig.2,3 and BN-88/3064-21 Fig.1,2,3. 2) Only plug according to BN-88/3064-21 Fig.2 can enter. 3) Plugs having 4mm pins are marked with the rated current 6 or 10A.</p>				
For reference and further information, see page 5				

IEC 60083	NATIONAL SYSTEM USED IN PORTUGAL		PT 7 of PT 8	
			Date: 1995-08-15	
Number of poles	Rated values of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
3P+⊕	400	10	 NP 1260 Standard sheet XIV	 NP 1260 Standard sheet XV
3P+N+⊕	400	10	 NP 1260 Standard sheet XVI	 NP 1260 Standard sheet XVII
For reference and further information, see PT 8				

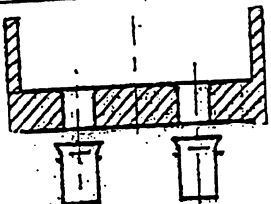
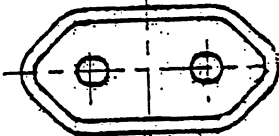

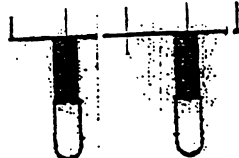
IEC 60083	NATIONAL SYSTEM USED IN PORTUGAL		PT 8 of PT 8 Date: 1995-08-15	
	Number of poles	Rated values of accessory		Sketch designations
		Voltage V	Current A	Socket-outlets
3P+N+⊕	400	16	  NP 1260 Standard sheet XVIII Portable only	  NP 1260 STD Sheet XIX
Reference of National Standard or Regulation: NP 1260 (1993)				
Further information obtainable from:	IPQ Rua C à Avenida dos 3 Vales		Telephone: +351 1 2948100 Telefax: +351 1 2948101 Telex:	
Distribution and subscription from:	2825 Monte da Caparica PORTUGAL		Telephone: Telefax: Telex:	

IEC 60083	National system used in Slovakia		SK 1	
			Date: 1996-10-10	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
<p>National system used in Slovakia is identical to that used in Czech Republic.</p> <p>Number of poles, rated values of accessory and sketch designations of CZ1 to CZ3 apply.</p>				
Referense of National Standard or Regulation:				
National standard of Slovakia: STN 35 4516 (identical to ČSN 35 4516) STN 35 4517 (identical to ČSN 35 4517)				
Further information obtainable from:	SEV/UNMS Štefanovičova 3 SK - 814 39 Bratislava Slovensko		Telephone: +42 7 794467 Telefax : +42 7 363751 Telex :	
Distribution and subscription from:	SLOVAK INSTITUTE FOR STANDARDIZATION Funds department Karloveská 63 SK -842 45 Bratislava Slovensko		Telephone: +42 7 725055 Telefax : +42 7 363751 Telex :	

IEC 60083	NATIONAL SYSTEM USED IN SPAIN		ES 1 of ES 8	
			Date: 1994-03-29	
	Number of poles	Rated value of accessory		Sketch designations
Voltage V		Current A	Socket-outlets	Plugs
2P	250	10	 <p>UNE 20 315 ESC 10-1a Fixed only (2)3)</p>	 <p>UNE 20 315 ESC 10-1b</p>
2P	250	10	 <p>UNE 20 315 ESC 10-1a Fixed only (2)3)</p>	

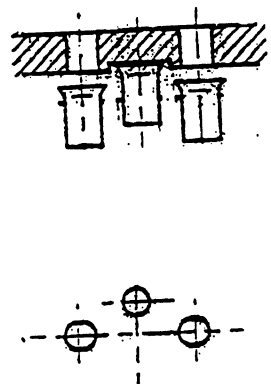
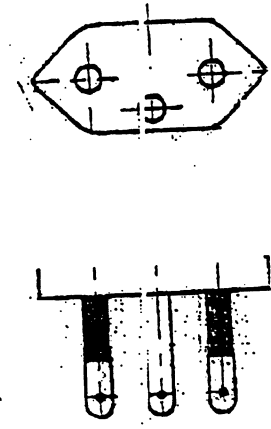
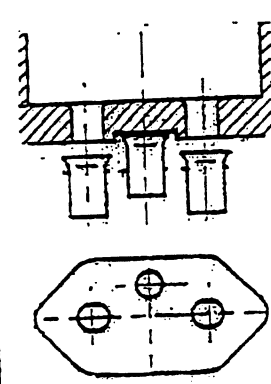
1) The recess depend on protective surface
 2) To be installed following Spanish wiring rules
 3) This socket-outlet shall accept plugs according to EN 50 075

For reference and futher information, see ES 8

IEC 60083	NATIONAL SYSTEM USED IN SPAIN		ES 2 of ES 8	
			Date: 1994-03-29	
	Number of poles	Rated value of accessory		Sketch designations
Voltage V		Current A	Socket-outlets	Plugs
2P	250	10	  UNE 20 315 ESC 10-1a Portable only 1)	  UNE 20 315 ESC 10-1b

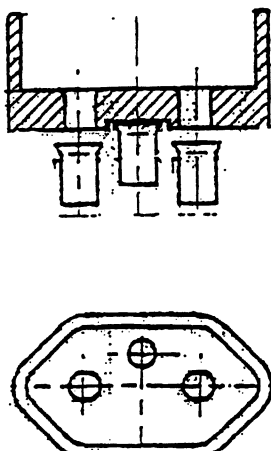
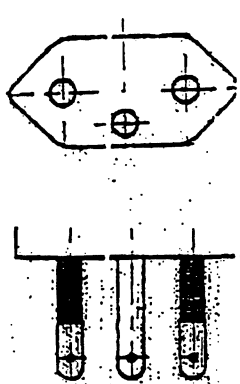
1) This socket-outlet shall accept plugs according to EN 50 075

For reference and further information, see ES 8

IEC 60083	NATIONAL SYSTEM USED IN SPAIN		ES 3 of ES 8	
	Rated value of accessory		Date: 1994-03-29	
Number of poles	Voltage V	Current A	Sketch designations	
			Socket-outlets	Plugs
2P + ⊕	250	10	 <p>UNE 20 315 ESB 10-5a Fixed only 1)2)3)</p>	
2P + ⊕	250	10	 <p>UNE 20 315 ESB 10-5a Fixed only 1)2)3)</p>	<p>UNE 20 315 ESC 10-1b</p>

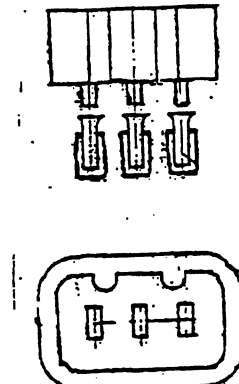
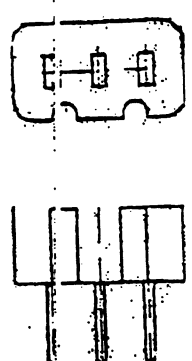
- 1) The recess depend on protective surface
- 2) To be installed following Spanish wiring rules
- 3) This socket-outlet shall accep plugs according to EN 50 075 and standard she:s ESC 10-1b

