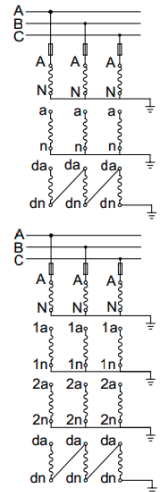
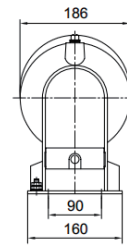
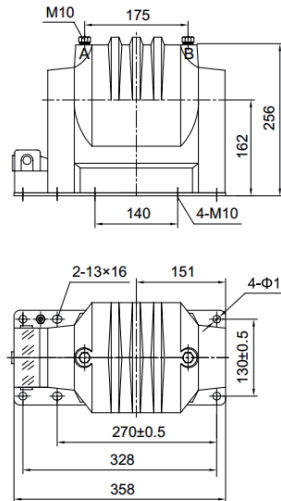


GFJDZX0966-10G

Voltage Transformer



Parameters

Technical parameters

Standards	IEC60044; IEC 61869; ANSI/IEEE C57.13
Rated Voltage	10KV, 6KV
Rated load	≤100VA
Rated frequency	50Hz or 60Hz
Cosφ	0.8 (lag)
Phase number	Single
Rated insulation level	12/42/75KV, 7.2/32/60KV
Class of pollution	II

Mechanical parameters

Material	Epoxy resin
Weight (kg)	28

Operating conditions

Operating temperature	-25°C to +55°C
Daily average temp	<+40°C
Storage temperature	-40°C to +70°C
Altitude	<1000 meters
Condition	No existence of severely begrimed, erosive and radioactive gas in the air. Permission of long-term operation under rated current.

Selection guide

Model	Rated Voltage Ratio(KV)	Class Combination	Accuracy class and Rated output(VA)				Limiting Thermal Output(VA)
			0.2	0.5	1.0	6P	
GFJDZX0966-10G	10/√3/0.1/√3/0.1/3	0.2/6P	20	60	90	100	400
GFJDZX0966-6G	6√3/0.1/√3/0.1/3	0.5/6P					
		1.0/6P					
GFJDZX0966-10G	10/√3/0.1/√3/0.1/√3/0.1/3	0.2/0.5/6P	10	15		50	
GFJDZX0966-6G	6/√3/0.1/√3/0.1/√3/0.1/3						