



JDZ9-15, 20Q JDZX9-15, 20G JDZ9-15, 20C JDZX9-15, 20CG JDZX9-15, 20NG 型全封闭户内单相电压互感器
JDZ9-15, 20Q JDZX9-15, 20G JDZ9-15, 20C JDZX9-15, 20CG JDZX9-15, 20NG VOLTAGE TRANSFORMER

型号含义
TYPE DESCRIPTION

J D Z (X) 9 - 15, 20 Q (C) (G, CG, NG)

全绝缘
结构代号
全工况
额定电压(kV)
设计序号
带剩余电压绕组
浇注绝缘
单相
电压互感器

All insulation
Structure code
Full operation mode
Rated voltage
Design No.
Residual voltage winding
Casting Insulation
Single-phase
Voltage transformer



技术参数
TECHNICAL DATA

表1: Table.1

型 号 Type	额定电压比 (V) Rated voltage ratio	准确级及准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation level	表面爬 电距离 (mm) Surface creepage distance	一次 熔断器 (A) Once fuse	重量 (kg) weight	接线图 Wiring diagram			
JDZ9-15Q	13800/100	0.2---80 0.5---200 1---350 3---500	1000	18/55/105	580	0.2	73	图1—图2 Figure1—2			
JDZ9-20Q	15000/100			24/65/125							
	15750/100										
	18000/100										
20000/100											
JDZ9-15Q	13800/100/100	0.2/0.2---50/50	500/500	18/55/105				图3—图4 Figure3—4			
JDZ9-20Q	15000/100/100			24/65/125							
	15750/100/100										
	18000/100/100										
	20000/100/100										
	20000/100/220	0.2/3---80/500 0.5/3---200/500	500/800								
JDZX9-15G	$\frac{13800}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/6P(3P)---80/150 0.5/6P(3P)---200/150 1/6P(3P)---350/150 3/6P(3P)---500/150	600	18/55/105				图5 Figure5			
	$\frac{15000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$			24/65/125							
	$\frac{15750}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
JDZX9-20G	$\frac{18000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
	$\frac{20000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
JDZX9-15G	$\frac{13800}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/0.2/6P(3P)--40/40/150 0.2/0.5/6P(3P)--40/50/150 0.5/0.5/6P(3P)--100/100/150	400/400	18/55/105				图6 Figure6			
	$\frac{15000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$			24/65/125							
	$\frac{15750}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
JDZX9-20G	$\frac{18000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
	$\frac{20000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
JDZX9-15NG	$\frac{13800}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/6P(3P)---80/150 0.5/6P(3P)---200/150 1/6P(3P)---350/150 3/6P(3P)---500/150	600	18/55/105				500	图5 Figure5		
	$\frac{15000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
	$\frac{15750}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										



JDZX9-15、20Q 型全封闭户内单相电压互感器

JDZX9-15、20Q VOLTAGE TRANSFORMER

型号含义
TYPE DESCRIPTION

J D Z X 9 - 15,20 Q

全工况 Full operation mode
电压等级(kV) Rated voltage
设计序号 Design No.
带剩余电压绕组 Residual voltage winding
浇注绝缘 Casting Insulation
单相 Single-phase
电压互感器 Voltage transformer

技术参数
TECHNICAL DATA

型 号 Type	额定电压比 (V) Rated voltage ratio	准确级及准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation leve	表面爬 电距离 (mm) Surface creepage distance	一次 熔断器 (A) Once fuse	重量 (kg) weight	接线图 Wiring diagram			
JDZX9-15Q	$\frac{13800}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/6P(3P)---80/150 0.5/6P(3P)---150/150 1/6P(3P)---350/150 3/6P(3P)---500/150	600	18/55/105	690	0.2	62	图1 Figure1			
	$\frac{15000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
	$\frac{15750}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
JDZX9-20Q	$\frac{18000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$			24/65/125							
	$\frac{20000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
JDZX9-15Q	$\frac{13800}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/0.2/6P(3P)---40/40/150 0.2/0.5/6P(3P)---40/50/150 0.5/0.5/6P(3P)---100/100/150	400/400	18/55/105				690	0.2	62	图2 Figure2
	$\frac{15000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
	$\frac{15750}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										
JDZX9-20Q	$\frac{18000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$			24/65/125							
	$\frac{20000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$										

