

CODE NO. REFERENCE DESCRIPTION

A200 SPOOL INSULATOR



53-1

53-2

53-3

53-4

53-5

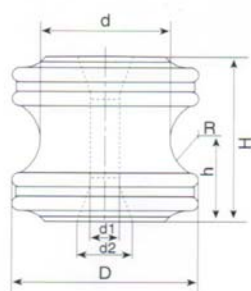


Fig1

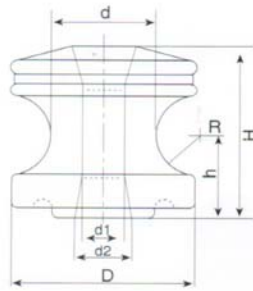


Fig2

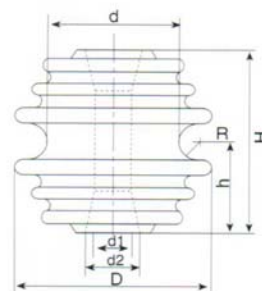


Fig3

主要尺寸和性能 MAIN DIMENSIONS AND STANDARD PARTICULARS

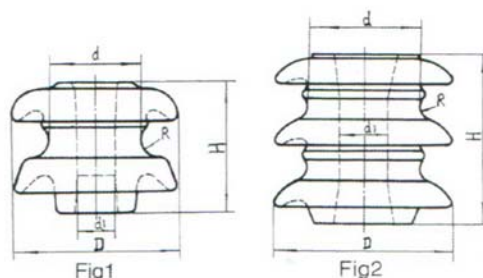
图号 Fig NO.				1	2	1	1	3
美标等级 CLASS ANSI				53-1	53-2	53-3	53-4	53-5
主要尺寸 Main Dimcnsions (mm)		H		54	76	81	76	105
		h		27	38	40.5	38	52.5
		D		57	79	76	105	102
		d		45	45	45	73	73
		d1		18	18	18	18	18
		d2		22	24	24	24	24
		R		11	18	11	15	11
机械破坏负荷 Mechanical Failing Load(kg)				907	1360	1814	2041	2722
闪络电压 (不小于) Minimum Flashover Voltage	工频 Power Frequency	干闪 Dry (kv)		20	25	25	25	35
		湿 Wet(kv)	垂直 Upright	8	12	12	12	18
			水平 Level	10	15	15	15	25
重量 Weight (kg)				0.22	0.55	0.60	1.15	1.20

CODE NO. REFERENCE DESCRIPTION

A201 SHACKLE & PIN INSULATORS



Shackle Insulators

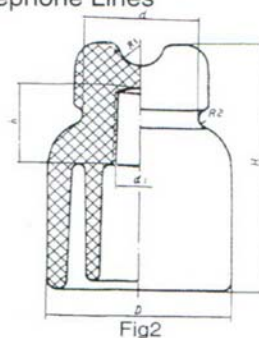


主要尺寸和性能MAIN DIMENSIONS AND STANDARD PARTICULARS

圖 號Fig			2	1	1
英標等級 class BS			ED-2(C)	ED-2(B)	ED-2(B)
主要尺寸 Main Dimensions mm	H		80	76	76
	D		80	89	89
	d		50	48	48
	d ₁		22	21	17.5
	R		6	10	10
機械破壞負荷Mechanical Failing Load/kg			1300	1300	1300
閃絡電壓(不小于) Minimum Flashover Voltage	工頻 Power-Frequency	干 Dry/KV	25	25	25
		濕 Wet/KV	15	12	12
重 量 weight/kg			0.50	0.50	0.50



通讯线路针式绝缘子
Pin Insulators For Telephone Lines



主要尺寸和性能MAIN DIMENSIONS AND STANDARD PARTICULARS

型 號 Type (DIN)	圖 號 Fig No	主要尺寸(mm) Main Dimensions							絕緣電阻(M _海) Insulation Resistance	泄漏距離 Leakage Distance mm	QTY/CTN	G.W./N.W. (Kg)	MEAS (C M)
		H	h	D	d	d ₁	R ₁	R ₂					
RM-1	1	140	49.5	86	51	22.5	12	4	50000	289	18PCS	21/19	30×30×30
RM-2	2	100	32	70	44	18.5	8.5	3.5	40000	215	64PCS	40/38	64×32×24
RM-3	3	80	30	60	35	13	7	3	20000	150	80PCS	29/27	56×35×20

CODE NO.	REFERENCE	DESCRIPTION
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A202 STAY INSULATOR FOR LINES

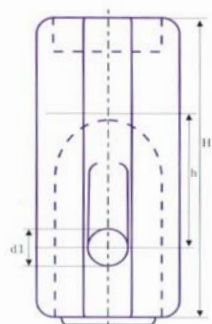


图1 Fig.1

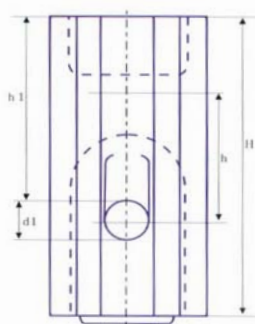


图2 Fig.2

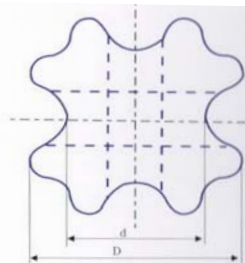
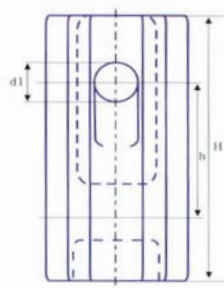


图3 Fig.3

拉紧瓷绝缘子 STAY PORCELAIN INSULATOR

型号	Type	54-1	54-2	54-3	54-4	GY2	GY3	GY4
图号	Fig.No.	1	1	1	2	3	3	3
爬电距离	Creepage distance	mm	41	48	57	76		
拉伸强度	Tensile strength	kN	44	53	89	89	71	222
工频闪络电压 Power Frequency Flashover Voltage-50HZ	干闪 Dry	kV	25	30	35	40		
	湿闪 Wet	kV	12	15	18	23	15	20
主要尺寸 Main Dimensions mm	H	mm	89	108	140	172	146	216
	h	mm	44	57	67	79	73	89
	D	mm	64	73	86	89	73	115
	d	mm	44	54	60	60	44	67
	d _i	mm	16	22	25	25	22	38
重量	Weight	kg	0.5	0.65	1.2	1.85	1.1	4.3
执行标准		Applicable Standard: ANSI AS						

