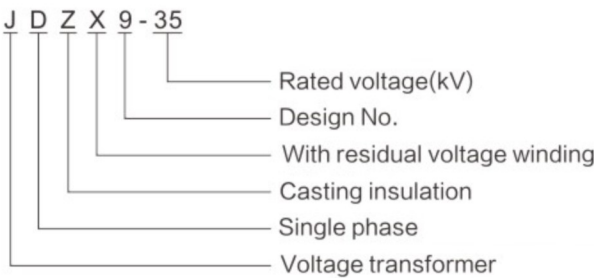




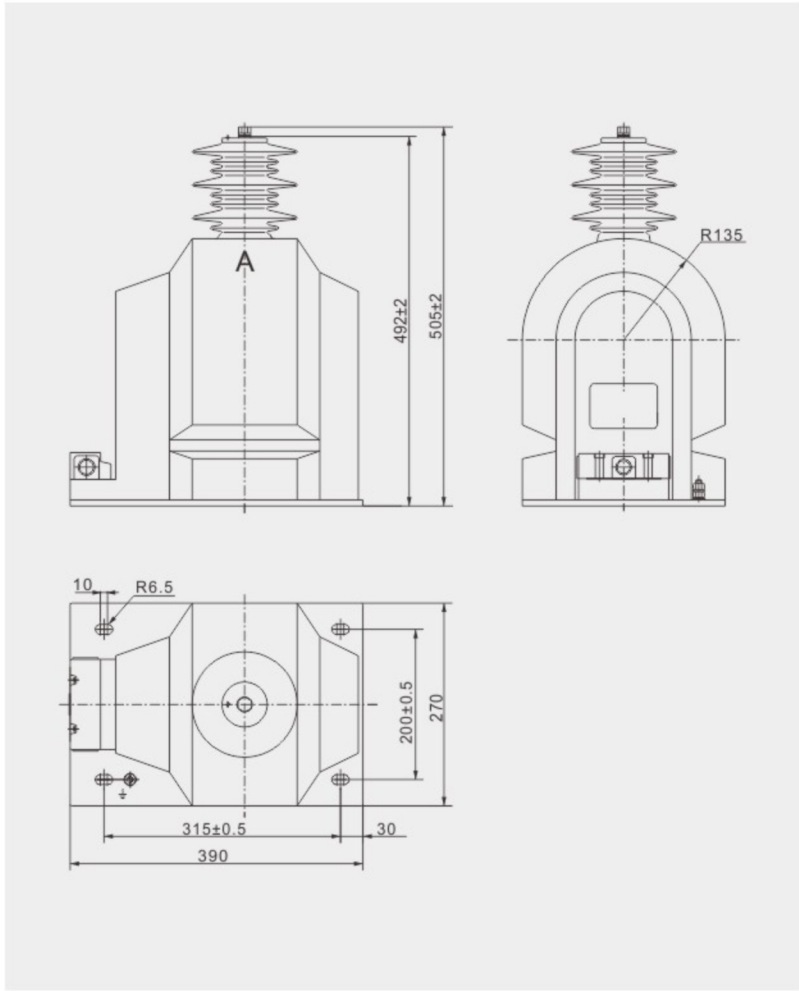
Meaning of Model



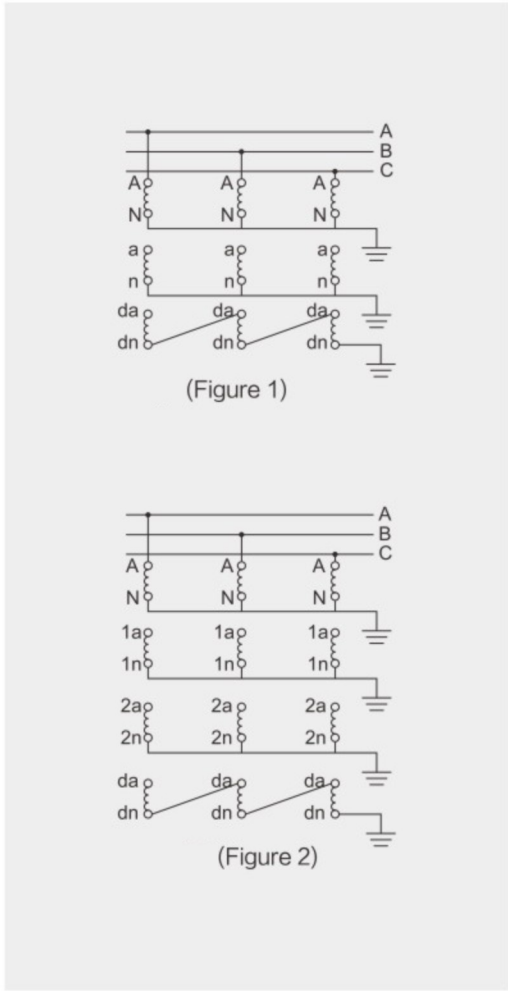
Technical data

Rated voltage ratio (V)	Rated secondary output(VA)							Max.output (VA)	Rated insulation level(kV)	Notes	Wiring diagram
	0.2	0.5	1级	3级	0.2/0.2 0.2/0.5	0.5/0.5	6P(3P)				
$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	30	90	180	500	/	/	100	600	40.5/95/200	Same "VKI"	Figure 1
$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	/	/	/	/	15/15 15/20	45/45	100	300/300			Figure 2

Overall dimension drawing



Wiring diagram





Meaning of Model

J

D

Z

(X)

9

-

35

Q

(G)

All insulation

Full operational mode

Rated voltage(kV)

Design No.