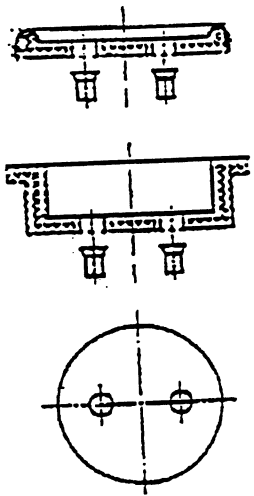
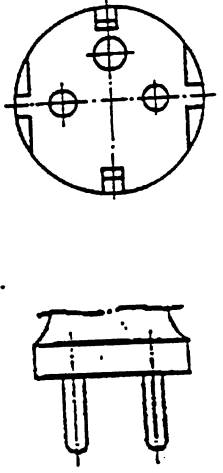
For reference and futher information, see ES 8

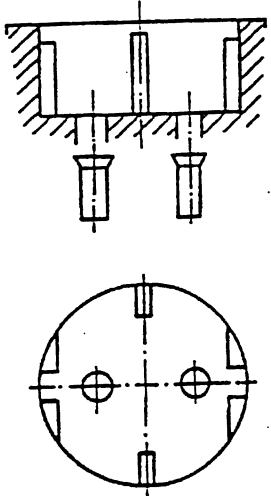
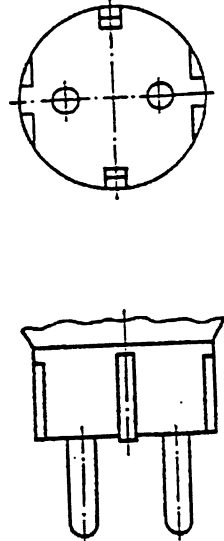
IEC 60083	NATIONAL SYSTEM USED IN SPAIN		ES 4 of ES 8	
			Date: 1994-03-29	
Number of poles	Rated value of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P+⊕	250	10	 <p>UNE 20 315 ES 10-5a Portable only ¹⁾</p>	 <p>UIE 20 315 ES 10-5b</p>

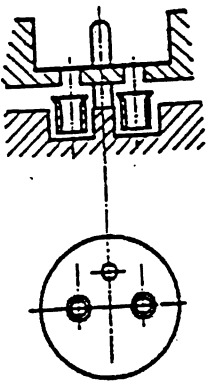
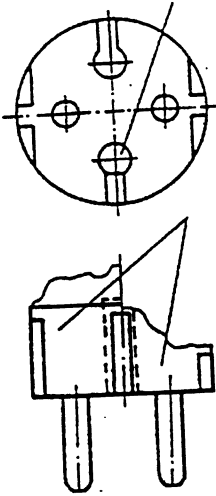
1) This socket-outlet shall accept plugs according to EN 50 075 and standard sheets ESC 10-1b

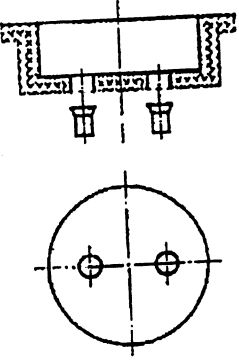
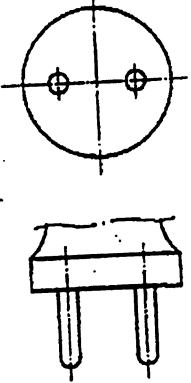

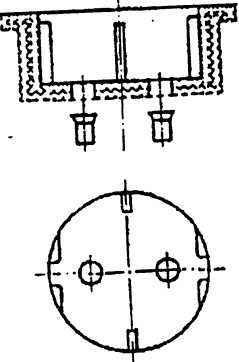
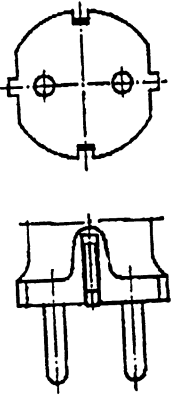
For reference and further information, see ES 8


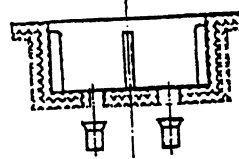
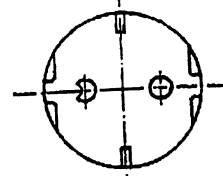
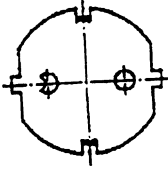
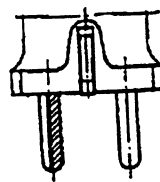

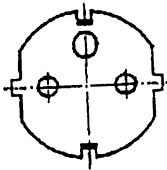
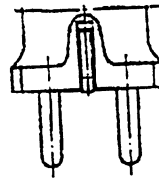
IEC 60083	NATIONAL SYSTEM USED IN SPAIN		ES 5 of ES 8	
	Rated value of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P+ ⊕	250	25	 <p>UNE 20 315 EBB 25-5a Fixed only</p>	 <p>UNE 20 315 ISB 25-5b</p>
For reference and further information, see ES 8				


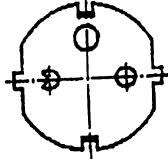
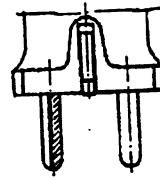
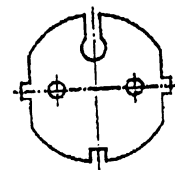
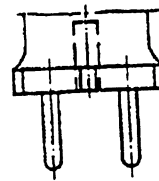
IEC 60083	National System used in SPAIN		ES 6 of ES 8	
			Date 1994-03-29	
Number of poles	Rated value of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
2	250	16	 <p>UNE 20 315 C1a Class 0 Installations only</p>	 <p>UNE 20 315 C1b Class 0 equipment only</p>
For reference and further information, see ES 8				

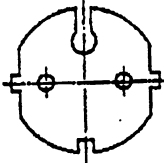
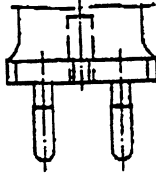
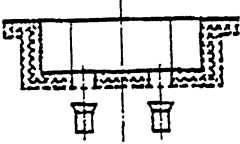
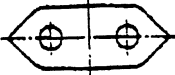
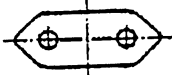
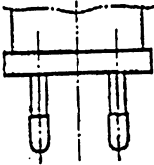
IEC 60083	National System used in SPAIN		ES 7 of ES 8	
			Date 1994-03-29	
Number of poles	Rated value of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P+T	250	16	 <p>UNE 20 315 C2a Fixed and portable</p>	 <p>UNE 20 315 C2b Fixed and portable</p>
For reference and further information, see ES 8				