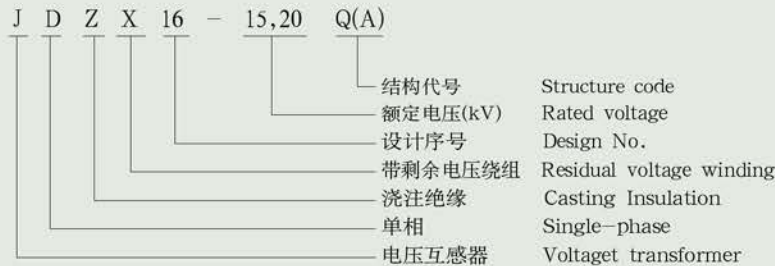


JDZX16-15、20Q JDZX16-15、20A 型全封闭户内单相电压互感器

JDZX16-15、20Q JDZX16-15、20A VOLTAGE TRANSFORMER

型号含义

TYPE DESCRIPTION



技术参数

TECHNICAL DATA

型号 Type	额定电压比 (V) Rated voltage ratio	准确级及准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation level	表面爬 电距离 (mm) Surface creepage distance	一次 熔断器 (A) Once fuse	重量 (kg) weight	接线图 Wiring diagram
JDZX16-15Q	$\frac{13800}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/6P(3P)---80/150 0.5/6P(3P)---150/150 1/6P(3P)---250/150 3/6P(3P)---500/150	600	18/55/105	520	0.2	69	图 1 Figure 1
	$\frac{15000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
	$\frac{15750}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
JDZX16-20Q	$\frac{18000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/0.2/6P(3P)---40/40/150 0.2/0.5/6P(3P)---40/40/150 0.5/0.5/6P(3P)---80/80/150	400/400	24/65/125				图 2 Figure 2
	$\frac{20000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
JDZX16-15Q	$\frac{13800}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$			18/55/105				
	$\frac{15000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
	$\frac{15750}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
JDZX16-20Q	$\frac{18000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$			24/65/125				
	$\frac{20000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
JDZX16-15A	$\frac{13800}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/6P(3P)---60/150 0.5/6P(3P)---120/150 1/6P(3P)---300/150 3/6P(3P)---600/150	600	18/55/105	385	0.2	47	图 1 Figure 1
	$\frac{15000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
	$\frac{15750}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
JDZX16-20A	$\frac{18000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/0.2/6P(3P)---30/30/150 0.2/0.5/6P(3P)---30/50/150 0.5/0.5/6P(3P)---60/60/150	300/300	24/65/125				图 2 Figure 2
	$\frac{20000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
JDZX16-15A	$\frac{13800}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$			18/55/105				
	$\frac{15000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
	$\frac{15750}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							
JDZX16-20A	$\frac{18000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$			24/65/125				
	$\frac{20000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$							



JDZX9-35Q JDZX9-35C JDZX9-35D 型全封闭户内单相电压互感器

JDZX9-35Q JDZX9-35C JDZX9-35D VOLTAGE TRANSFORMER

型号含义
TYPE DESCRIPTION

J D Z X 9 - 35 Q (C,D)

结构代号
全工况
额定电压(kV)
设计序号
带剩余电压绕组
浇注绝缘
单相
电压互感器

Structure code
Full operation mode
Rated voltage
Design No.
Residual voltage winding
Casting Insulation
Single-phase
Voltage transformer

技术参数
TECHNICAL DATA

型号 Type	额定电压比 (V) Rated voltage ratio	准确级组合 额定二次输出 (VA) Accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation level	表面爬电距离 (mm) Surface creepage distance	一次熔断器 (A) Once fuse	重量 (kg) weight	备注 Notes	接线图 Wiring diagram
JDZX9-35Q	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/6P(3P)---30/100 0.5/6P(3P)---90/100 1/6P(3P)---180/100 3/6P(3P)---500/100	600	40.5/95/200	950	0.2	55	等同 “VKI” Same “VKI”	图1 Figure1
	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/0.2/6P(3P)---15/15/100 0.2/0.5/6P(3P)---15/20/100 0.5/0.5/6P(3P)---45/45/100	300/300						图2 Figure2
JDZX9-35C	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/6P(3P)---100/200 0.5/6P(3P)---200/200 1/6P(3P)---400/200 3/6P(3P)---600/200	1000		840	0.2	115	-	图1 Figure1
	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/0.2/6P(3P)---50/50/200 0.2/0.5/6P(3P)---60/60/200 0.5/0.5/6P(3P)---100/100/200	600/600						图2 Figure2
JDZX9-35D	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/6P(3P)---60/150 0.5/6P(3P)---150/150 1/6P(3P)---300/150 3/6P(3P)---600/150	800		830	0.2	74	-	图1 Figure1
	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/0.2/6P(3P)---30/30/150 0.2/0.5/6P(3P)---30/50/150 0.5/0.5/6P(3P)---60/60/150	400/400						图2 Figure2



