

et A3

21

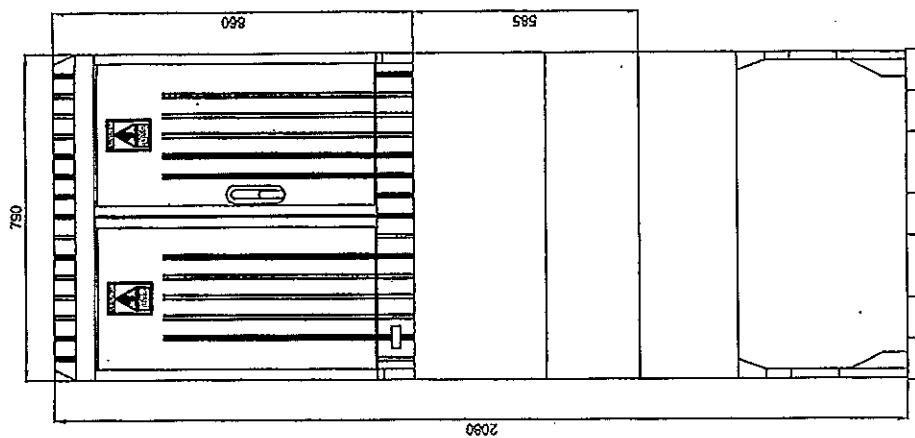
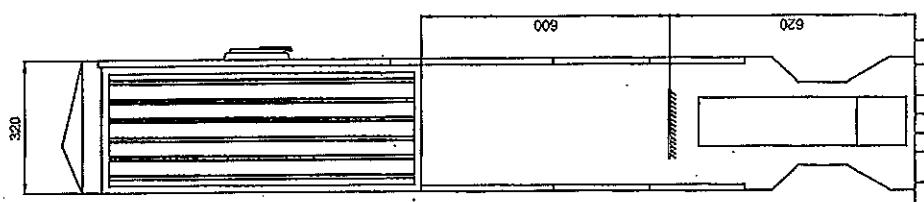
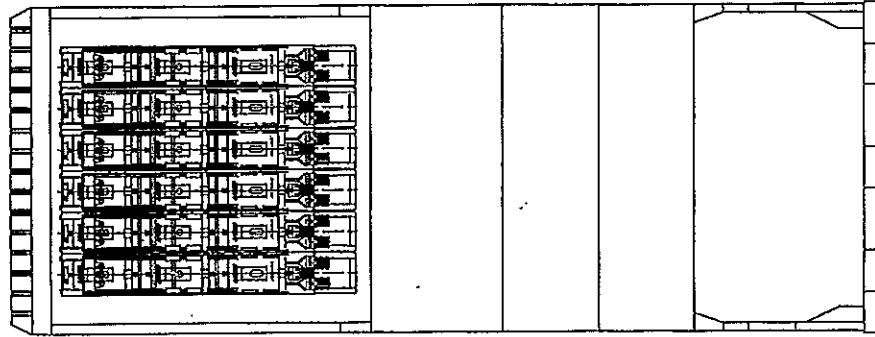
21 44

"ИНТЕРКОМПЛЕКС" ООД гр. Пловдив

Document Number
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КРШ НН-б, еисок, полустерен

Sheet 1 of 1

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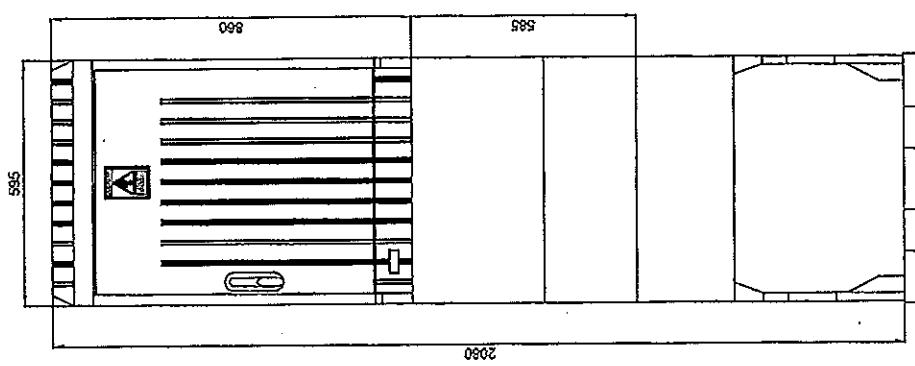
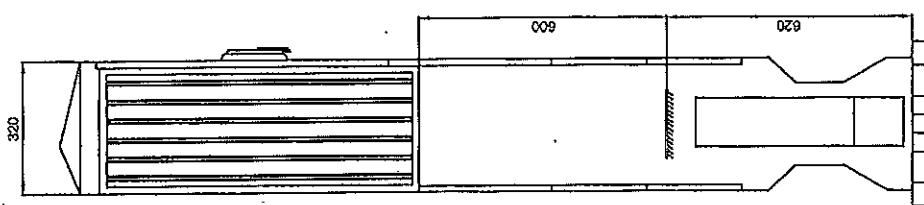
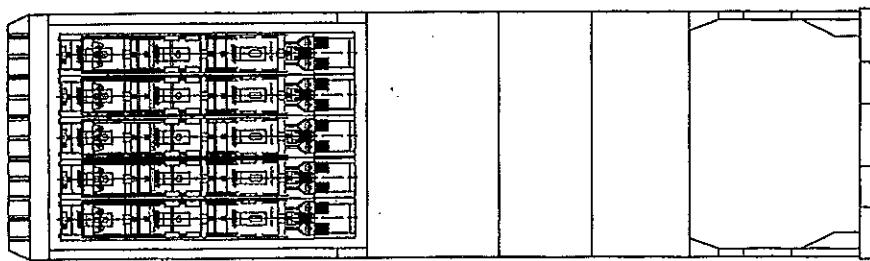
"ИМТЕРКОМПЛЕКС" ООД гр. Пловдив

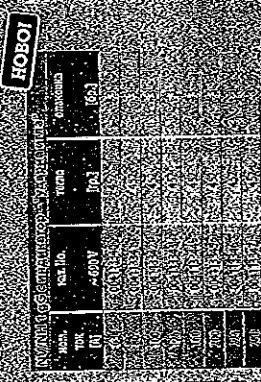
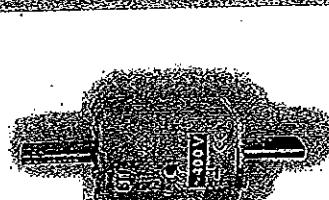
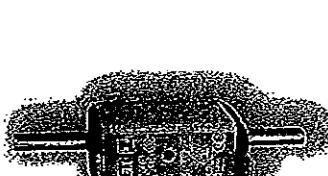
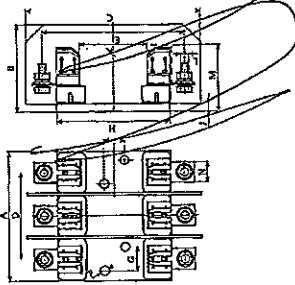
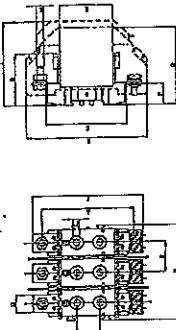
Document Number
<Doc> KPHI HH-5, езок, полнестрен

Rev 1

Sheet 1 of 1

л1 А3





MOBOT

Buccal mucositis

Программа на МТН предоставит компанию NVA, чтобы это заместитель генерального директора по строительству и инфраструктуре КОВИД (Комитет по контролю за распространением коронавируса), поддерживая его деятельность на территории страны, а также участвуя в его работе в различных областях.