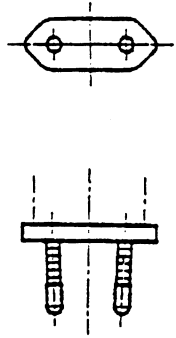
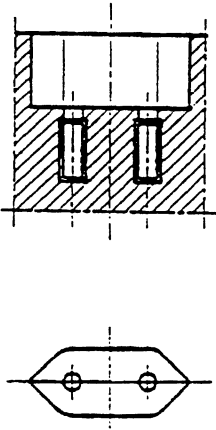
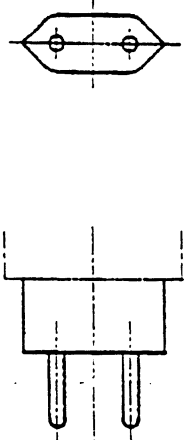
IEC 60083	National System used in SPAIN		ES 8 of ES 8	
			Date 1994-03-29	
Number of poles	Rated value of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P+T	250	10/16	 UNE 20 315 C3a Polarized Systems	 UNE 20 315 C3b
2P	400	20		
Further information obtainable from:			AENOR Fernández de la Hoz, 52 28010 Madrid SPAIN	Telephone: + 13 10 48 51 Telefax: + 13 10 49 76

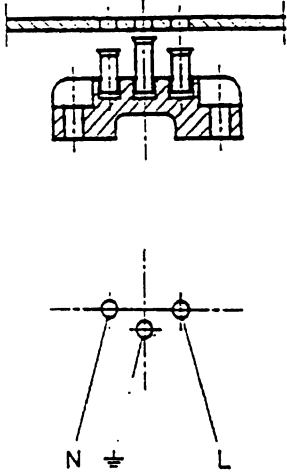
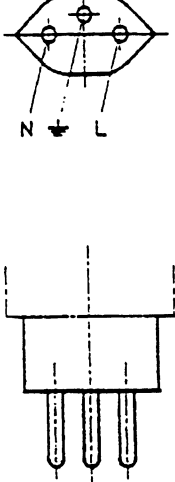
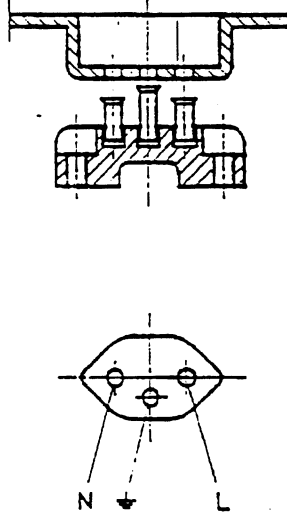
IEC 60083	NATIONAL SYSTEM USED IN SWEDEN		SE 1 of SE 4	
			Date: 1993-06-20	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2	250	16	 <p>CEE 7 Standard sheet I Fixed and portable</p>	 <p>CEE 7 Standard sheet II</p>
2 + 	250	16	 <p>CEE 7 Standard sheet III Fixed and portable</p>	 <p>CEE 7 Standard sheet IV</p>
For reference and further information, see SE 4				

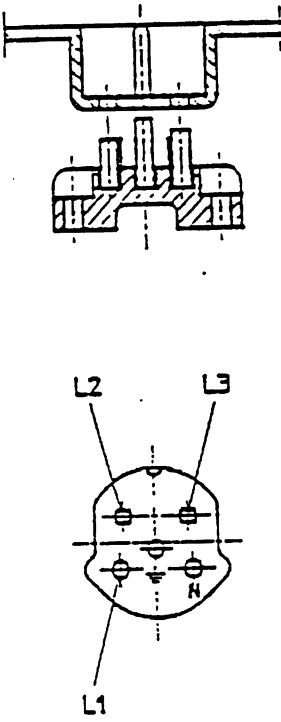
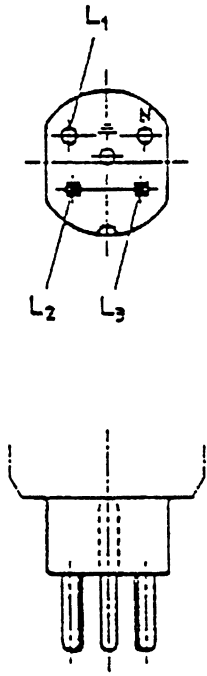
IEC 60083	NATIONAL SYSTEM USED IN SWEDEN		SE 2 of SE 4	
			Date: 1993-06-20	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2 + 	250	16	  EMKO-TUI(23B-sec)001/90 Standard sheet IIIA Fixed and portable	  EMKO-TUI(23B-sec)001/90 Standard sheet IV A
2 + 	250	16		  CEE 7 Standard sheet VII
For reference and further information, see SE 4				

IEC 60083	NATIONAL SYSTEM USED IN SWEDEN		SE 3 of SE 4	
			Date: 1993-06-20	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2 + 	250	16		  EMKO-TUI(23B-sec)001/90 Standard sheet VII A
2	250	2,5		  CEE 7 Standard sheet XVI
For reference and further information, see SE 4				

IEC 60083	NATIONAL SYSTEM USED IN SWEDEN		SE 4 of SE 4 Date: 1993-06-20	
	Number of Poles	Rated Values of Accessory		Sketch Designations
		Voltage V	Current A	Socket-outlets
2	250	16		  CEE 7 Standard sheet XV8
2	250	2,5	  EMKO-TUI(231-sec)SF107/82	  EN 50 075
Reference of National Standard or Regulation:				
Further Information Obtainable From :		SEK Box 1284 S-164 28 KISTA SWEDEN		Telephone: +46 8 750 78 20 Telefax: +46 8 751 84 70 Telex: 8126725 SEK.ELNORM
Distribution and Subscription From :		SIS Box 3295 S-103 66 STOCKHOLM SWEDEN		Telephone: +46 8 613 52 00 Telefax: +46 8 11 70 35 Telex: 17453 SIS S

IEC 60083		National system used in SWITZERLAND		CH1 of CH3 Date: 1995-08-01	
Number of poles	Rated values of accessory		Socket-outlets		Plugs
	Voltage V	Current A	Sketch Designations		Sketch Designations
2P	250	2,5			 EN 50075
Reference of National Standard or Regulation: SEV/ASE 1114					
2P	250	10	 SEV/ASE 6533-1 Type 11 Portable only		 SEV/ASE 6533-2 Type 11
1) The socket-outlet also accepts plugs according to EN 50075					
For reference and further information, see CH3					

IEC 60083		National system used in SWITZERLAND		CH2 of CH3
				Date: 1995-08-01
Number of poles	Rated values of accessory		Socket-outlets	Plugs
	Voltage V	Current A	Sketch Designations	Sketch Designations
2P + \perp	250	10	 <p>SEV/ASE 6534-1 1) Type 12 Fixed only in dry location</p>	 <p>SEV/ASE 6534-2 Type 12</p>
2P + \perp	250	10	 <p>SEV/ASE 6535 2.) Type 13 (wet location)</p>	
<p>1) The socket-outlet also accepts plugs according to EN 50075 and SEV/ASE T.11 2) The socket-outlet accepts plugs according to EN 50075 SEV/ASE, Type 11 and Type 12</p>				
<p>For reference and further information, see CH3</p>				