JDZ16-35R JDZX16-35RG 型全封闭带熔断器户内单相电压互感器

JDZ16-35R JDZX16-35RG VOLTAGE TRANSFORMER

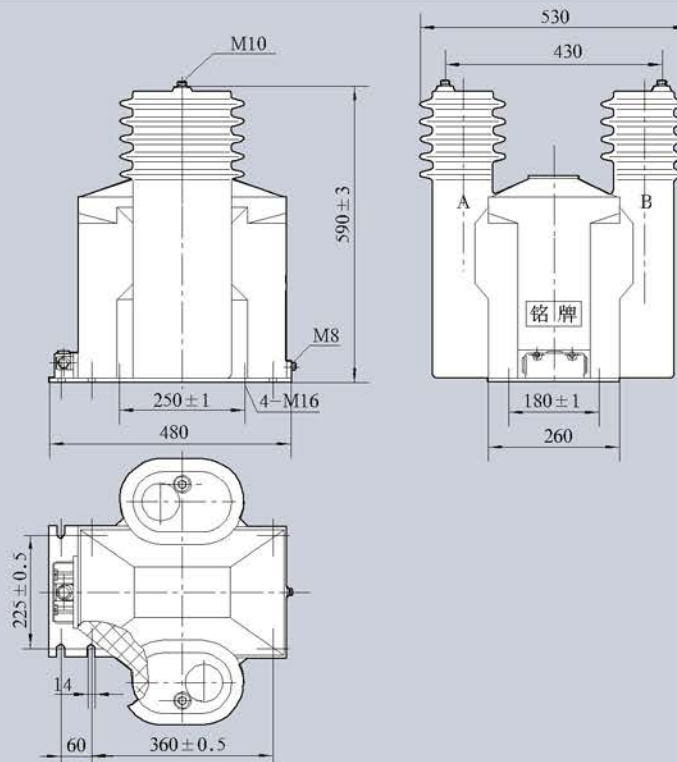
型号含义
TYPE DESCRIPTION

J D Z (X) 16 - 35 R (G)

全绝缘 Full insulation
带熔断器保护 With fuse for protection
额定电压(kV) Rated voltage
设计序号 Design No.
带剩余电压绕组 Residual voltage winding
浇注绝缘 Casting Insulation
单相 Single-phase
电压互感器 Voltage transformer

技术参数
TECHNICAL DATA

型号 Type	额定电压比 (V) Rated voltage ratio	准确级及准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation level	表面爬电距离 (mm) Surface creepage distance	一次内置 熔断器 (A) Fuse within once	重量 (kg) weight	备注 Notes	接线图 Wiring diagram
JDZ16-35R	35000/100	0.2—45 0.5—100 1—200 3—500	1000	40.5/95/200	865	0.2	140	等同 “UNZ” Same “UNZ”	图1—图2 Figure1—2
	35000/100/100	0.2/0.2—30/30 0.2/0.5—30/30 0.5/0.5—50/50	500/500						图3—图4 Figure3—4
JDZX16-35RG	$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/6P(3P)—30/100 0.5/6P(3P)—100/100 1/6P(3P)—200/100 3/6P(3P)—500/100	600					—	图5 Figure 5
	$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/0.2/6P(3P)—15/15/100 0.2/0.5/6P(3P)—15/20/100 0.5/0.5/6P(3P)—45/45/100	300/300						图6 Figure 6