- Совместное представление на Высоком уровне представителей NINH KOMBI ca. 2004 г.
Разработано с участием всех стран Европы. DIN 43620 часть 1-4
Была подтверждена свободой.

Приложение 1 к Указу Президента Российской Федерации от 15 марта 2005 г. № 343-УЗ о внесении изменений в Указ Президента Российской Федерации от 15 марта 2004 г. № 343-УЗ «О введении в действие Правил по оценке и классификации опасности химических веществ и смесей химических веществ, а также о внесении изменений в некоторые нормативные акты»

■ Наименование напреление 600V/амп.
■ Наименование напреление 400V/гфи
■ Наименование напреление 400V/гти

VDE 0335-2011
IEC 60269-2-10/2004 / HD 60269-2-10/2005

21984+Cor1
1995+A1995+A2/2001 / EN 60269-2-10/2004+A1995+A2/2002

AN INVESTIGATION OF THE INFLUENCE OF CULTURE ON CHILD LANGUAGE

Във външната си политика България се стреми да поддържа добри отношения с всички страни, като същевременно се заема по-активна позиция във външните си дела. Външните съветници на правителството са изпълнени със задача да изразят интересите на страната и да поддържат дружеските отношения с всички страни. Външните съветници на правителството са изпълнени със задача да изразят интересите на страната и да поддържат дружеските отношения с всички страни.

— очаквани от практиките, като и в този съдъсия са наложени

Ни предразумеви **N/NHC** е **характеристика**

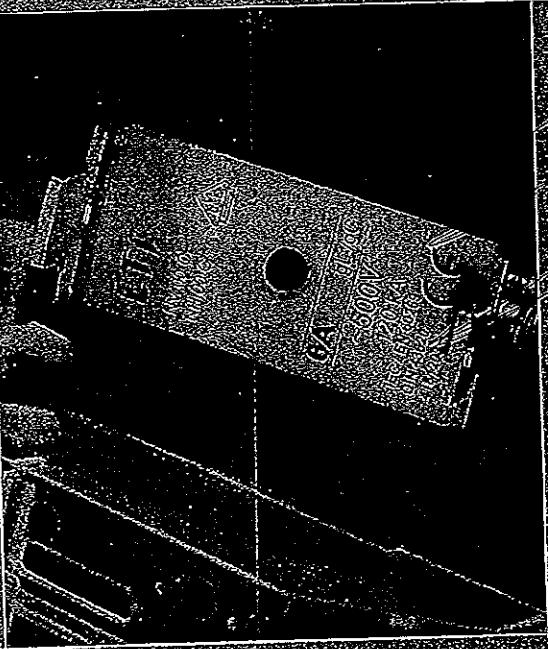
BUCCAL MUCOSA IN PEDIATRIC ALLERGY

NV/NH

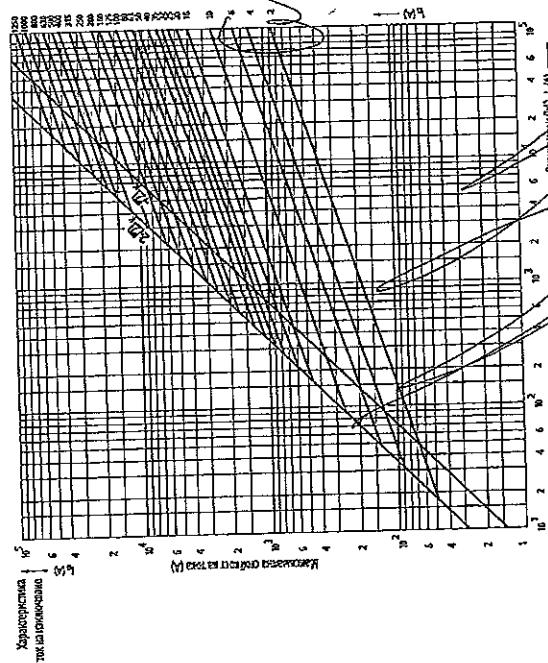
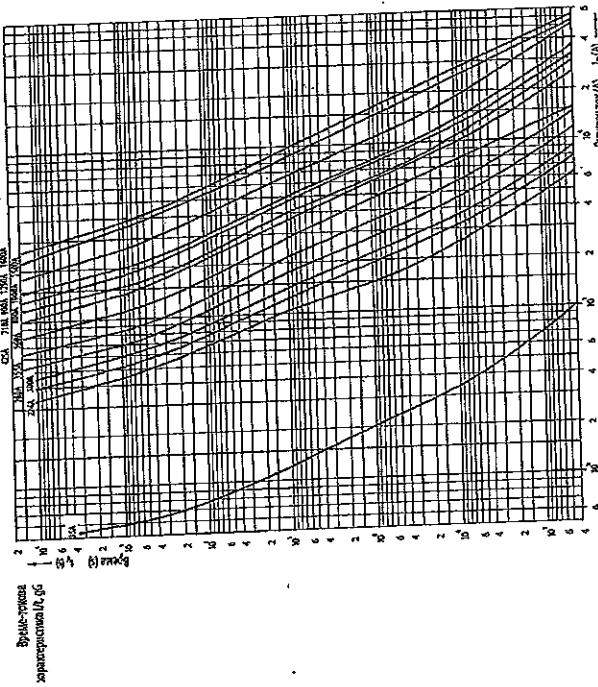
Concentrations of Sulfuric acid
and Nitric acid
in the atmosphere
of the city of Gomel
in the period of
the Chernobyl accident

△ NO₂ H₂S

■ SO₂ NH₃



7

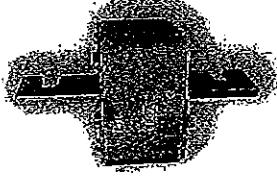
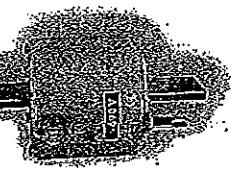
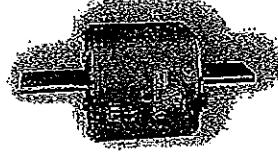
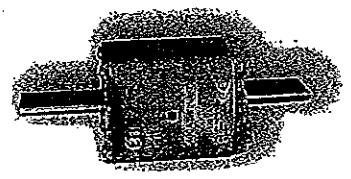