IEC 60083	NATIONAL SYSTEM USED IN		CH3 of CH3	
			Date: 1995-08-01	
Number of poles	Rated values of accessory		Sketch designations	
	Voltage V	Current A	Socket-outlets	Plugs
3P + N + ↗	400	10	 <p>SEV/ASE 6532-1 3) Type 15</p>	 <p>SEV/ASE 6532-2 Type 15</p>
Reference of National Standard or Regulation:				
3) The socket-outlet also accepts plugs according to EN 50075, SEV/ASE Type 11 and Type 12.				
Further information obtainable from:		Swiss Electrotechnical Committee Luppenstrasse 1 CH-8320 Fehraltorf		Telephone: +41-1-9561111 Telefax: +41-1-9561190 Telex:
Distribution and subscription from:		Swiss Electrotechnical Committee Drucksachenverwaltung CH-8320 Fehraltorf		Telephone: +41-1-9561111 Telefax: +41-1-9561190 Telex:

Annex A
Instructions
for
additional contributions and revisions

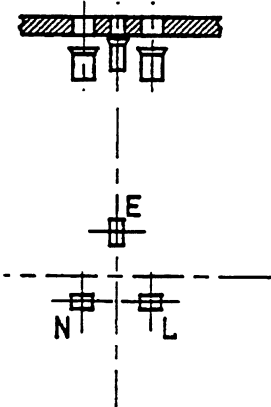
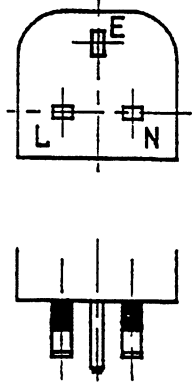
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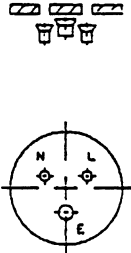
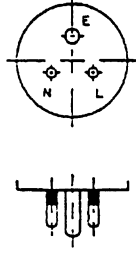
	Page
Instructions	II
Examples of completed forms.....	V
Forms	VII

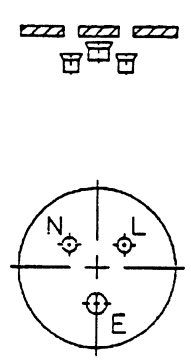
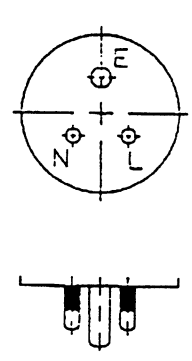
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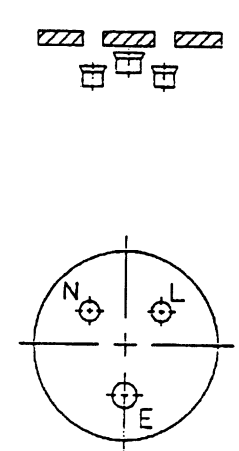
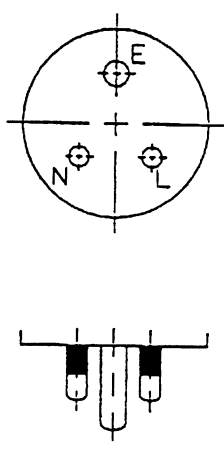
The contents of the information forms is the responsibility of the National Committees of the countries in question. The instructions on the following pages should be adhered to.

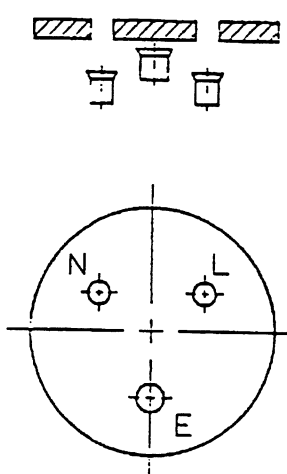
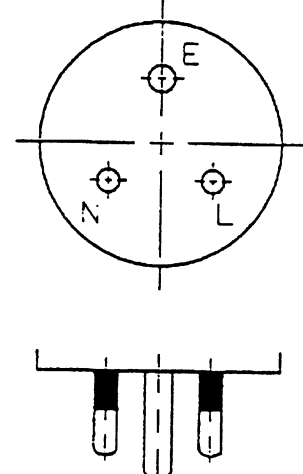
Please note that the information supplied by the National Committees will be directly included in the published document and will not be editorially modified or redrawn. It is therefore important that the submission be prepared to the highest possible standard.

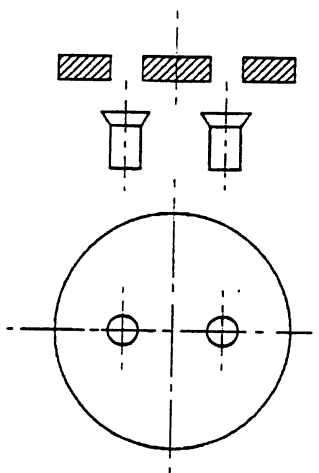
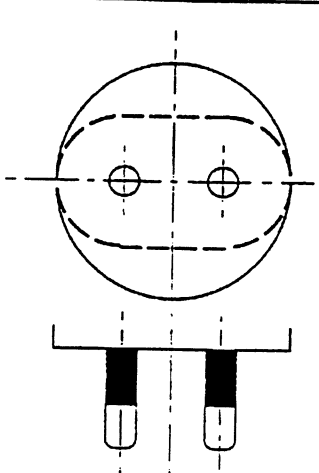
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			Date: 1993-01-04	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P + ⊕	240/250	13	 <p>BS.1363 FIXED AND PORTABLE</p>	 <p>BS.1363</p>
Reference of National Standard or Regulation: BS.1363				
<p>1 SOCKET-OUTLET MUST BE SHUTTERED. 2 FOR USE ON RING MAIN CIRCUITS.</p>				
For reference and further information, see GB 6				


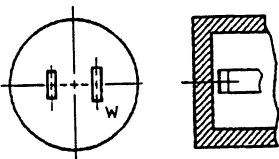
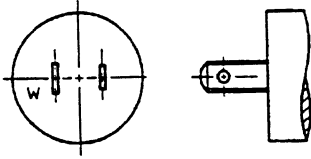
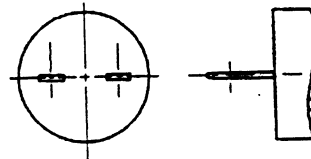
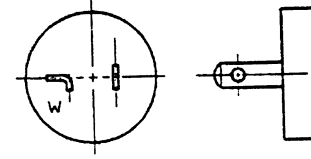
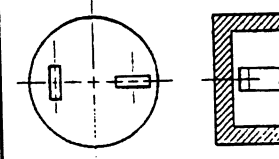
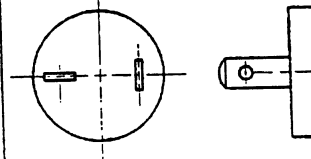
IEC 60083	NATIONAL SYSTEM USED IN UNITED KINGDOM		GB 2 of GB 6	
			Date: 1993-01-04	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P + ⊕	250	2	 <p>BS.546 FIXED AND PORTABLE</p>	 <p>BS.546</p>
Reference of National Standard or Regulation: BS.546				
1. Plug pins may be sleeved or unsleeved. 2. This standard sheet covers fused plugs to BS. 546. 3. Socket-outlets may be switched or unswitched.				
For reference and further information, see GB 6				