CODE NO.	REFERENCE	DESCRIPTION
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A203 LINE POST INSULATORS

ANSI 高压线路柱式绝缘子
Line Post Insulators For High Voltage

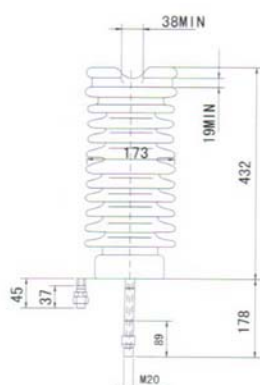


Fig1

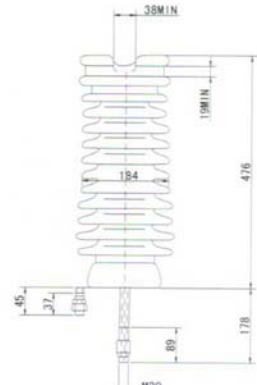


Fig2

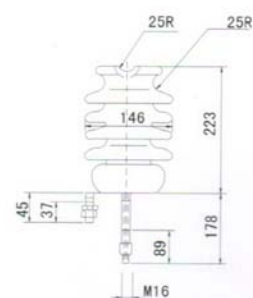


Fig3

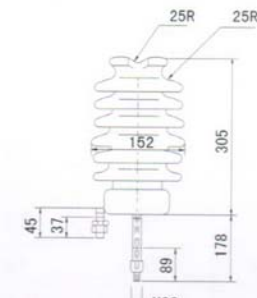


Fig4

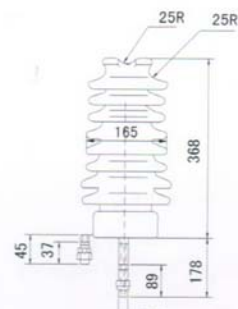


Fig5



主要尺寸和性能

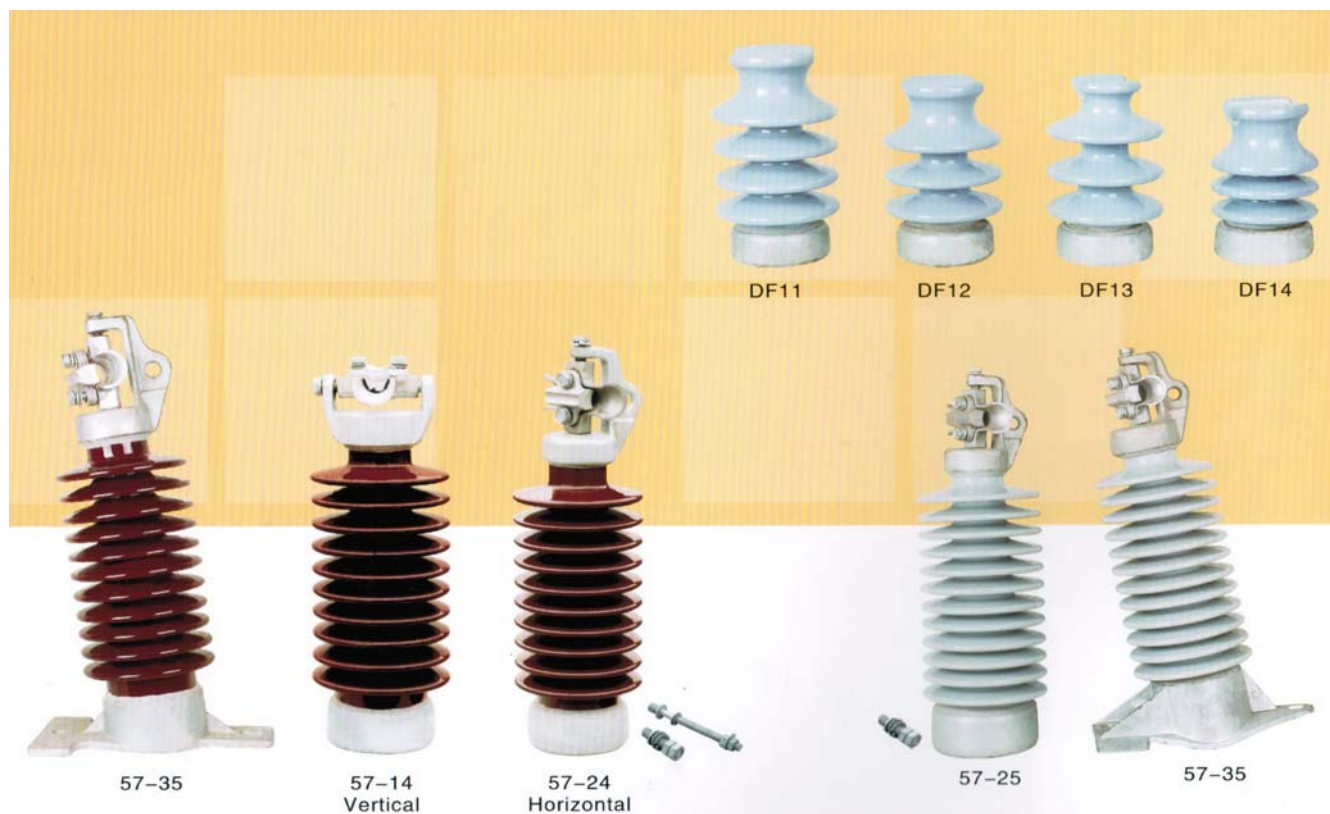
MAIN DIMENSIONS AND STANDARD PARTICULARS

美标ANSI等级 ANSI class		57-1S 57-1L	57-2S 57-2L	57-3S 57-3L	57-4S 57-4L	57-5S 57-5L
图号	Fig No.	3	4	5	1	2
钢脚尺寸mm Dimensions of the pin mm		M16	M20 (M16)	M20	M20	M20
爬电距离mm Creepage distance mm		356	559	737	1015	1145
干弧距离mm Dry arcing distance mm		165	241	311	368	438
弯曲强度kN Cantilever strength kN		12.5	12.5	12.5	12.5	12.5
低频闪络电压 Low frequency flashover voltage	干闪络kV Dry flashover kV	80	110	125	150	175
	湿闪络kV Wet flashover kV	60	85	100	125	150
临界冲击闪络电压 Critical impulse flashover voltage	正极性kV Positive kv	130	180	210	255	290
	负极性kV Negative kv	155	205	260	340	380
无线电干扰电压数据 Radio influence voltage data	对地试验电压 kV Test voltage to ground kv	15	22	30	44	44
	1000KHZ最大无线电干扰电压 μV At 1000kHZ Max.RIV μV	100	100	200	200	200
重量kg Weight kg		5	9.8	12	16	18