Technical Specification		Model No.	Rating	Current	[Fe1]
HDL	TOL	VAC	-400V	-600V	[Fe1]
100	100	100	100	100	
150	150	150	150	150	
200	200	200	200	200	

Technical Specification		Model No.	Rating	Current	Current
HDL	TOL	VAC	-400V	-600V	[Fe1]
100	100	100	100	100	
150	150	150	150	150	
200	200	200	200	200	

Technical Specification		Model No.	Rating	Current	[Fe1]
HDL	TOL	VAC	-400V	-600V	[Fe1]
100	100	100	100	100	
150	150	150	150	150	
200	200	200	200	200	

Technical Specification		Model No.	Rating	Current	[Fe1]
HDL	TOL	VAC	-400V	-600V	[Fe1]
100	100	100	100	100	
150	150	150	150	150	
200	200	200	200	200	



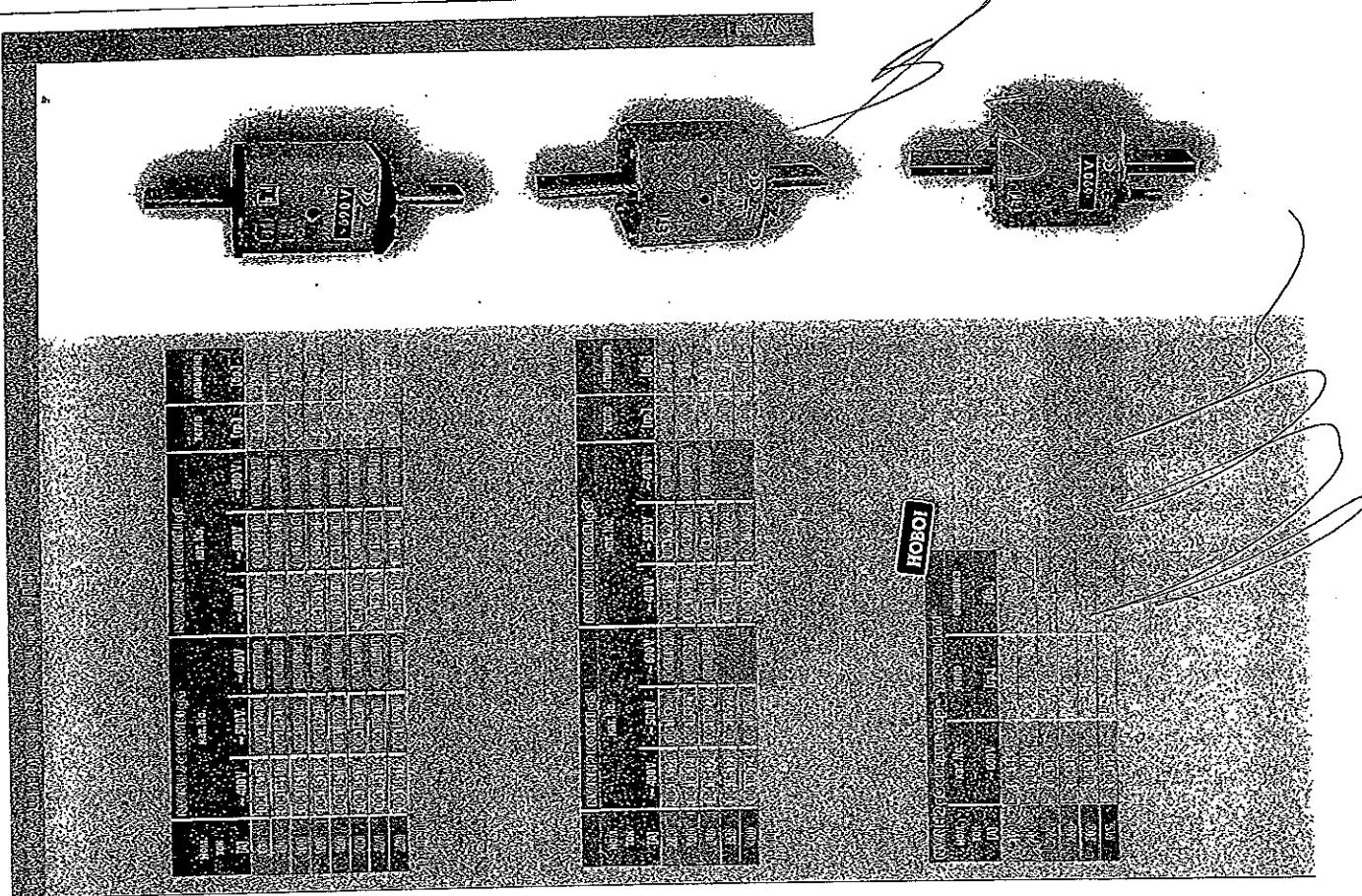


Рисунок 1. Установка для контроля
напряжения и тока

Номер последовательности	Наименование	Модель	Номинальное напряжение	Номинальный ток	Параметры		Комплектация
					Номинальное напряжение	Номинальный ток	
1	Измерительный прибор	ИП-100	50 В	10 А	50	10	ИП-100
2	Измерительный прибор	ИП-100	50 В	10 А	50	10	ИП-100
3	Измерительный прибор	ИП-100	50 В	10 А	50	10	ИП-100

Рисунок 2. Установка для измерения тока и напряжения

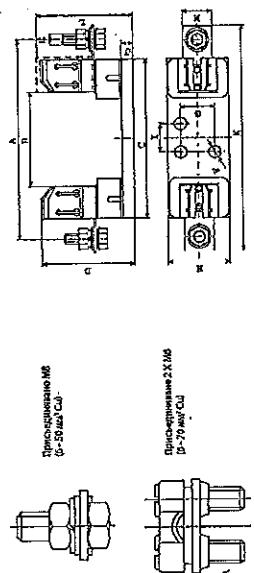


Рисунок 3. Установка для измерения тока и напряжения

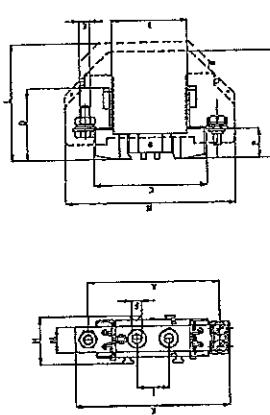
ИП-100

ИП-100

ИП-100

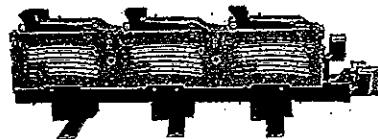
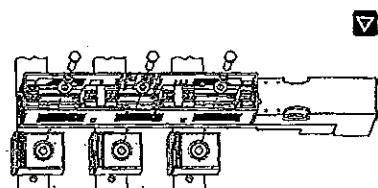
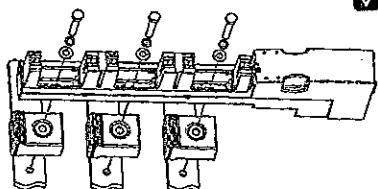
ИП-100