IEC 60083	NATIONAL SYSTEM USED IN UNITED KINGDOM		GB 3 of GB 6	
			Date: 1993-01-04	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P + ⊕	250	5	 <p>BS.546 FIXED AND PORTABLE</p>	 <p>BS.546</p>
Reference of National Standard or Regulation: BS.546				
1. Plug pins may be sleeved or unsleeved. 2. This standard sheet covers fused plugs to BS. 546. 3. Socket-outlets may be switched or unswitched.				
For reference and further information, see GB 6				

IEC 60083	NATIONAL SYSTEM USED IN UNITED KINGDOM		GB 4 of GB 6	
			Date: 1993-01-04	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P + ⊕	250	15	 <p>BS.546 FIXED AND PORTABLE</p>	 <p>BS.546</p>
Reference of National Standard or Regulation: BS.546				
1. Plug pins may be sleeved or unsleeved. 2. This standard sheet covers fused plugs to BS. 546. 3. Socket-outlets may be switched or unswitched.				
For reference and further information, see GB 6				


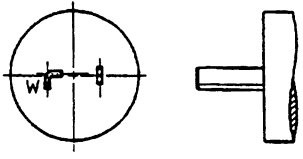
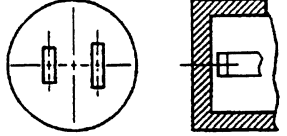
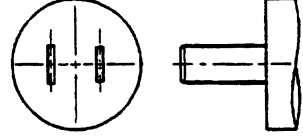
IEC 60083	NATIONAL SYSTEM USED IN UNITED KINGDOM		GB 5 of GB 6	
			Date: 1993-01-04	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket-outlets	Plugs
2P + ⊕	250	30	 <p>BS.546 FIXED AND PORTABLE</p>	 <p>BS.546</p>
Reference of National Standard or Regulation: BS.546				
<p>1. Plug pins may be sleeved or unsleeved. 2. This standard sheet covers fused plugs to BS. 546. 3. Socket-outlets may be switched or unswitched.</p>				
For reference and further information, see GB 6				

IEC 60083	NATIONAL SYSTEM USED IN UNITED KINGDOM		GB 6 of GB 6	
			Date: 1993-01-04	
Number of Poles	Rated Values of Accessory		Sketch Designations	
	Voltage V	Current A	Socket - outlets	Plugs
2 P	200/250	0.2	 <p>BS4573 2 FIXED ONLY</p>	 <p>BS4573 1</p>
Reference of National Standard or Regulation: BS4573, SI 603				
1 Socket-outlet must be shuttered and must incorporate a current-limiting device.				
2 Socket-outlet for Shavers only.				
Futher Information Obtainable From:	BSI Linford Wood Milton Keynes MK14 6LE United Kingdom		Telephone: +44 908 22 00 22 Telefax: +44 908 32 08 56 Telex: 825777 BSI MKG	
Distribution and Subscription From:	BSI Linford Wood Milton Keynes MK14 6LE United Kingdom		Telephone: +44 908 22 00 22 Telefax: +44 908 32 08 56 Telex: 825777 BSI MKG	

IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 1 of US 11	
	Rated Values of Accessory		Date: 1993-04-01	
Number of POLES	SKETCH DESIGNATIONS		Projection 	
	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	 NEMA 2-15 P
1P + N	125	20	No socket-outlet configuration	 NEMA 1-20 P
2 P	250	20	 NEMA 2-20 R Fixed and Portable	 NEMA 2-20 P


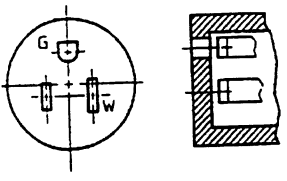
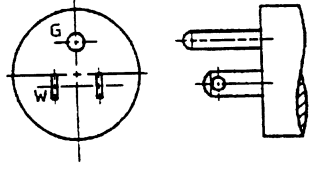
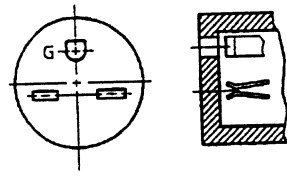
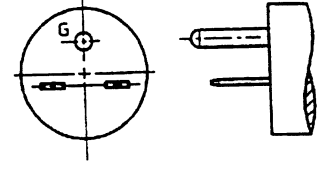
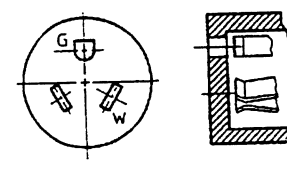
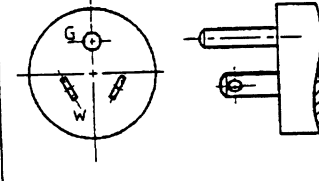
NOTES : 1) X, Y, Z = POLES . W = N (Neutral) . G (or ⊕) = Ground
 2) Plug 'NEMA 1-15 P' CAN BE POLARIZED, OR NON - POLARIZED
 3) Plug 'NEMA 1-15 P' also mates with Socket-Outlet 'NEMA 5-15 R' (on page 3)
 4) Plug 'NEMA 2-15 P' mates with Socket-Outlet 'NEMA 6-15 R' (on page 3)
 5) Plug 'NEMA 1-20 P' mates with Socket-Outlet 'NEMA 5-20 R' (on page 4)

For reference and further information, see **US 11**

IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 2 of US 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	


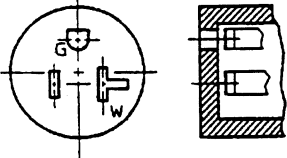
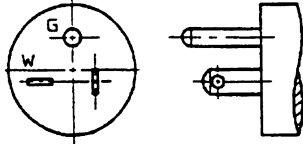
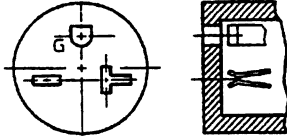
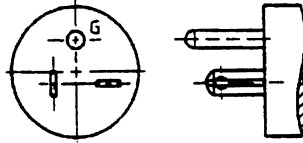
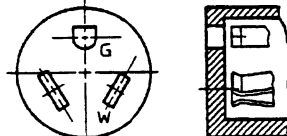
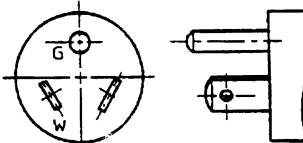
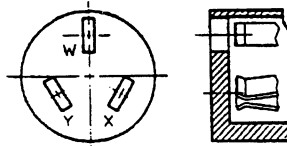
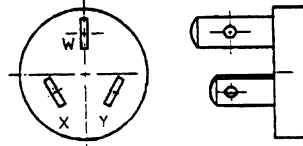
NOTES : 1) X, Y, Z = POLES ; W = N (Neutral) ; G (or ⊕) = Ground
 2) Plug 'NEMA 1-30 P' mates with Socket-Outlet 'NEMA 5-30 R' (on page 5)