釉色: 通常供给白釉或棕釉 glaze: Browns or white

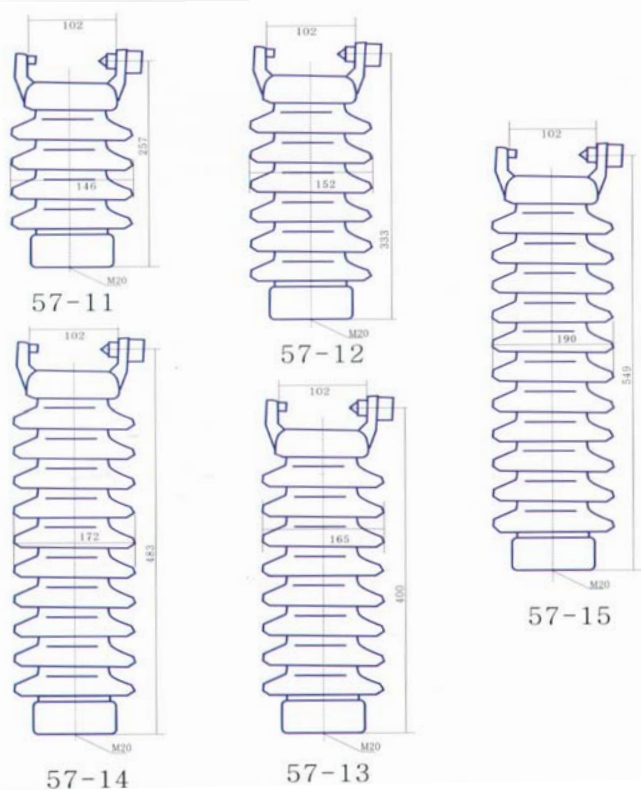
CODE NO.	REFERENCE	DESCRIPTION
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A204 LINE POST INSULATORS



美国标准 ANSI STANDARD

Cat.No 产品编号		0106	0107	0108	0109	0110
ANSI Class 美标级		57-11	57-12	57-13	57-14	57-15
Creepage Distance,mm 爬电距离		356	559	737	1015	1145
Dry Arcing Distance,mm 干弧距离		165	241	311	368	438
Cantilever Strength,kN 弯曲强度		12.5	12.5	12.5	12.5	12.5
Low Frequency 工频闪络	Dry,kV 干闪	80	110	125	150	175
Flashover Voltage 电压	Wet,kV 湿闪	60	85	100	125	150
Critical Impulse 临界冲击	Pos,kV 正极	130	180	210	225	290
Flashover Voltage 闪络电压	Neg,kV 负极	155	205	260	340	380
Radio Influence 无线电	Test Voltage to Ground,kV 对地试验电压	15	22	30	44	44
Voltage Data 干扰电压	Max.RIV at 1000kHz,uV 最大RIV	100	100	200	200	200
Net Weight,Each,Approx.,kg 重量		6.8	10	11.8	15.9	18.6



CODE NO.

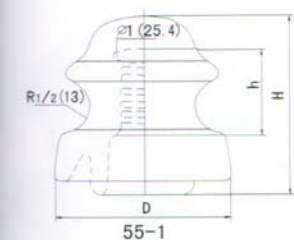
REFERENCE

DESCRIPTION

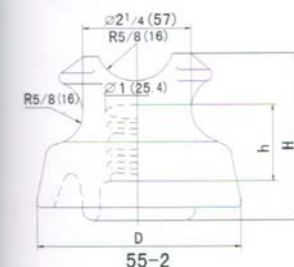
A205 PIN TYPE INSULATORS

ANSI 低中压针式绝缘子

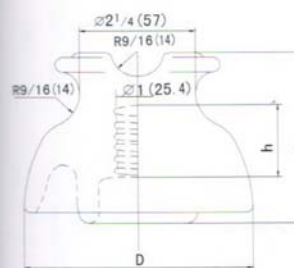
Low & Medium Voltage Pin Type Insulators



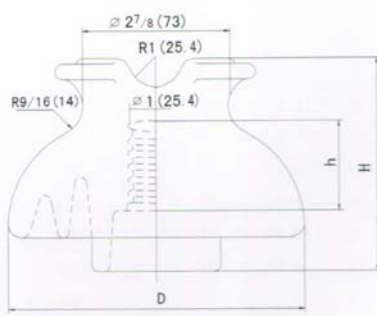
55-1



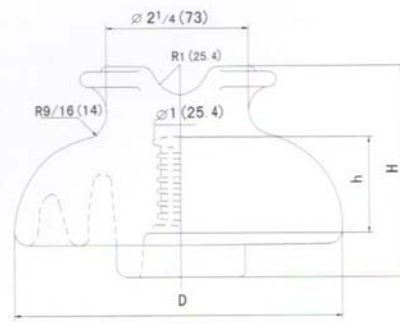
55-2



55-3



55-4



55-5



主要尺寸和性能

MAIN DIMENSIONS AND STANDARD PARTICULARS

产品 型号 Class ANSI	主要尺寸 Main Dimension in (mm)			爬电 距离 Leakage Distance in (mm)	最小钢 脚长度 Min. Pin Length in (mm)	弯曲 强度 Cantilever Strength 1b (KN)	闪络电压 Flashover Voltage				工频击 穿电压 Power Frequency Puncture Voltage KV	无线电干扰电压 Radio Influence Voltage		
	D (max)		H				h	工频 Power Frequency		冲击 Impulse		对地试 验电压 Test Voltage To Ground KV	1 MHz 时最大值 干扰电压 Max Riv At 1 MHz μV	
55-1	3 ¹ / ₄ (83)	3 ¹ / ₂ (89)	1 ³ / ₄ (44)	4 (102)	4 (102)	3000 (13)	35	20	50	70	50	5	2500/50	
55-2	3 ³ / ₄ (95)	3 ¹ / ₄ (83)	1 ¹ / ₂ (38)	5 (127)	4 (102)	2500 (11)	50/45	25	75/70	95/85	70	5	2500/50	
55-3	4 ³ / ₄ (121)	3 ³ / ₄ (95)	1 ¹ / ₂ (38)	7 (178)	5 (127)	2500 (11)	65/55	35/30	100/90	130/110	90	10	5500/50	
55-4	5 ¹ / ₂ (140)	4 ³ / ₈ (111)	1 ³ / ₄ (44)	9 (229)	5 (127)	3000 (13)	70/65	40/35	110/105	140/130	95	10	5500/50	
55-5	7 (178)	4 ⁷ / ₈ (124)	2 (51)	12 (305)	6 (152)	3000 (13)	85/80	45	140/130	170/150	115	15	8000/100	

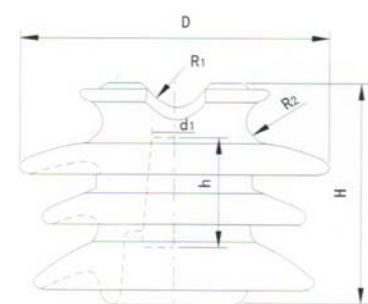
注*: 斜线左为普通型, 斜线右半导体釉型

Note: The left side of slant is common glaze. The right side of slant is semiconductor glaze.