ИП-100



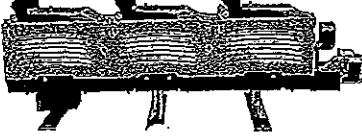
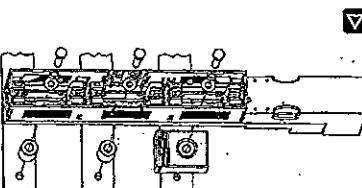
CURRENT MEASUREMENT OF THREE PHASES

ARS vertical fuse switch disconnector
PBS type fuse base



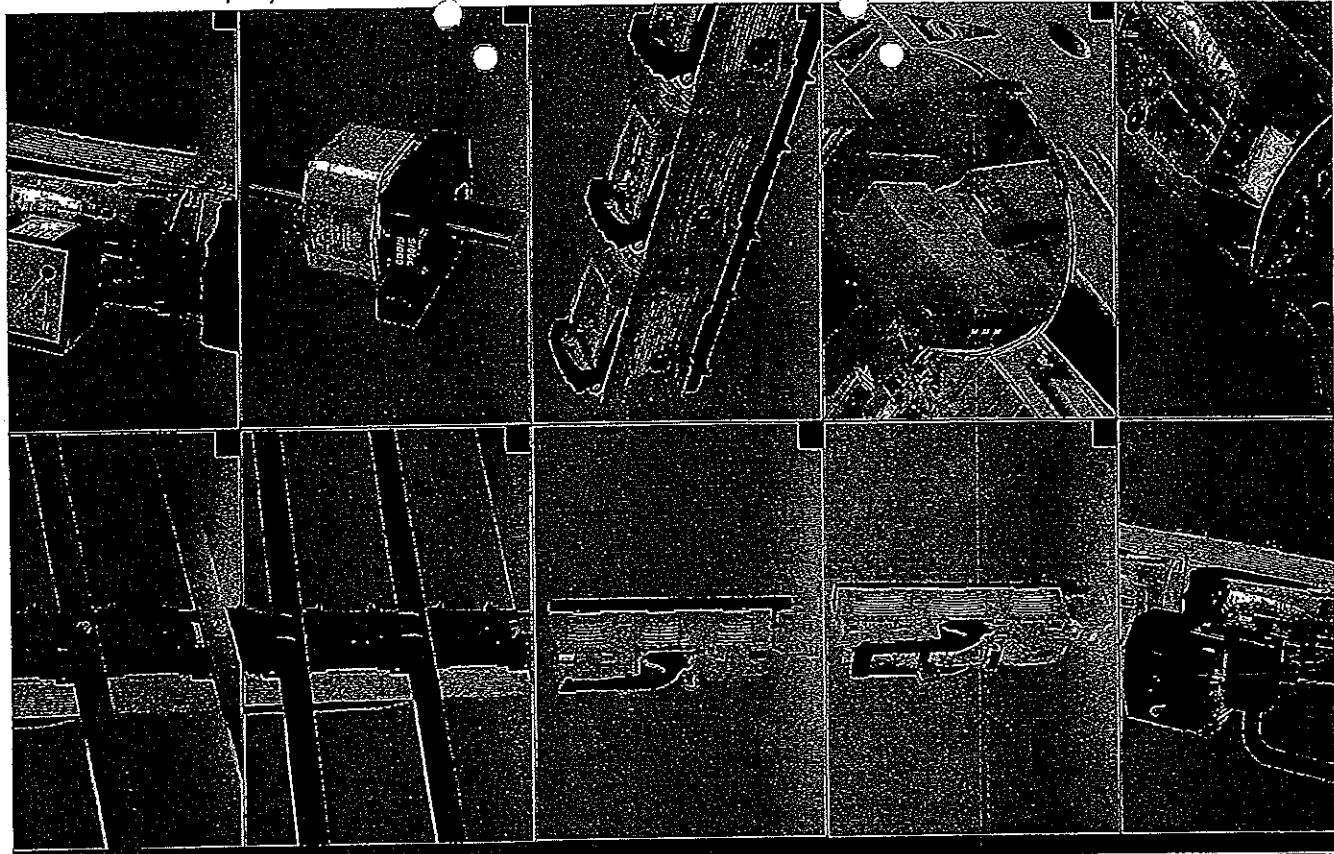
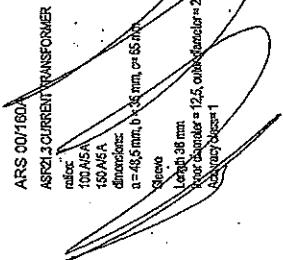
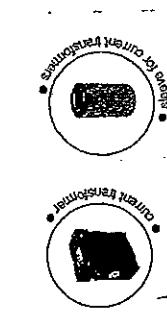
CURRENT MEASUREMENT OF SINGLE PHASE