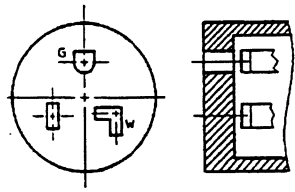
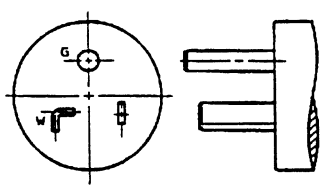
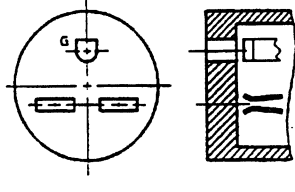
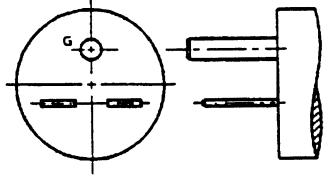
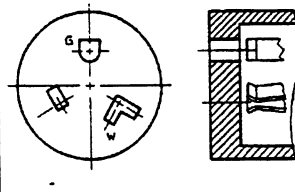
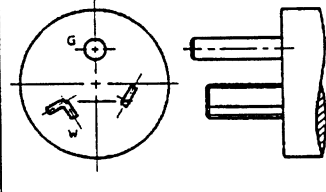
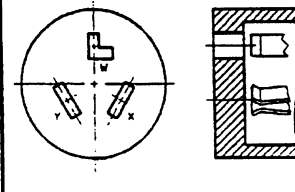
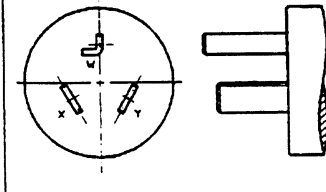
For reference and further information, see US 11


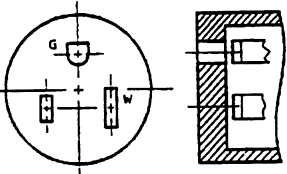
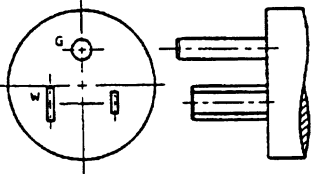
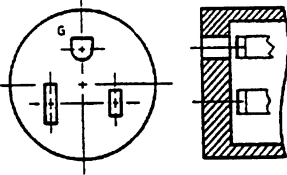
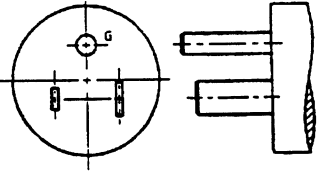
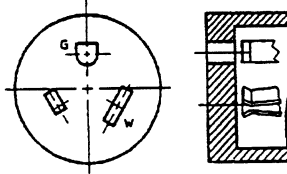
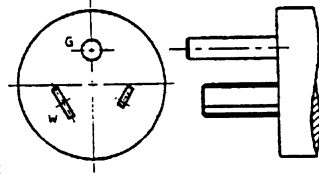
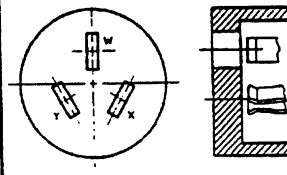
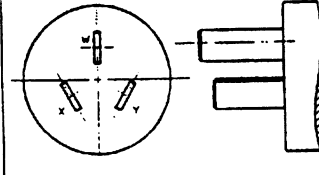
IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 3 of US 11 Date: 1993-04-01	
	Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS 
V Voltage		A Current	SOCKET - OUTLETS	
1P+N+⊕	125	15	 NEMA 5-15 R Fixed and Portable	 NEMA 5-15 P
2P+⊕	250	15	 NEMA 6-15 R Fixed and Portable	 NEMA 6-15 P
1P+N+⊕	277 AC	15	 NEMA 7-15 R Fixed and Portable	 NEMA 7-15 P


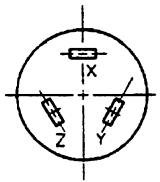
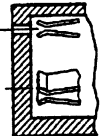
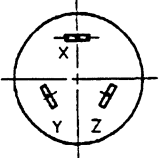
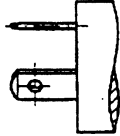
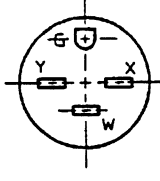
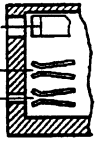
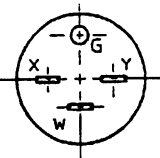
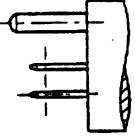
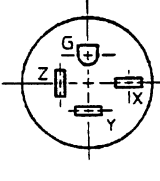
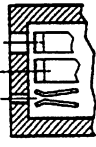
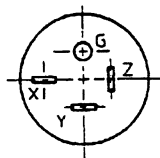
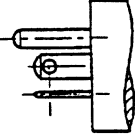
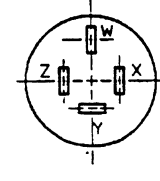
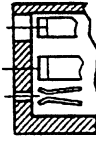
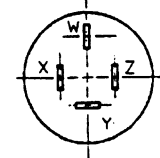
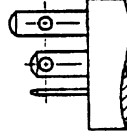
NOTES : 1) X, Y, Z = POLES . W = N (Neutral) ; G (or ⊕) = Ground
 2) Socket-Outlet 'NEMA 5-15 R' also mates with Plug 'NEMA 1-15 P' (on page 1)
 3) Socket-Outlet 'NEMA 6-15 R' also mates with Plug 'NEMA 2-15 P' (on page 1)
 4) Plug 'NEMA 5-15 P' also mates with Socket-Outlet 'NEMA 5-20 R' (on page 4)
 5) Plug 'NEMA 6-15 P' also mates with Socket-Outlet 'NEMA 6-20 R' (on page 4)