注：一次内置熔断器 $\phi 30 \times 400\text{mm}$ 。 Note: Fuse within once is $\phi 30 \times 400\text{mm}$ 外形尺寸图
OVERALL DIMENSIONSJDZ16-35R
JDZX16-35RG



JSZV16-35R 全封闭户内三相电压互感器

JSZV16-35R VOLTAGE TRANSFORMER

专利号Number of the patent: 201120296739.3

型号含义

TYPE DESCRIPTION

J S Z V 16 - 35 R

带熔断器保护 With fuse for protection
额定电压(kV) Rated voltage
设计序号 Design No.
“V”式接线 V type connection
浇注绝缘 Casting insulation
三相 Three-phase
电压互感器 Voltage transformer



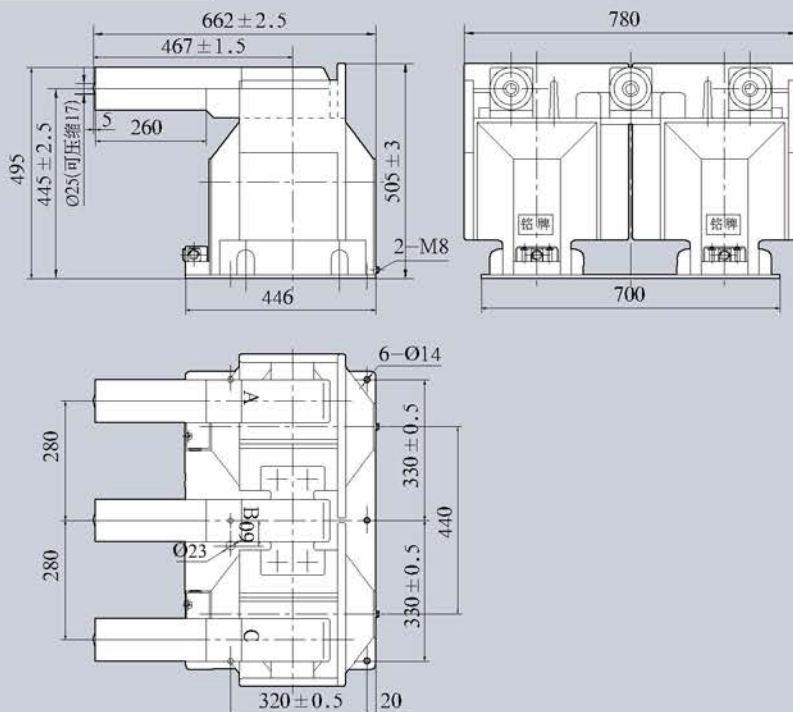
技术参数

TECHNICAL DATA

型号 Type	额定电压比 (V) Rated voltage ratio	准确级组合 额定二次输出 (VA) Accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘水平(kV) Rated insulation level	表面爬电距离 (mm) Surface creepage distance	一次内置熔断器 (A) Fuse within once	重量 (kg) weight	接线图 Wiring diagram
JSZV16-35R	35000/100	0.2--2×45 0.5--2×100 1--2×200 3--2×600	2×800	40.5/95/200	710	0.2	215	图1 Figure1
	35000/100/100	0.2/0.2--2×30/2×30 0.2/0.5--2×30/2×30 0.5/0.5--2×60/2×60	2×400/ 2×400					图2 Figure2

外形尺寸图

OVERALL DIMENSIONS



接线图

WIRING DIAGRAM

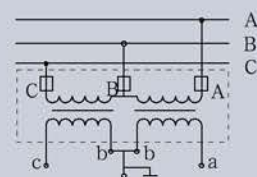


图1(Figure1)

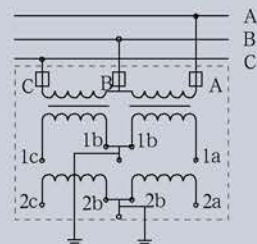


图2(Figure2)



JDZW-35 JDZXW-35G JDZW-35R JDZXW-35RG 型全封闭户外单相电压互感器

JDZW-35 JDZXW-35G JDZW-35R JDZXW-35RG VOLTAGE TRANSFORMER

专利号 Number of the patent: 200720011776.9

型号含义

TYPE DESCRIPTION

J D Z (X) W-35 (R G, RG)