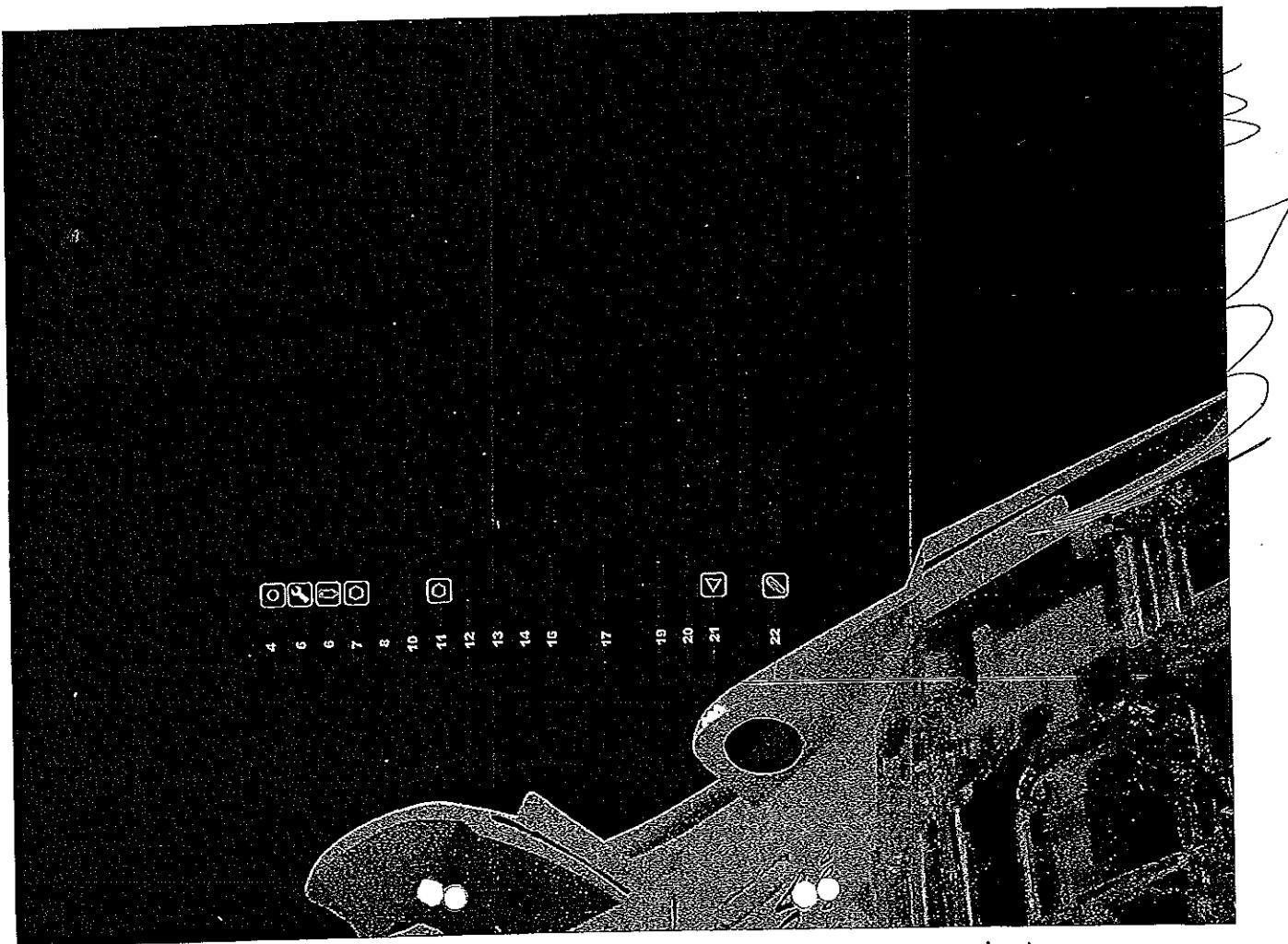
ARS vertical fuse switch disconnector
PBS type fuse base



ARS 1/250A, ARS2/400A, ARS3/630A,
ARS2/3 CURRENT TRANSFORMER
ratio:
50/15A 100/15A 150/15A 200/15A
250/15A 300/15A 400/15A 500/15A 600/15A
dimensions:
 $a = 49.5 \text{ mm}$, $b = 45 \text{ mm}$, $c = 65 \text{ mm}$
Shaft:
Length: 35 mm
Outer diameter = 12.5 mm, outer diameter = 22.5 mm
Accuracy class = 1

ARS 00/150
ARS2/3 CURRENT TRANSFORMER
ratio:
100/15A
150/15A
dimensions:
 $a = 49.5 \text{ mm}$, $b = 45 \text{ mm}$, $c = 65 \text{ mm}$
Shaft:
Length: 35 mm
Outer diameter = 12.5 mm, outer diameter = 22.5 mm
Accuracy class = 1





ACCESSORIES

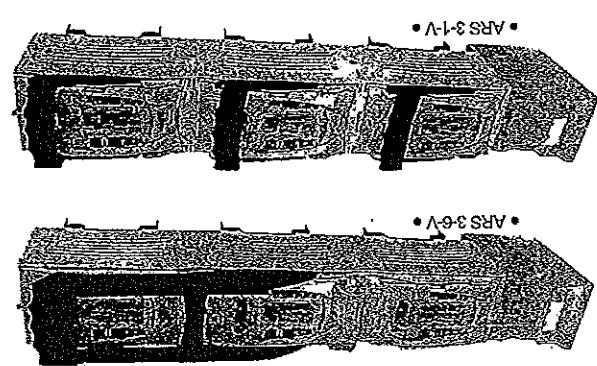
ACCESSORIES

00 - M 1116210411T 11162106-011 AR5 001193-000 AR5 001193-000	00 - S 1115710010T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T	00 - SV 111621004 1115140000T 1115140000T 1115140000T 1115140000T 1115140000T 1115140000T 1115140000T 1115140000T 1115140000T 1115140000T	00 - S 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T 1115710000T	-					

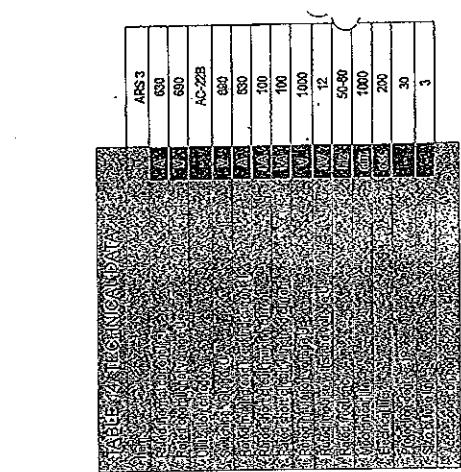
▼ 630 A 690 V
ARS 3

Vertical fuse switch disconnector

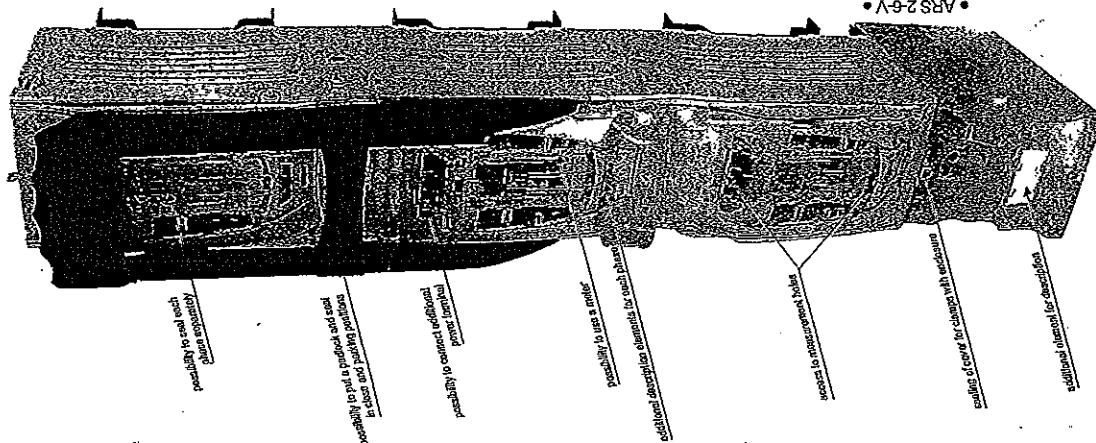
ARS 1 250 A 690 V
ARS 2 400 A 690 V
ARS 3 630 A 690 V