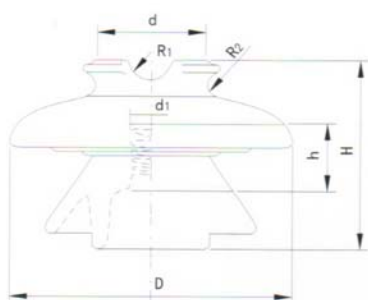
CODE NO. REFERENCE DESCRIPTION

A206 PIN TYPE INSULATORS

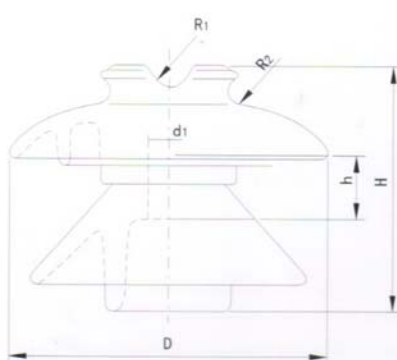
ANSI 高压线路针式绝缘子
High Voltage Pin Type Insulators



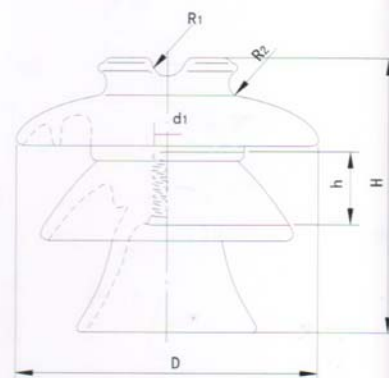
56-1
56-2



56-3



56-4



56-5



主要尺寸和性能

MAIN DIMENSIONS AND STANDARD PARTICULARS

产品 型号 Class ANSI	主要尺寸 Main Dimension in (mm)							爬电 距离 Leakage Distance in (mm)	最小钢 脚长度 Min. Pin Length in (mm)	弯曲 强度 Cantilever Strength 1b (KN)	闪络电压 Flashover Voltage				工频击 穿电压 Power Frequency Puncture Voltage Kv	无线电干扰电压 Radio Influence Voltage	
											工频 Power Frequency		冲击 Impulse			对地试 验电压 Test Voltage To Ground KV	1 MHz 时最大 值 干扰电压 Max RIVAT 1 MHz μV
	干 Dry kv	湿 Wet Kv	正 Positive kv	负 Negative kv													
56-1	7 ¹ / ₂ (191)	5 ³ / ₄ (146)	3 ¹ / ₂ (89)	1 ¹ / ₂ (35)	2 (51)	3 ³ / ₄ (19)	9 ⁹ / ₁₆ (14)	13 (330)	6 (152)	2500 (11)	95	60	150	190	130	15	100
56-2	9 (229)	6 ¹ / ₂ (165)	4 (102)	1 ³ / ₈ (35)	2 (51)	3 ³ / ₄ (19)	9 ⁹ / ₁₆ (14)	17 (432)	7 (178)	3000 (13.2)	110	70	175	225	145	22	100
56-3	10 ¹ / ₂ (267)	7 ¹ / ₂ (191)	4 (102)	1 ³ / ₈ (35)	2 (51)	3 ³ / ₄ (19)	9 ⁹ / ₁₆ (14)	21 (533)	8 (203)	3000 (13.2)	125	80	200	265	165	30	200
56-4	12 (305)	9 ¹ / ₂ (241)		1 ³ / ₈ (35)	2 (51)	3 ³ / ₄ (19)	9 ⁹ / ₁₆ (14)	27 (685)	10 (254)	3000 (13.2)	140	95	225	310	185	30	200
56-5	13 ¹ / ₂ (343)	12 ¹ / ₂ (318)		1 ³ / ₈ (35)	2 (51)	3 ³ / ₄ (19)	9 ⁹ / ₁₆ (14)	34 (864)	12 (305)	3000 (13.2)	175	125	270	340	225	44	200

CODE NO.	REFERENCE	DESCRIPTION
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A207 DISK SUSPENSION INSULATORS



70kN Disc Insulator



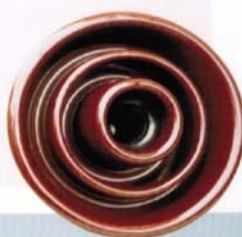
120kN Disc Insulator



56-3



55-5



52-3 (Groove)



52-3 (Ball)