J	全绝缘	Full insulation
D	带熔断器保护	With fuse for protection
Z	额定电压(kV)	Rated voltage
(X)	户外式	Outdoor type
W	带剩余电压绕组	Residual voltage winding
-35	浇注绝缘	Casting Insulation
(R)	单相	Single-phase
G, RG	电压互感器	Voltage transformer



技术参数

TECHNICAL DATA

型 号 Type	额定电压比 (V) Rated voltage ratio	准确级及准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation level	表面爬 电距离 (mm) Surface creepage distance	一次 熔断器 (A) Once fuse	重量 (kg) weight	接线图 Wiring diagram
JDZW-35	35000/100	0.2---60 0.5---150 1---300 3---600	1200	40.5/95/200	1480	0.2	120	图1—图2 Figure1—2
	35000/100/100	0.2/0.2---30/30 0.2/0.5---30/40 0.5/0.5---60/60	600/600					图3—图4 Figure3—4
JDZXW-35G	$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/6P(3P)---40/100 0.5/6P(3P)---90/100 1/6P(3P)---200/100 3/6P(3P)---500/100	600					图5 Figure 5
	$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/0.2/6P(3P)---15/15/100 0.2/0.5/6P(3P)---15/20/100 0.5/0.5/6P(3P)---30/30/100	300/300					图6 Figure 6
JDZW-35R	35000/100	0.2---60 0.5---150 1---300 3---600	1200	40.5/95/200	1580	0.2 内置 (Inside)		图7—图8 Figure7—8
	35000/100/100	0.2/0.2---30/30 0.2/0.5---30/30 0.5/0.5---60/60	600/600					图9—图10 Figure9—10
JDZXW-35RG	$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/6P(3P)---40/100 0.5/6P(3P)---90/100 1/6P(3P)---200/100 3/6P(3P)---500/100	600					图11 Figure 11
	$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	0.2/0.2/6P(3P)---15/15/100 0.2/0.5/6P(3P)---15/15/100 0.5/0.5/6P(3P)---30/30/100	300/300					图12 Figure 12



JDZXW-35 JDZXW3-35 JDZXW4-35 型全封闭户外单相电压互感器

JDZXW-35 JDZXW3-35 JDZXW4-35 VOLTAGE TRANSFORMER

型号含义 TYPE DESCRIPTION

专利号Number of the patent: 200720011776.9

J D Z X W (3,4) - 35

额定电压(kV) Rated voltage
设计序号 Design No.
户外式 Outdoor type
带剩余电压绕组 Residual voltage winding
浇注绝缘 Casting insulation
单相 Single-phase
电压互感器 Voltage transformer



技术参数 TECHNICAL DATA

型号 Type	额定电压比 (V) Rated voltage ratio	准确级及准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation level	表面爬电距离 (mm) Surface creepage distance	一次熔断器 (A) Once fuse	重量 (kg) weight	接线图 Wiring diagram
JDZXW-35	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/6P(3P)---30/100 0.5/6P(3P)---90/100 1/6P(3P)---180/100 3/6P(3P)---500/100	600	40.5/95/200	1450	0.2	64	图1 Figure1
	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/0.2/6P(3P)---15/15/100 0.2/0.5/6P(3P)---15/20/100 0.5/0.5/6P(3P)---45/45/100	300/300					图2 Figure2
JDZXW3-35	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/6P(3P)---60/150 0.5/6P(3P)---150/150 1/6P(3P)---250/150 3/6P(3P)---600/150	800				83	图1 Figure1
	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/0.2/6P(3P)---30/30/150 0.2/0.5/6P(3P)---30/50/150 0.5/0.5/6P(3P)---60/60/150	400/400					图2 Figure2
JDZXW4-35	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/6P(3P)---100/200 0.5/6P(3P)---200/200 1/6P(3P)---400/200 3/6P(3P)---600/200	1000				120	图1 Figure1
	$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$	0.2/0.2/6P(3P)---50/50/200 0.2/0.5/6P(3P)---60/60/200 0.5/0.5/6P(3P)---100/100/200	600/600					图2 Figure2