• ARS 3-1-V •



• ARS 3-6-V •

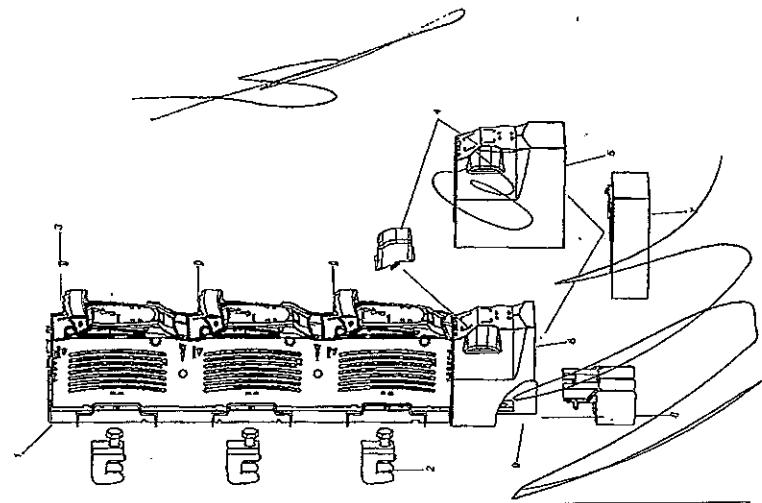


• ARS 2-6-V •

ARS 1 • ARS 2 • ARS 3

SCHEME 1

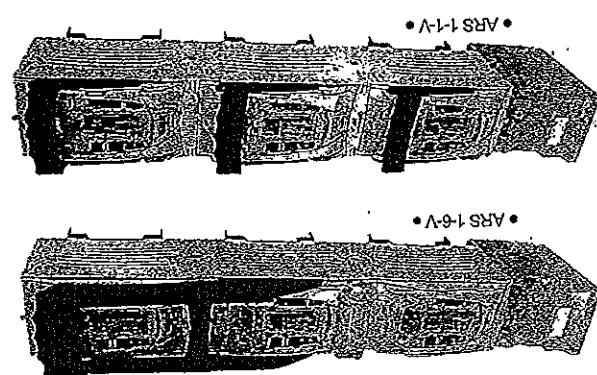
1. Cover base
2. Hook clamp
3. Signaling element indicating a fuse link burn out
4. Cover for clamps
5. Cover for clamps
6. Cover for clamp
7. Cover to level the front line
8. Inlet cover
9. Partition



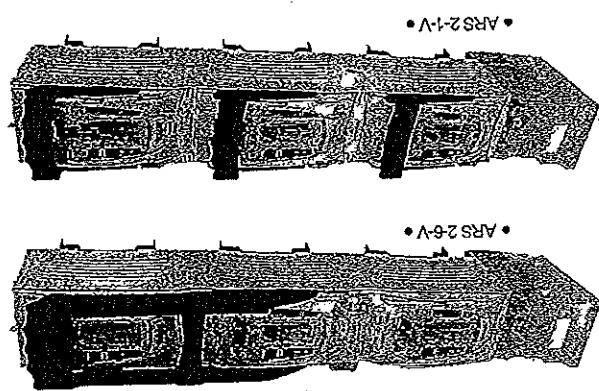
Switching of phases - single, cable terminals: M12 pressed nuts, cover for clamps	5.4 kg	ARS 3-M	83-811705-001
Switching of 3 phases at the same time by handle, cable terminals, M12 pressed nuts, cover for clamps	5.5 kg	ARS 3-M	83-811707-041
Switching of phases - single, V-shaped cable terminal V-shaped cable, V-shaped cable terminal ring 7G-305SA, cover for clamps	5.4 kg	ARS 3-1V	83-811705-021
Switching of 3 phases at the same time by one handle, V-shaped cable terminal, V-shaped cable damping ring 7G-305SA, cover for clamps	5.5 kg	ARS 3-1V	83-811707-021

ARS 1	ARS 2	ARS 3	ARS 1	ARS 2	ARS 3
Clamp	Clamp	Clamp	V-clamp 70-30SW	V-clamp 70-30SW	V-clamp 70-30SW
Clamp	Clamp	Clamp	V-clamp to direct binding of conductor with bare end and with cross-section: 50-120 mm ²	V-clamp to direct binding of conductor with bare end and with cross-section: 50-120 mm ²	V-clamp to direct binding of conductor with bare end and with cross-section: 50-120 mm ²
Clamp	Clamp	Clamp	70-150 mm ²	70-150 mm ²	70-150 mm ²
Clamp	Clamp	Clamp	95-300 mm ²	95-300 mm ²	95-300 mm ²
Clamp	Clamp	Clamp	58 Nm	58 Nm	58 Nm

Bolt size of maximum width of 40 mm and maximum thickness of 8 mm can be fixed to cable clamps when isolating partition between phases is applied.



TECHNICAL DATA	
ARS 1	
250	
600	
AC-22B	
650	
250	
100	
100	
1000	
12	
50-60	
1600	
200	
30	
1	



TECHNICAL DATA	
ARS 2	
400	
650	
AC-22B	
650	
400	
100	
100	
1000	
12	
50-60	
1600	
200	
30	
2	

TABLE 9 CABLE CLAMPS FOR 250 A AND 400 A	
Switching of phases - single, cable terminal M10 pressed nuts, cover for clamps	4.8 kg ARS 1-1-M 63-811708-081
Switching of 3 phases at the same time by handle, cable terminal, M10 pressed nuts,	4.0 kg ARS 1-4-M 63-811707-081
cover for clamps	
Switching of 3 phases - single, V-shaped cable terminal, V-shaped clamping ring 240 mm ² , cover for clamps	4.9 kg ARS 1-1-V 63-811708-071
Switching of 3 phases at the same time by one handle, V-shaped cable terminal, V-shaped clamping ring 240 mm ² , cover for clamps	4.9 kg ARS 1-6-V 63-811707-071

TABLE 10 CABLE CLAMPS FOR 600 A AND 1000 A	
V-shaped steel HS 50-240	M-bolt clamp M10 (pressed nut)
V-shaped steel to detect fitting of conductor with cone end with cross section:	
35-120 mm ²	35-140 mm ²
50-165 mm ²	50-240 mm ²

Dimensions of conductors: 40 mm and maximum thickness of 8 mm can be fixed to M-bolt clamp when isolating partition between phases is applied.

Base bars of maximum width of 40 mm and maximum thickness of 8 mm can be fixed to M-bolt clamp when isolating partition between phases is applied.