70kN Disc Insulator



33kV Pin Type

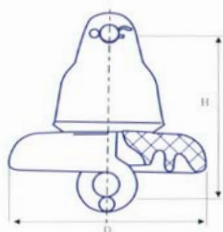


图1 Fig.1

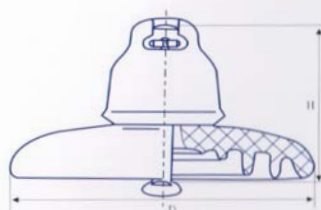


图3 Fig.3

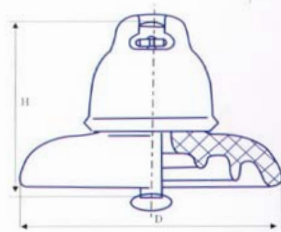


图2 Fig.2

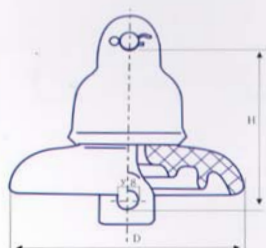


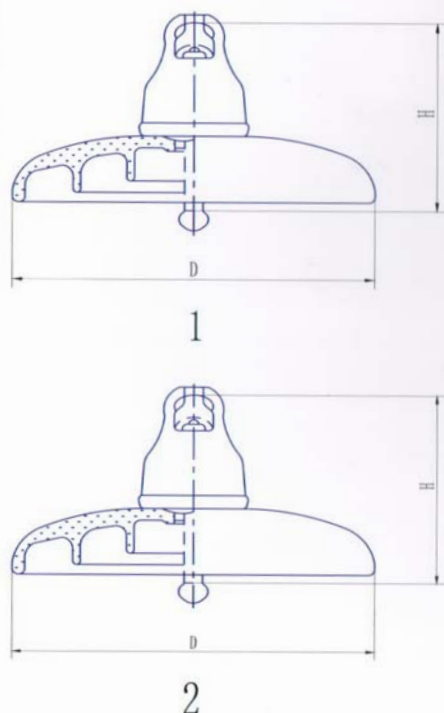
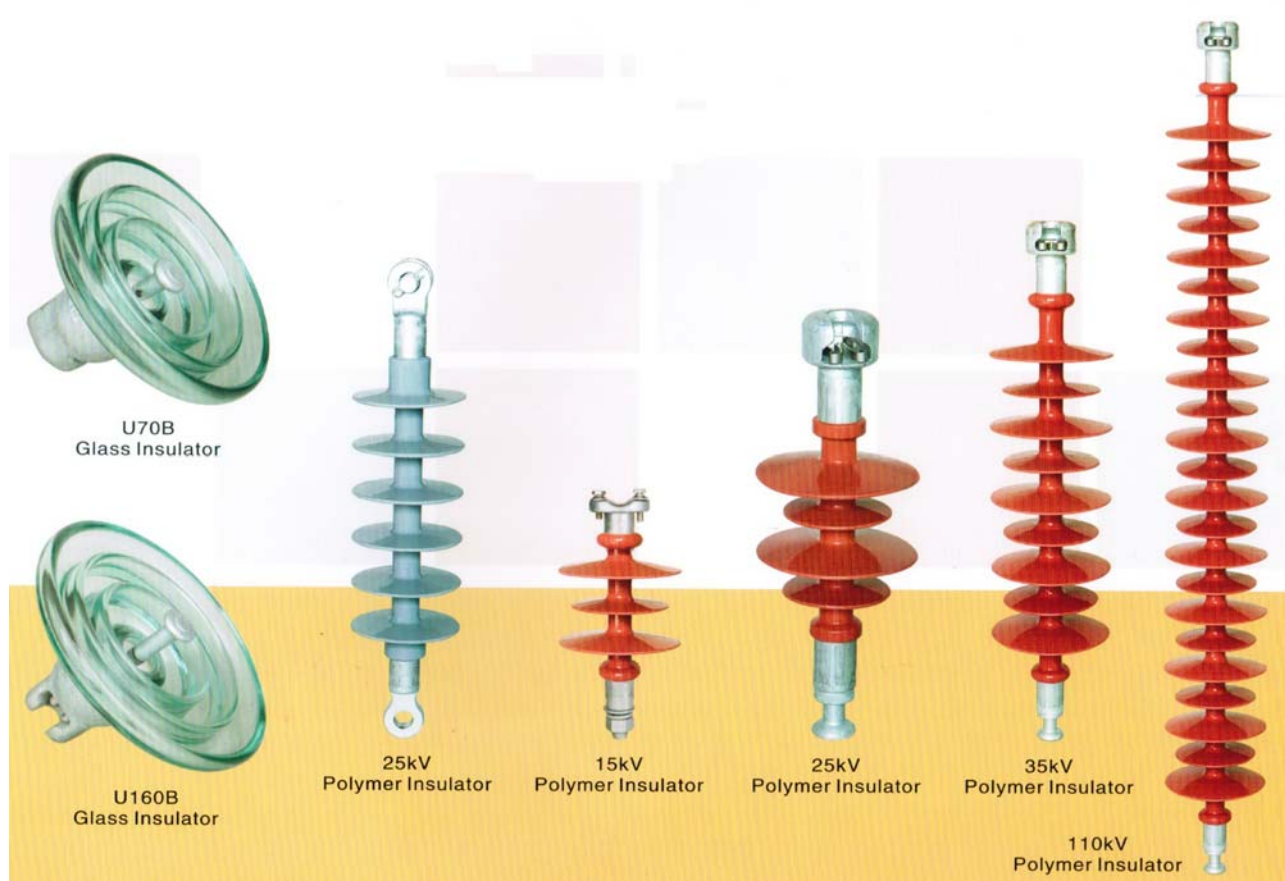
图4 Fig.4

盘型悬式瓷绝缘子 DISC SUSPENSION PORCELAIN INSULATOR

产品型号	Type		XP-45C-M	XP5-70-M	XP-70-M	XP-70C-M
绝缘子等级	Class		52-1	52-2	52-3	52-4
图 号	Figure No.		1	2	3	4
结构高度(H)	Unit spacing(H)	mm	140	146	146	146
公称盘径(D)	Nominal diameter(D)	mm	160	200	255	255
最小爬电距离	Creepage distance(min.)	mm	178	210	292	292
机电联合强度	Combined M&E strength	kN	45	70	70	70
拉伸验证负荷	Tension proof test load	kN	22.5	35	35	35
机械打击强度	Mechanical impact strength	N.m	5	6	6	6
低频闪络电压 Low frequency flashover voltage	湿 Wet	kV	30	35	50	50
	干 Dry	kV	60	65	80	80
临界冲击闪络电压 Critical impulse flashover voltage	正极性 Positive	kV	100	115	125	125
	负极性 Negative	kV	100	115	130	130
低频击穿电压	Low frequency Puncture voltage	kV	80	90	110	110
无线电干扰电压 Radio interference voltage	对地试验电压 Test voltage to ground	kV	7.5	10	10	10
	1MHz最大无线电干扰电压 Max.RIV at 1MHz	μV	50	50	50	50
重 量	Weight	kg	2.5	3.6	4.6	5.0
执行标准	Applicable Standard: ANSI C29.2					

CODE NO.	REFERENCE	DESCRIPTION
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A208 GLASS SUSPENSION INSULATORS



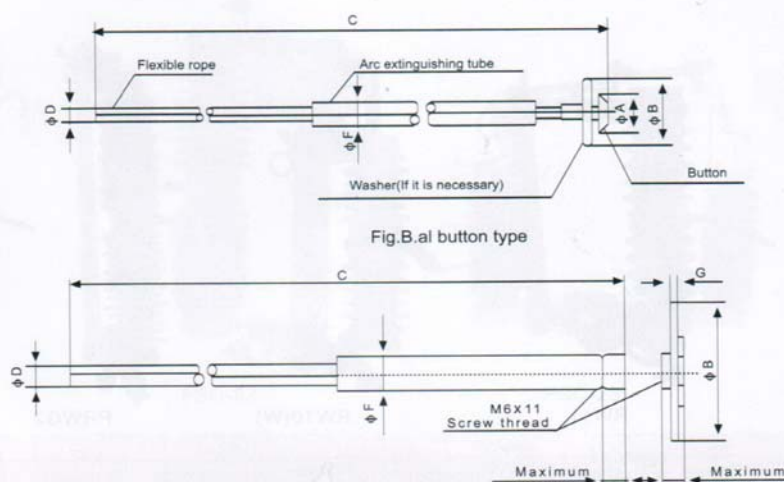
钢化玻璃绝缘子 TOUGHENED GLASS INSULATOR

型号 Type	U70B	U100B	U120B	U160B	U210B
图号 Figure No	1	1	1	2	2
最小机械破坏负载 Minimum mechanical failing load kN	70	100	120	160	210
结构高度 Spacing H mm	146	146	146	170	170
直径 Diameter D mm	255	255	255	280	280
爬电距离 Creepage distance mm	320	320	320	400	450
球窝连接 Ball and socket coupling	16	16	16	20	20
不锈钢开口销 Stainless steel split pin	W	W	W	W	R
工频湿耐受电压 (5片/1片) Power frequency wet withstand voltage: (5 pcs/1 pc) kV	150/40	150/40	150/40	180/45	190/50
干闪冲击耐受电压 Dry lightning impulse withstand voltage: (5 pcs/1 pc) kV	420/100	420/100	420/100	450/110	510/125
工频击穿电压 Power frequency puncture voltage kV	130	130	130	130	130
无线电干扰电压 Radio influence voltage (10kV, 1MHz) kV	50	50	50	50	50
重量 Weight Kg	3.5	4.0	4.2	6.5	7.3

CODE NO.	REFERENCE	DESCRIPTION
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A209	FUSE LINK & LIGHTING ARRESTER	
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High-Voltage Fuse Link Series



Rated current(A)	Dimension(mm)					Quantity/carton
	A	B	C	D	F	
1to25	12.5±0.2	19.0±0.2	Note 1	2.0	6.5	250
30to40	12.5±0.2	19.0±0.2	Note 1	3.0	8.0	250
50to100	19.0±0.3	Not applicable	Note 1	5.0	9.0	250
140to200	19.0±0.3	Not applicable	Note 1	7.0	13.0	150

3-36KV Series Lightning arrester



CODE NO.