JD6-35(33) (TA,TH) (W1,W2,W3) 型油浸式户外单相电压互感器

JD6-35(33) (TA,TH) (W1,W2,W3) VOLTAGE TRANSFORMER

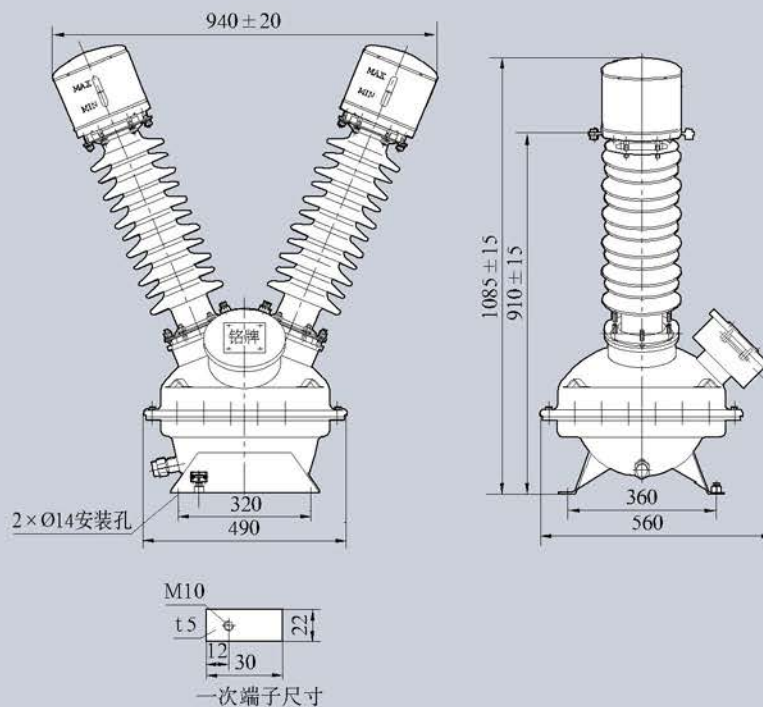
型号含义
TYPE DESCRIPTION

J D 6 - 35(33) (TA,TH) (W1,W2,W3)

防污秽等级 Pollution level
湿热带 Wet tropical zone
干热带 Dry tropical zone
额定电压(kV) Rated voltage
设计序号 Design No.
单相 Single-phase
电压互感器 Voltage transformer

技术参数
TECHNICAL DATA

额定电压比 (V) Rated voltage ratio	准确级及准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation level	瓷套爬电距离 (mm) Porcelain bushing creepage distance	频率 (Hz) Frequency	海拔 (m) Altitude	一次熔断器 (A) Once fuse	接线图 Wiring diagram
35000/100 或 33000/110	0.2---80 0.5---150 1---250 3---500	1000	40.5/95/185	W1/810 W2/1020 W3/1260	50(60)	≤1000 or ≤3500	0.2	图1 Figure1
35000/100/100 或 33000/110/110	0.2/0.5---40/40							图2 Figure2

外形尺寸图
OVERALL DIMENSIONS

型号	油重(kg)	总重(kg)
JD6-35(33)W1	25	130
JD6-35(33)W2(W3)		

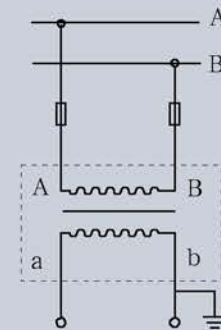
接线图
WIRING DIAGRAM

图1(Figure1)

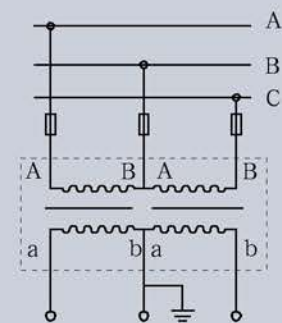


图2(Figure2)