TABLE 11 CABLE CLAMPS FOR 600 A AND 1000 A	
Switching of 3 phases at the same time by handle, cable terminal, M10 pressed nuts, cover for clamps	4.9 kg ARS 2-1-M 63-811708-031
Switching of 3 phases at the same time by handle, cable terminal, M10 pressed nuts, cover for clamps	4.9 kg ARS 2-4-M 63-811707-031
Switching of 3 phases - single, V-shaped cable terminal, V-shaped clamping ring 240 mm ² , cover for clamps	62 kg ARS 2-1-V 63-811708-011
Switching of 3 phases at the same time by one handle, V-shaped cable terminal, V-shaped clamping ring 240 mm ² , cover for clamps	62 kg ARS 2-6-V 63-811707-011

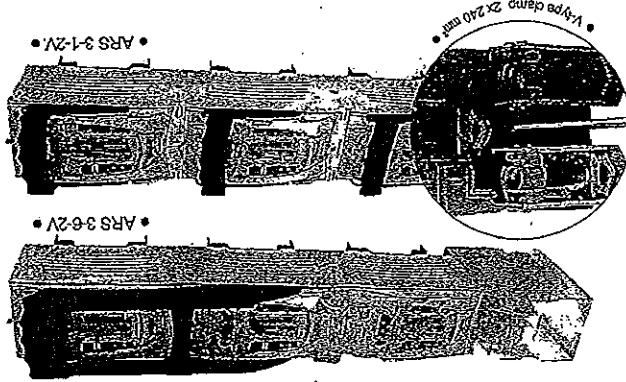
TABLE 12 CABLE CLAMPS FOR 600 A AND 1000 A	
M-bolt clamp M10 (pressed nut)	
V-shaped steel to detect fitting of conductor with cone end with cross section:	
35-120 mm ²	35-140 mm ²
50-165 mm ²	50-240 mm ²

Dimensions of conductors: 40 mm and maximum thickness of 8 mm can be fixed to M-bolt clamp when isolating partition between phases is applied.

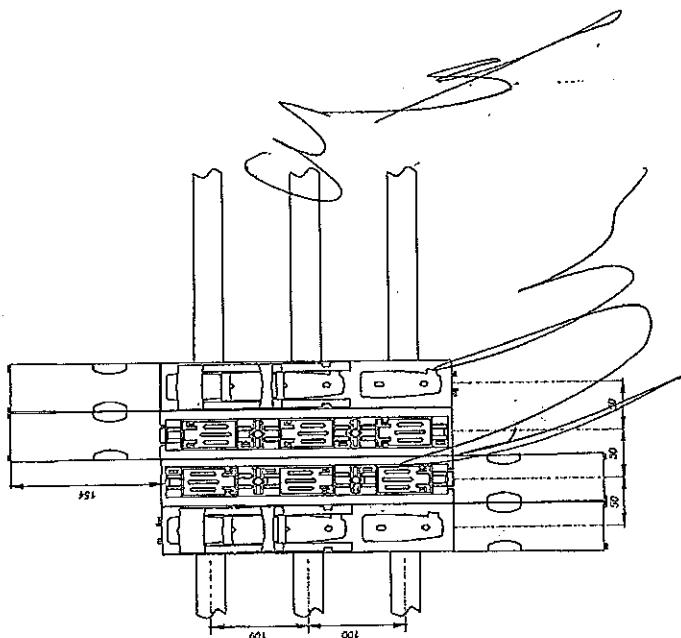
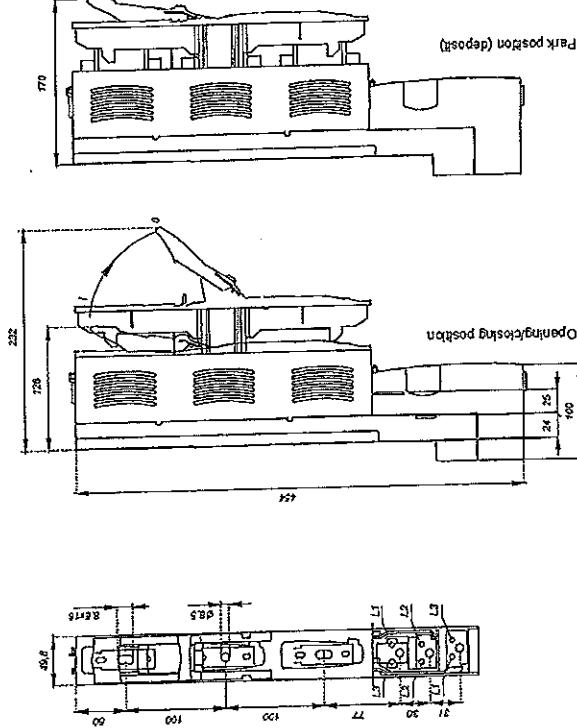
Base bars of maximum width of 40 mm and maximum thickness of 8 mm can be fixed to M-bolt clamp when isolating partition between phases is applied.

Vertical fuse switch disconnector with clamps of V shaped - 2 x 240 mm²
 (There is possibility to mount 2 conductors with cross section of 240 mm² in each clamp)

There is possibility to obtain \approx conductors with σ_{min} constant.



ARS 421.062m • ARS 421.062n-W



AR-2		AR-3	
W	400	W	650
W	650	W	850
Z	—	Z	AC-228
W	650	W	650
X	400	X	650
X	100	X	100
X	100	X	100
Y	1000	Y	1000
Z	12	Z	12
Z	50-50	Z	50-80
Z	1000	Z	1000
Z	200	Z	200
Z	30	Z	30
Z	—	Z	2
Z	—	Z	3

Sabotage of phases - single 20' V-shaped cable terminal; V-shaped damping fittings 2x25-260 mm ² + cover for clamps	5.8 kg	AFS 2-2V	\$3-51704-051
Sabotage of 3 phases of flexible power feed by hands; 2x 5' shaped cable terminal + V-shaped damping fittings 2x 25-260 mm ² + cover for clamps	5.8 kg	AFS 2-2V	\$3-51707-051
Sabotage of phases - single 20' V-shaped cable terminal; V-shaped cable terminal; V-shaped femal fittings 2x25-260 mm ² + cover for clamps	6.4 kg	AFS 3-4V	\$3-51705-051
Sabotage 3 phases at the same time by one hand; 2x 5' shaped cable terminal; V-shaped damping fittings 2x 25-260 mm ² + cover for clamps	6.4 kg	AFS 3-5V	\$3-51707-051

V-shaped clamp HS 250-240		V-shaped clamp to direct fitting of two conductors with bare ends with cross-sections: SC - 150 mm ² SC - 165 mm ² SC - 35 - 40 mm ²	
HS 250-240	HS 250-240	 	 

160 A 690 V

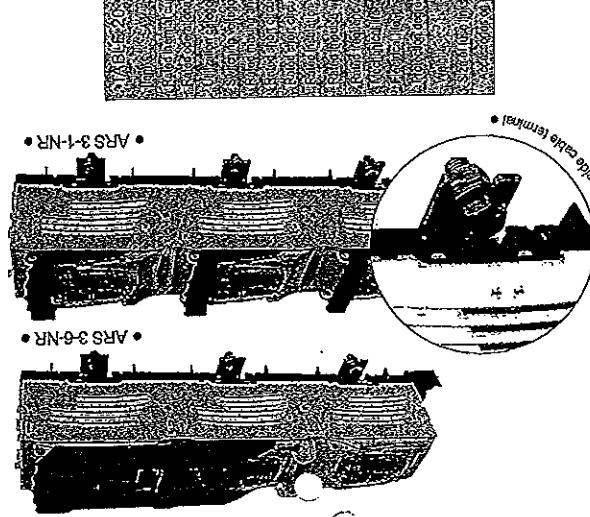
Vertical fuse switch disconnector with side cable terminal
(separation, coupling of bus bar system)