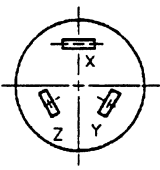
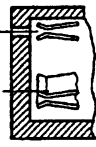
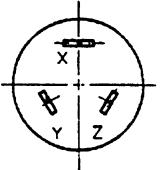
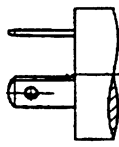
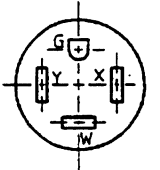
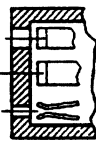
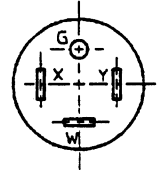
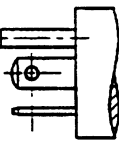
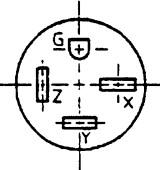
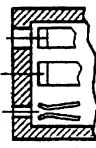
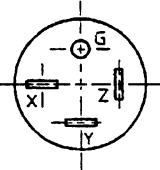
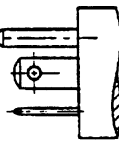
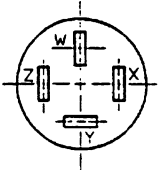
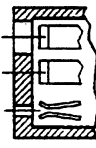
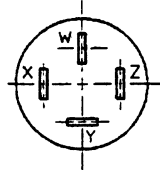
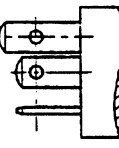
For reference and further information, see US 11


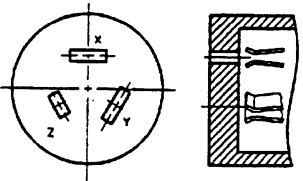
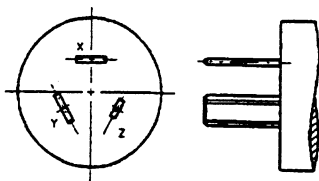
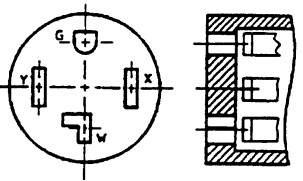
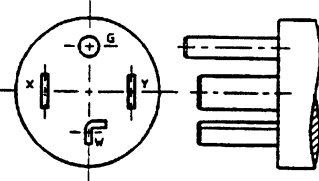
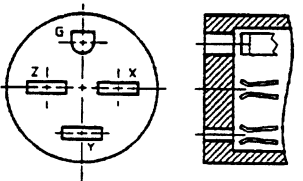
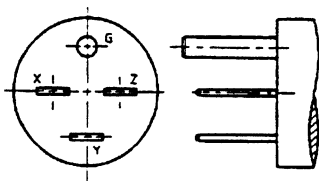
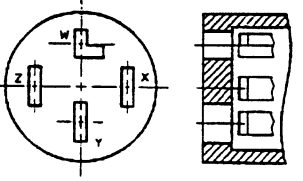
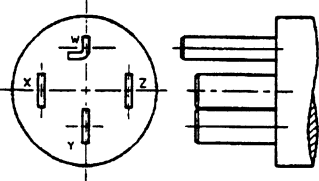
IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 4 of US 11 Date: 1993-04-01			
	Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS 		
V Voltage		A Current	SOCKET - OUTLETS		PLUGS	
1P+N+⊕	125	20			<p>NEMA 5-20 R Fixed and Portable</p> <p>NEMA 5-20 P</p>	
2P+⊕	250	20			<p>NEMA 6-20 R Fixed and Portable</p> <p>NEMA 6-20 P</p>	
1P+N+⊕	277 AC	20			<p>NEMA 7-20 R Fixed and Portable</p> <p>NEMA 7-20 P</p>	
2P+N	125 / 250	20			<p>NEMA 10-20 R Fixed and Portable</p> <p>NEMA 10-20 P</p>	
<p>NOTES : 1) X, Y, Z = POLES . W = N (Neutral) ; G (or ⊕) = Ground 2) Socket-Outlet 'NEMA 5-20 R' also mates with Plug 'NEMA 5-15 P' (on page 3) 3) Socket-Outlet 'NEMA 6-20 R' also mates with Plug 'NEMA 6-20 P' (on page 3)</p>						
For reference and further information, see US 11						

IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 5 of US 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	 <p>NEMA 5-30 R Fixed and Portable</p>	 <p>NEMA 5-30 P</p>	
2P+⊕	250	30	 <p>NEMA 6-30 R Fixed and Portable</p>	 <p>NEMA 6-30 P</p>	
1P+N+⊕	277 AC	30	 <p>NEMA 7-30 R Fixed and Portable</p>	 <p>NEMA 7-30 P</p>	
2P+N	125 / 250	30	 <p>NEMA 10-30 R Fixed and Portable</p>	 <p>NEMA 10-30 P</p>	
<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 1)</p>					
For reference and further information, see US 11					

IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 6 of US 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	 <p>NEMA 5-50 R Fixed and Portable</p>	 <p>NEMA 5-50 P</p>
2P+⊕	250	50	 <p>NEMA 6-50 R Fixed and Portable</p>	 <p>NEMA 6-50 P</p>
1P+N+⊕	277 AC	50	 <p>NEMA 7-50 R Fixed and Portable</p>	 <p>NEMA 7-50 P</p>
2P+N	125 / 250	50	 <p>NEMA 10-50 R Fixed and Portable</p>	 <p>NEMA 10-50 P</p>
<p>NOTES : 1) X, Y, Z = Poles ; W = N (Neutral) ; G (or ⊕) = Ground</p>				
<p>For reference and further information, see US 11</p>				


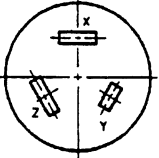
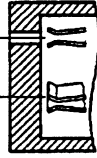
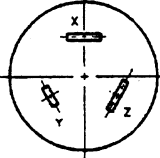
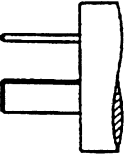
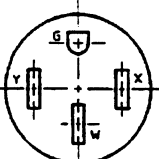

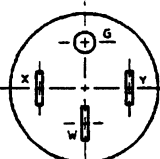
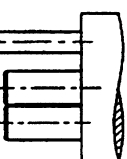
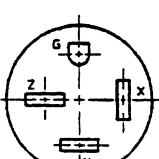
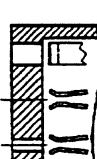
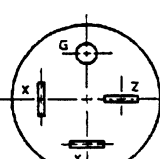
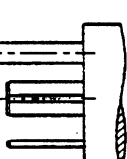
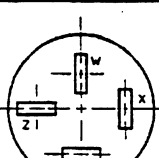
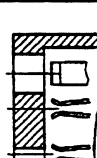
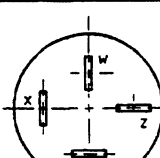
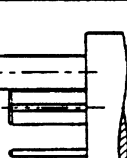
IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 7 of US 11 Date: 1993-04-01			
	Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS 		
V Voltage		A Current	SOCKET - OUTLETS		PLUGS	
3 P	250 3 PHASE	15	 	 	NEMA 11-15 R Fixed and Portable	NEMA 11-15 P
2P+N+⊕	125 / 250	15	 	 	NEMA 14-15 R Fixed and Portable	NEMA 14-15 P
3P+⊕	250 3 PHASE	15	 	 	NEMA 15-15 R Fixed and Portable	NEMA 15-15 P
3P+N	120 / 208 3 PHASE Y	15	 	 	NEMA 18-15 R Fixed and Portable	NEMA 18-15 P
NOTES : 1) X, Y, Z = POLES ; W = N (Neutral) ; G (or ⊕) = Ground 2) Plug 'NEMA 11-15 P' also mates with Socket-Outlet 'NEMA 11-20 R' (on page 8)						
For reference and further information, see US 11						