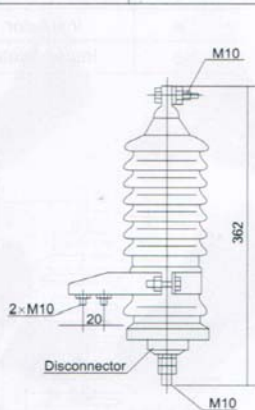
REFERENCE

DESCRIPTION

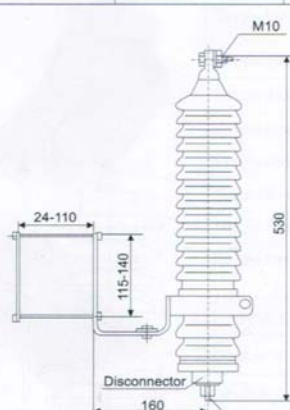
A209

Y5C-Y100C Lighting arrester

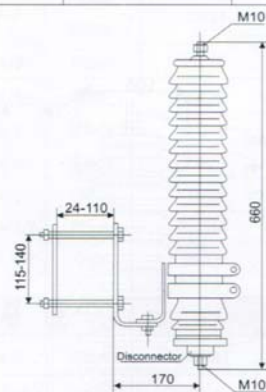
Type	Rated voltage KV	Power frequency discharge current kv	Impulse discharge voltage	8/20μS residual voltage for lightning impulse	Square wave through discharge A	4/10μS Impulse Max. Current 20 times KA	Front-of-wave Impulse Max. Discharge voltage KV
Y5C-15	15	26	47	57	100	40	47
Y10C-15		26	43	51	150	65	63
Y5C-18	18	33	48	57	100	40	66
Y10C-18		33	48	60	200	65	70
Y5C-24	24	40	66	80	100	40	88
Y10C-24		40	66	80	200	65	92
Y5C-33	33	56	100	123	100	40	100
Y10C-33		56	93	113	200	65	93
Y5C-36	36	61	106	133	100	40	106
Y10C-36		61	99	120	200	65	99



Y5C-9-15KV
Y10C-9-15KV



Y5C-18-24KV
Y10C-18-24KV



Y5C-33-36KV
Y10C-33-36KV

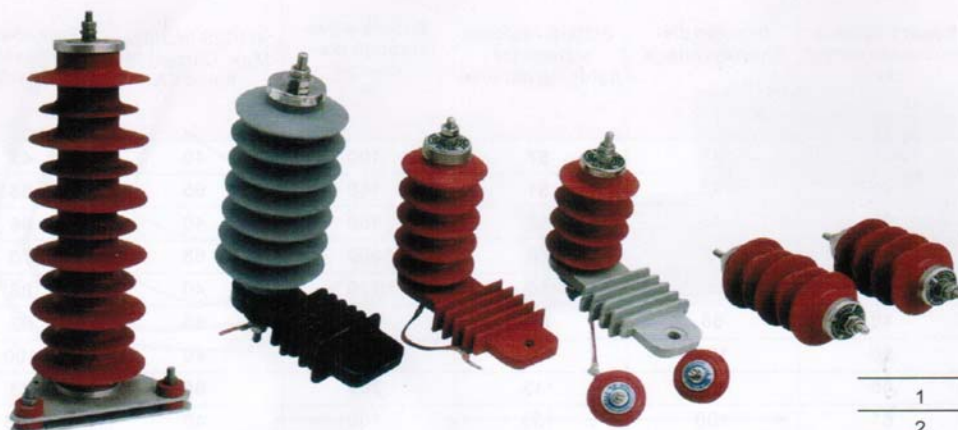
瓷套式金属氧化物避雷器

Type	Rated voltage KV	Impulse discharge voltage	Power frequency discharge current kv	8/20μS residual voltage for lightning impulse	Square wave through discharge A	Weight(Kg)	Height(mm)
Y5WS1-3.8/17	3	3.8	2.0	17	75	2.0	205
Y5WS1-7.6/30	6	7.6	4.0	30	75	2.4	205
Y5WS1-12.7/50	10	12.7	6.6	50	75	2.7	245
Y5WS1-5.0/17	3	5.0	3.5	17	75	2.0	205
Y5WS1-10/30	6	10	7.0	30	75	2.2	205
Y5WS1-17/50	10	17	11.5	50	75	2.7	245
Y5WZ1-3.8/13.5	3	3.8	2.0	13.5	150	2.0	205
Y5WZ1-7.6/27	6	7.6	4.0	27	150	2.2	205
Y5WZ1-12.7/45	10	12.7	6.6	45	150	3.0	245
Y5WZ1-42/134	35	42	23.4	134	400	70 45	
Y5WZ1-5.0/13.5	3	5.0	3.5	13.5	150	2.0	205
Y5WZ1-10/27	6	10	7.0	27	150	2.2	205
Y5WZ1-17/45	10	17	11.5	45	150	3.0	245
Y5WZ1-51/134	35	21	40	134	400	70 45	

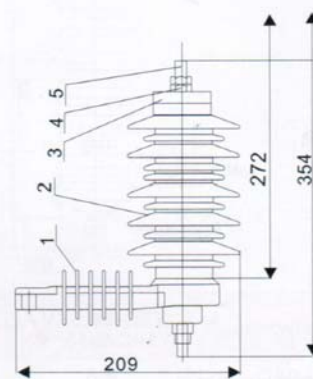
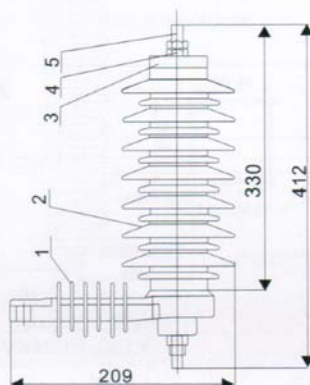
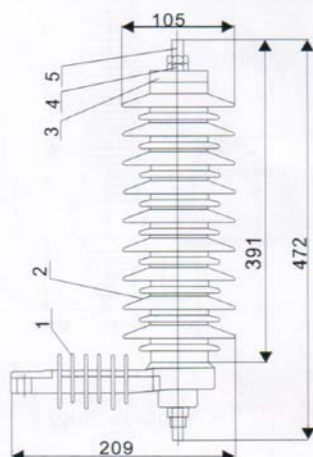
CODE NO. REFERENCE DESCRIPTION

A209

3-36KV Lightning arrester



1	Bolt M10x45
2	Nut m10
3	Top lid
4	Insulator
5	Install plate



Main technical parameters for MOA without gaps IEC99-4(only for export)