ARS 00/100mm		
150		
690		
AC-2/2B	AC-2/2B	
690	400	
150		
25		
100		
1000		
2		
8		
50-50		
1600		
200		
30		
12		
20		



• ARS 00/100mm • ARS 00/100mm-W • ARS 00/100mm-V •

TECHNICAL DATA	
ARS 00/100mm	
150	
690	
AC-2/2B	AC-2/2B
690	400
150	
25	
100	
1000	
2	
8	
50-50	
1600	
200	
30	
12	
20	



TECHNICAL DATA	
ARS 00/100mm	
150	
690	
AC-2/2B	AC-2/2B
690	400
150	
25	
100	
1000	
2	
8	
50-50	
1600	
200	
30	
12	
20	

TECHNICAL DATA	
ARS 00/100mm	
150	
690	
AC-2/2B	AC-2/2B
690	400
150	
25	
100	
1000	
2	
8	
50-50	
1600	
200	
30	
12	
20	

TECHNICAL DATA	
ARS 00/100mm	
150	
690	
AC-2/2B	AC-2/2B
690	400
150	
25	
100	
1000	
2	
8	
50-50	
1600	
200	
30	
12	
20	

TECHNICAL DATA	
ARS 00/100mm	
150	
690	
AC-2/2B	AC-2/2B
690	400
150	
25	
100	
1000	
2	
8	
50-50	
1600	
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TECHNICAL DATA	
ARS 00/100mm	
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AC-2/2B	AC-2/2B
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AC-2/2B	AC-2/2B
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TECHNICAL DATA	
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TECHNICAL DATA	
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TECHNICAL DATA	
ARS 00/100mm	
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AC-2/2B	AC-2/2B
690	400
150	
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100	
1000	
2	
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50-50	
1600	
200	
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12	
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TECHNICAL DATA	
ARS 00/100mm	
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690	
AC-2/2B	AC-2/2B
690	400
150	
25	
100	
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2	
8	
50-50	
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TECHNICAL DATA	
ARS 00/100mm	
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AC-2/2B	AC-2/2B
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TECHNICAL DATA	
ARS 00/100mm	
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AC-2/2B	AC-2/2B
690	400
150	
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100	
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1600	
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TECHNICAL DATA	
ARS 00/100mm	
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690	
AC-2/2B	AC-2/2B
690	400
150	
25	
100	
1000	
2	
8	
50-50	
1600	
200	
30	
12	
20	

TECHNICAL DATA	

<tbl_r cells="

Vertical fuse switch disconnector (double) 2ARS 3 2x630 A

Width of the module – 200 mm
2ARS 3

Vertical fuse switch disconnector
100 mm bus bar system

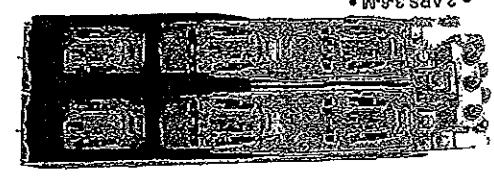
SCHEME 1.

TABLE OF TUNING DATA	
2ARS 3 II	
(2x630 A)/250	
690	
AC-21B	
690	
(2x630 A)/250	
100	
100	
1000	
12	
50-50	
600	
100	
30	
14	
3	

* apparatus under testing, technical parameters can be changed



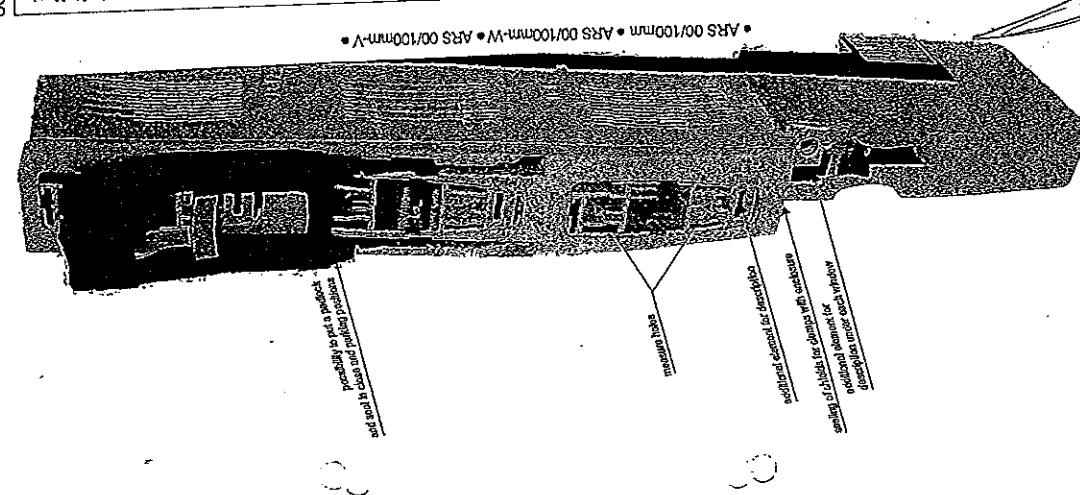
• 2ARS 3-1.M •



• 2ARS 3-6.M •

Switching of phases at the same time by auto handle, mechanically and electrically coupled two 2ARS 3 type disconnectors	2ARS-4 M	Non-standard
Switching of phases - single, mechanically and electrically coupled two 2ARS 3 type disconnectors	2ARS-3 M	Non-standard
Press-fit bolt M12		
Cable terminals crimped 300 mm ²		
68 Nm		

Switching of phases at the same time by auto handle, mechanically and electrically coupled two 2ARS 3 type disconnectors	2ARS-4 M	Non-standard
Switching of phases - single, mechanically and electrically coupled two 2ARS 3 type disconnectors	2ARS-3 M	Non-standard
Press-fit bolt M12		
Cable terminals crimped 300 mm ²		
68 Nm		



- 1. Cover base
- 2. Indicator
- 3. Cover
- 4. Handle
- 5. Window
- 6. Cover for cables
- 7. Upper cover to level (to front face)
- 8. OCS Bridge clamp
- 9. ODA Bolt clamp
- 10. 00 SV clamp for anchor shrapnel conductor
- 11. Hook clamp
- 12. Micro switch for the control of cover position
- 13. Signaling element indicating a fuse link burned out
- 14. Description plate
- 15. Supporter for cover of spare plates
- 16. Cover for reserve plates
- 17. Lower cover to level (to front face)

* ARS 00/100mm • ARS 00/100mm-W • ARS 00/100mm-V *