JDX6-35(33) (TA, TH) (W1, W2, W3) 型油浸式户外单相电压互感器

JDX6-35(33) (TA, TH) (W1, W2, W3) VOLTAGE TRANSFORMER

型号含义
TYPE DESCRIPTION

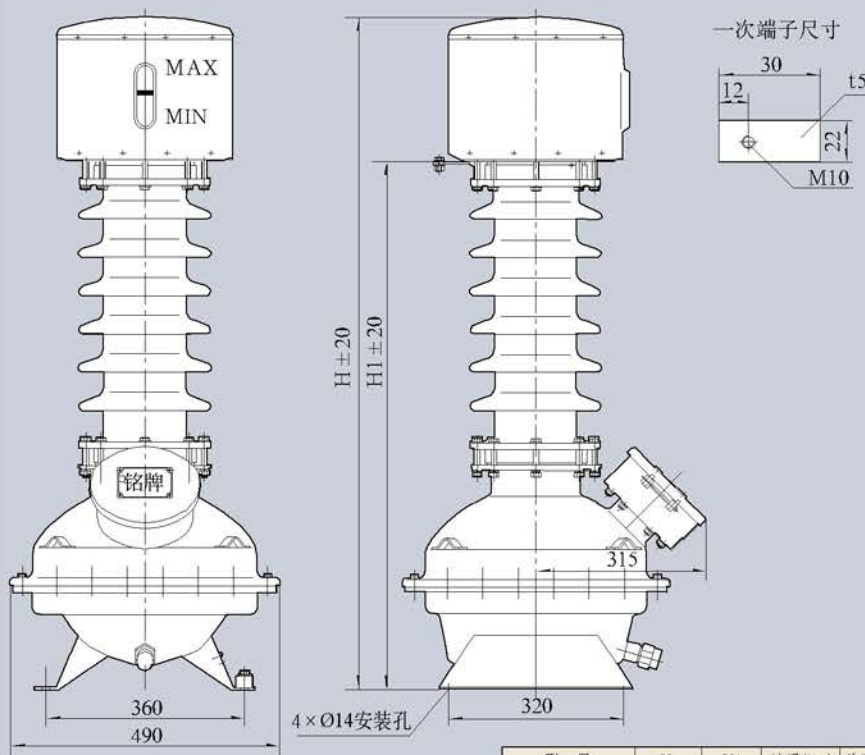
J D X 6 - 35(33) (TA, TH) (W1, W2, W3)

防污秽等级
Wet tropical zone
Dry tropical zone
额定电压(kV)
设计序号
带剩余电压绕组
单相
电压互感器

Pollution level
Wet tropical zone
Dry tropical zone
Rated voltage
Design No.
Residual voltage winding
Single-phase
Voltage transformer

技术参数
TECHNICAL DATA

额定电压比 (V) Rated voltage ratio	准确级及准确级组合 额定二次输出 (VA) Accuracy class and accuracy class combination rated secondary output	极限输出 (VA) Limited output	额定绝缘 水平(kV) Rated insulation level	瓷套爬电距离 (mm) Porcelain bushing creepage distance	一次熔断器 (A) Once fuse	频率 (Hz) Frequency	海拔 (m) Altitude	接线图 Wiring diagram
$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$ $\frac{33000}{\sqrt{3}} / \frac{110}{\sqrt{3}} / \frac{110}{3}$	0.2/6P(3P)---80/100 0.5/6P(3P)---150/100 1/6P(3P)---250/100 3/6P(3P)---500/100	1000	40.5/95/185	W1/810 W2/1020 W3/1260	0.2	50(60)	≤ 1000 or ≤ 3500	图1 Figure1
$\frac{35000}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{\sqrt{3}} / \frac{100}{3}$ $\frac{33000}{\sqrt{3}} / \frac{110}{\sqrt{3}} / \frac{110}{\sqrt{3}} / \frac{110}{3}$	0.2/0.5/6P(3P)---50/50/100	800						图2 Figure2

外形尺寸图
OVERALL DIMENSIONS

型 号	H	H1	油重(kg)	总重(kg)
JDX6-35 JDX6-35W1	1230	965	25	135
JDX6-35W2, W3	1330	1065	28	145

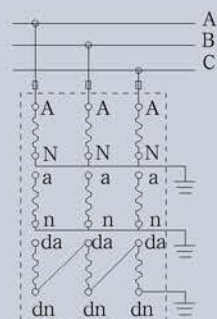
接线图
WIRING DIAGRAM

图1(Figure1)

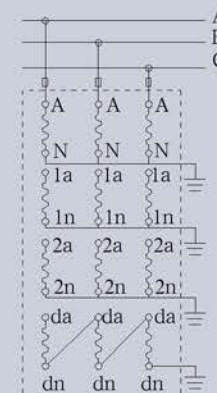


图2(Figure2)