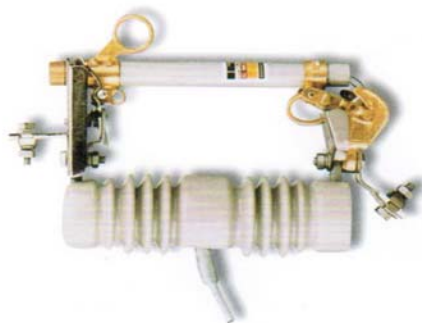
Type	Rated voltage	MCOA	1mA (D.C) Min U 1mA	Arrester nominal current	Max residual volt			Current withstand		Long-duration discharge class	Pressure relief class
					1/5 μ s Nominal current down	8/20 μ s Nominal current down	30/60 μ s Nominal current down	2000 μ s Square wave	4/10 μ s wave		
	KVrms	KVrms	KV	KA crest	KV crest	KV crest	KV crest	A crest	KA crest	/	/
Y1.5W-0.28/1.3	0.28	0.24	0.60	1.5	1.40	1.30	/	50	10	/	/
Y1.5W-0.50/2.4	0.50	0.42	1.10		2.70	2.40	/				
Y5W-9/30	9	7.70	16.0	5	34.0	30.0	26.8	150	65	/	/
Y5W-18/50	18	15.30	26.50		57.0	50.0	43.0				
Y5W-24/70	24	19.50	38.0		80.0	70.0	62.0				
Y10W-9/30	9	7.70	15.0	10	34	30	26.3	250	100	/	10kV
Y10W-18/50	18	15.30	26.0		57	50	43				
Y10W-24/70	24	19.50	36.0		80	70	62				
Y10W-36/100	36	30.40	54.0		115	100	86.7				

CODE NO.

REFERENCE

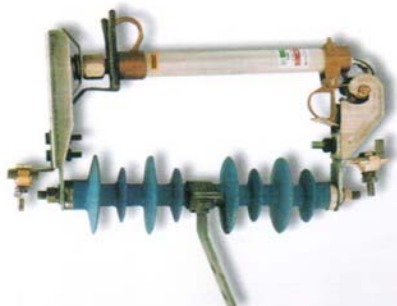
DESCRIPTION

A210 CUT-OUT FUSE SERIES



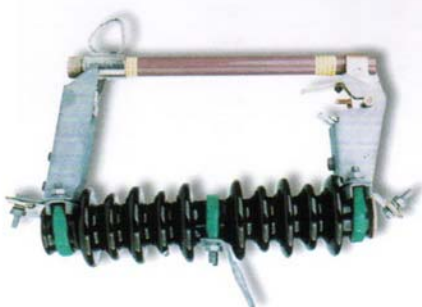
12KV-15KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power-frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-2	15	100	10000	110	40	250	7.5	40 x 34.5 x 11
FSC-2	15	200	12000	110	40	250	7.5	



12KV-15KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power-frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-5	15	100	10000	110	40	350	3.5	42 x 35 x 11
FSC-5	15	200	12000	110	40	350	3.5	



12KV-15KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power-frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-7	11	100	6000	110	42	340	7.5	49 x 27 x 11.5
FSC-7	11	200	8000	110	42	340	7.5	

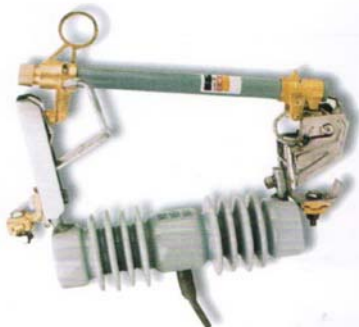


12KV-15KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power-frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-8	11	100	6000	110	45	530	12	51.5 x 51.5 x 13
FSC-8	11	200	8000	110	45	530	12	

CODE NO.	REFERENCE	DESCRIPTION
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A210



12KV-15KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power- frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-9	15	100	10000	110	40	300	7.5	39 x 34.5 x 10.5
FSC-9	15	200	12000	110	40	300	7.5	



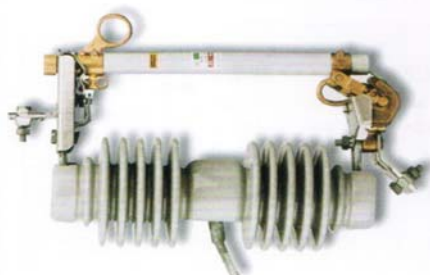
10KV-15KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power- frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-11	15	100	10000	100	40	260	8.5	48.5 x 44 x 13.5
FSC-11	15	200	12000	110	40	260	8.5	



15KV-27KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power- frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-15	15	100	10000	125	45	350	8.5	48 x 35 x 10.5
FSC-15	15	200	12000	125	45	350	8.5	

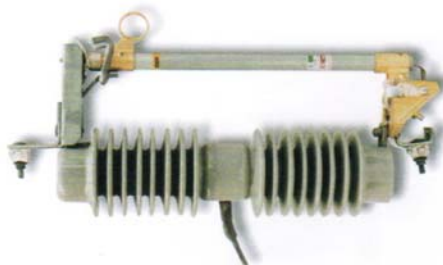


24KV-27KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power- frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-19	24	100	8000	150	65	540	12	49 x 35 x 14
FSC-19	24	200	10000	150	65	540	12	

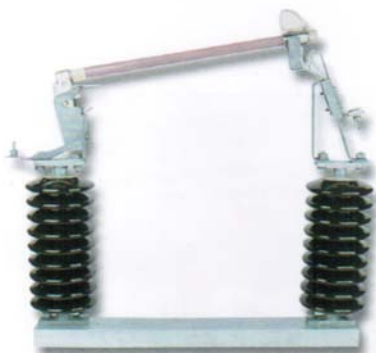
CODE NO. REFERENCE DESCRIPTION

A210



27KV-33KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power- frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-21	30	100	6000	170	70	700	15	56 x 38 x 14.5
FSC-21	30	200	8000	170	70	700	15	



33KV-36KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power- frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
FSC-23	33	100	8000	170	70	820	27.5	68 x 17 x 15
FSC-23	33	200	10000	170	70	820	27.5	



10KV-15KV

型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power- frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
RW3	10	100	6300	100	42	230	6.2	48 x 27 x 12
RW3	10	200	8000	110	42	230	6.2	