With residual voltage winding

Casting insulation

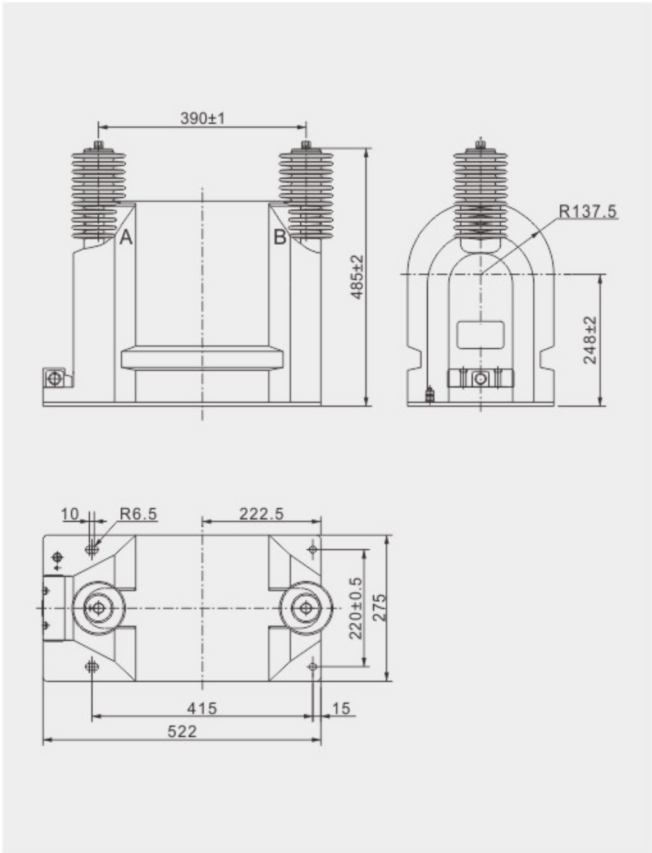
Single phase

Voltage transformer

Technical data

Type	Rated voltage ratio (V)	Rated secondary output(VA)							Max.output (VA)	Rated insulation level(kV)	Notes	Wiring diagram
		0.2	0.5	1	3	0.2/0.2 0.2/0.5	0.5/0.5	6P(3P)				
JDZ9-35Q	35000/100	60	120	240	600	/	/	/	800	40.5/95/200	Same "VKV"	Figure1-2
	35000/100/100	/	/	/	/	30/30	40/40	/	500/500			Figure3-4
JDZX9-35G	$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	30	90	180	500	/	/	100	600			Figure5
	$\frac{35000}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{\sqrt{3}}/\frac{100}{3}$	/	/	/	/	15/15 15/20	45/45	100	300/300			Figure6

Overall dimension drawing



Wiring diagram