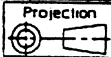
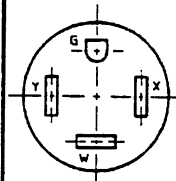
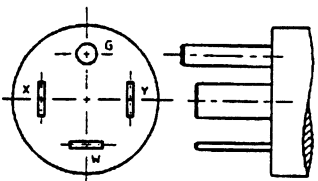
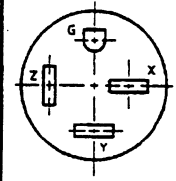
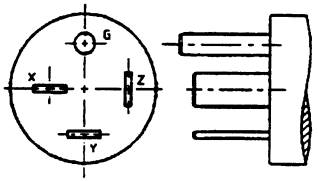
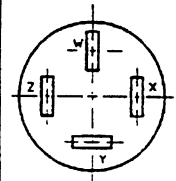
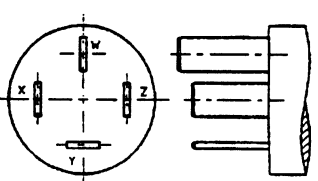
IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 8 of US 11 Date: 1993-04-01		
	Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS 	
V Voltage		A Current	SOCKET - OUTLETS	PLUGS	
3 P	250 3 PHASE	20	  <p>NEMA 11-20 R Fixed and Portable</p>	  <p>NEMA 11-20 P</p>	
2P+N+⊕	125 / 250	20	  <p>NEMA 14-20 R Fixed and Portable</p>	  <p>NEMA 14-20 P</p>	
3P+⊕	250 3 PHASE	20	  <p>NEMA 15-20 R Fixed and Portable</p>	  <p>NEMA 15-20 P</p>	
3P+N	120 / 208 3 PHASE Y	20	  <p>NEMA 18-20 R Fixed and Portable</p>	  <p>NEMA 18-20 P</p>	
<p>NOTES : 1) X, Y, Z = POLES ; W = N (Neutral) ; G (or ⊕) = Ground 2) Socket-Outlet 'NEMA 11-20 R' also mates with Plug 'NEMA 11-15 P' (on page 7)</p>					
For reference and further information, see US 11					

IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 9 of US 11 Date: 1993-04-01	
	Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS 
		V Voltage	A Current	SOCKET - OUTLETS
3 P	250 3 PHASE	30	 NEMA 11-30 R Fixed and Portable	 NEMA 11-30 P
2P+N+⊕	125 / 250	30	 NEMA 14-30 R Fixed and Portable	 NEMA 14-30 P
3 P+⊕	250 3 PHASE	30	 NEMA 15-30 R Fixed and Portable	 NEMA 15-30 P
3P+N	120 / 208 3 PHASE Y	30	 NEMA 18-30 R Fixed and Portable	 NEMA 18-30 P

NOTES : 1) X, Y, Z = POLES ; W = N (Neutral) ; G (or ⊕) = Ground

For reference and further information, see US 11

IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 10 of US 11 Date: 1993-04-01		
	Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS	
V Voltage		A Current	SOCKET - OUTLETS	PLUGS	Projection 
3 P	250 3 PHASE	50	  <p>NEMA 11-50 R Fixed and Portable</p>	  <p>NEMA 11-50 P</p>	
2P+N+⊕	125 / 250	50	  <p>NEMA 14-50 R Fixed and Portable</p>	  <p>NEMA 14-50 P</p>	
3 P+⊕	250 3 PHASE	50	  <p>NEMA 15-50 R Fixed and Portable</p>	  <p>NEMA 15-50 P</p>	
3P+N	120 / 208 3 PHASE Y	50	  <p>NEMA 18-50 R Fixed and Portable</p>	  <p>NEMA 18-50 P</p>	
NOTES : 1) X, Y, Z = POLES ; W = N (Neutral) ; G (or ⊕) = Ground					
For reference and further information, see US 11					

IEC 60083	NATIONAL SYSTEM USED IN United States of America		US 11 of US 11 Date: 1993-04-01		
	Number of POLES	Rated Values of Accessory		SKETCH DESIGNATIONS 	
V Voltage		A Current	SOCKET - OUTLETS	PLUGS	
2P+N+⊕	125 / 250	60	 NEMA 14-60 R Fixed and Portable	 NEMA 14-60 P	
	250 3 PHASE	60	 NEMA 15-60 R Fixed and Portable	 NEMA 15-60 P	
3P+N	120 / 208 3 PHASE Y	60	 NEMA 18-60 R Fixed and Portable	 NEMA 18-60 P	
Reference of National Standard or Regulation :					
NOTES : 1) X, Y, Z = POLES ; W = N (Neutral) ; G (or ⊕) = Ground 2) For Wiring Devices Dimensional Requirements, see Std Publication NEMA WD 6					
Further Information Obtainable From : NEMA 2101 L STREET, N.W. SUITE 300 WASHINGTON, D.C. 20037 USA			Telephone: +1 202 457 84 00 Telefax: +1 202 457 84 68 Telex:		
Distribution and Subscription From :			Telephone : Telefax : Telex :		


INSTRUCTIONS

The information forms are given on pages III and IV with the references used in the instructions and as blank forms on pages VII and VIII. The font used is Arial 10 and this font is recommended for use in form compilation.

The presentation of a given system may require more than one page; in such cases the form on page III is used for the first page(s) and the form on page IV for the last page.

Kindly observe that the margins as well as the top and bottom spaces are specified as 25 mm from the edge of the paper. It is very important to observe this so that holes in a file can be provided as the information is printed on both side of the paper.

- (1) Name of the country.
- (2) Two letter country code (see page IX) followed by page number, e.g. DK 1 of DK 6.
- (3) Date, i.e. YYYY-MM-DD, e.g. 1995-03-20.
- (4) Number of poles. Specified according to IEC 60884-1, 6.1, table 1, but using the symbol for protective earth,

i.e. 2P + 

- (5) Use number(s) only, e.g. 125, 250, 250/440, etc.
 - (6) Use number(s) only, e.g. 10, 16, etc.
 - (7)
- and
- (8) Show end and side views and essential features to recognize the system. Dimensions should not be included.

Insulating sleeves to be shown in black.

Line thickness for outline 0,5 mm.

Line thickness for centres and shading 0,25 mm.

Give the following information below each sketch
(Number of standard sheet)

Standard designation
Fixed, portable or fixed and
portable

- (9) This space can be used for additional information, see examples on pages V and VI.
- (10) Reference to last page, e.g. DK 6.
- (11) Reference number(s), e.g. IEC 60906-1.

NOTE - List all standards included in the sheets.

- (12) As for (9).
- (13) Name and address of office for information on the listed standards.
- (14) Telephone, telex and telefax numbers for (13).
- (15) Name and office for distribution and subscription of listed standards.
- (16) Telephone, telex and telefax numbers for (15).