10KV-15KV

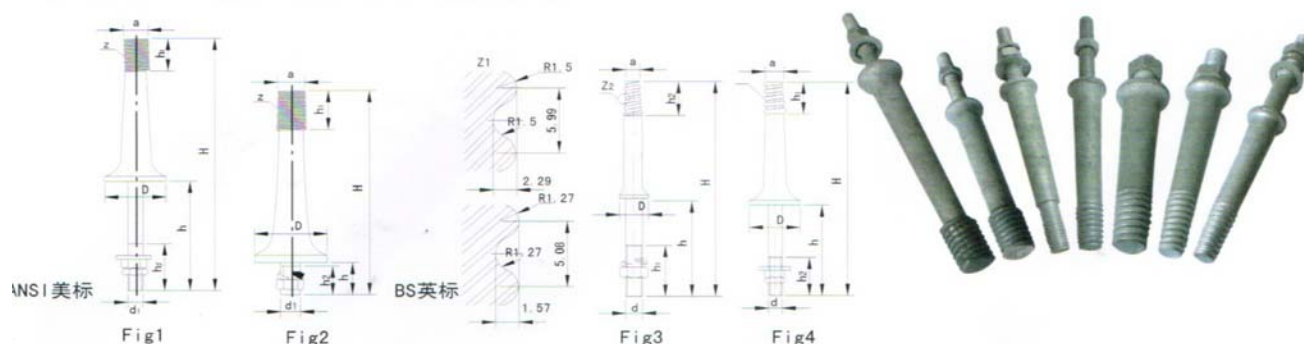
型号 Type	额定电压 Rated voltage (KV)	额定电流 Rated current (A)	开断电流 Breaking current (A)	冲击电压 Impulse voltage (BIL)	工频耐压 Power- frequency withstand voltage	爬距 Leakage distance (MM)	重量 Weight (KG)	外形尺寸 Dimensions (CM)
RW10-10F	12	100	6300	110	42	260	7.5	53 x 32 x 12
RW10-10F	12	200	8000	110	42	260	7.5	

CODE NO. REFERENCE DESCRIPTION

A211 SPINDLE & FITTINGS

ANSI & BS 针式高压绝缘子钢脚

Spindle Of Pin Type Insulators For High Voltage



主要尺寸和性能

MAIN DIMENSIONS AND STANDARD PARTICULARS

ITEM NO.	图号 Fig No	主要尺寸 Main dimensions (mm)							机械负荷 Mechanical strength (kN)	美标等级 Class ANSI	重量 Weight kg
		H	D	h	h1	h2	a	d1			
AS01	1	330	76	178	51	76	34.9	20	11	56-1	1.9
AS02	1	356	76	178	51	76	34.9	20	9	56-2	2.2
AS03	1	407	89	178	51	76	34.9	20	10	56-3	2.5
AS04	1	432	89	178	51	76	34.9	20	9	56-4	3.25
AS05	1	343	45	165	51	76	34.9	20	6	56-2	1.6
AS06	2	198	76	45	51	40	34.9	20	11	56-1	1.54
AS07	2	223	76	45	51	40	34.9	20	9	56-2	1.87
AS08	2	274	89	45	51	40	34.9	20	10	56-3	2.17
AS09	2	299	89	45	51	40	34.9	20	9	56-4	2.7
AS10	2	223	45	45	51	40	34.9	20	6	56-2	1.3
AS11	1	356	76	76	51	76	34.9	16	5	56-2	1.9
AS12	3	305	38	140	74	44.45	18.29	20	5	BS small steel	1
AS13	3	352	41	127	80	44.45	18.29	22	5		1.2
AS14	3	215	38	50	44	44.45	18.29	20	5		0.75
AS15	4	261	60	46	47	41	27.78	22	10	BS large steel	1.5
AS16	4	369	51	140	47	78	27.78	22	10		2



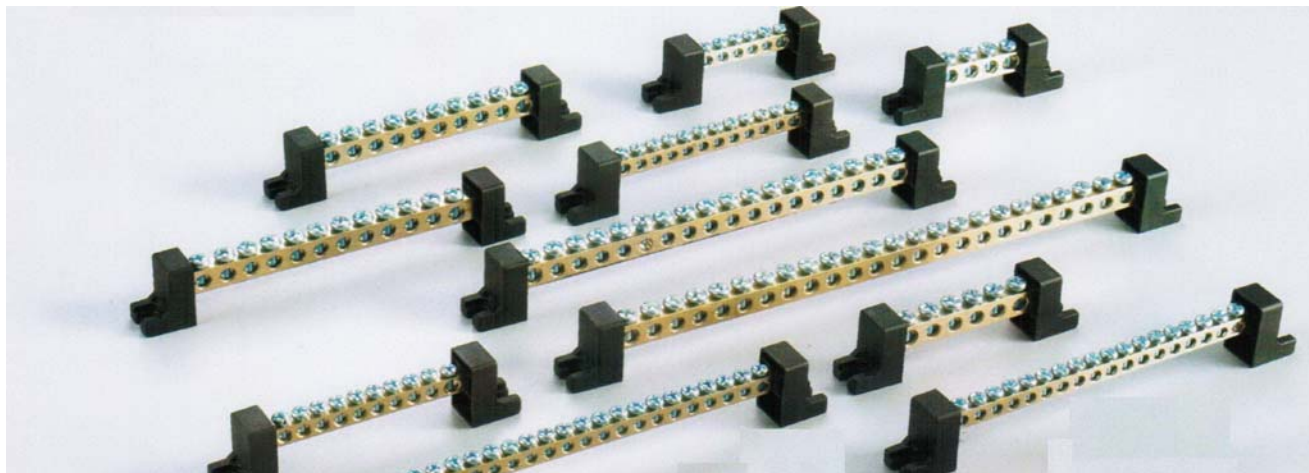
CODE NO.	REFERENCE	DESCRIPTION
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A212 ELECTRICAL LINE FITTINGS



CODE NO. REFERENCE DESCRIPTION

A213 GROUNDING BUS BAR & ALUMINUM CONNECTORS



Material

- PA, Polyamide 66, 94V-2 grade, inflaming ratarding, good resist dissolve, good bounce impact force, Working Temperature: -30°C~110°C;
- Brass, screw is Iron plated zinc;
- Voltage: 250V/380V
- Color: black.

型号 Item no.	孔数 Way	铜件横截面积(mm²) Cross Sectional	额定电流(A) Rated Current(A)	安装尺寸(mm) Installation dimensions	外形尺寸(mm) Outline Dimensions
CJG9604	4	6 × 9	63	64 × M4	76 × 17 × 31
CJG9606	6	6 × 9	63	79 × M4	91 × 17 × 31
CJG9608	8	6 × 9	63	94 × M4	106 × 17 × 31
CJG9610	10	6 × 9	63	109 × M4	121 × 17 × 31
CJG9612	12	6 × 9	63	124 × M4	136 × 17 × 31
CJG9618	18	6 × 9	63	169 × M4	181 × 17 × 31
CJG9624	24	6 × 9	63	214 × M4	226 × 17 × 31
CJG12804	4	8 × 12	125	72 × M4	84 × 17 × 31
CJG12806	6	8 × 12	125	92 × M4	104 × 17 × 31
CJG12808	8	8 × 12	125	112 × M4	124 × 17 × 31
CJG12810	10	8 × 12	125	132 × M4	144 × 17 × 31
CJG12812	12	8 × 12	125	152 × M4	164 × 17 × 31
CJG12818	18	8 × 12	125	212 × M4	224 × 17 × 31
CJG12824	24	8 × 12	125	272 × M4	284 × 17 × 31

