High Frequency Ignition Transformer

Model:TIF-028



characteristics:

Ozonator,ionizer,electrostatic precipitator,gas ignition device

Technical indicators:

Installation method：PCB

Flame resistance：UL94-V0

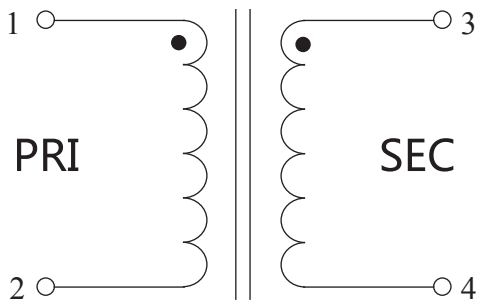
Operating temperature：0℃～+80℃

Frequency range：60Hz～5KHz

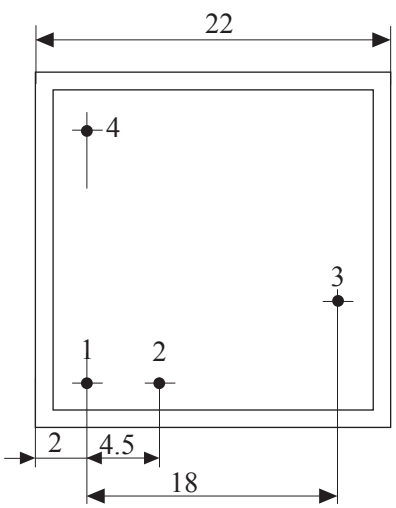
Electrical parameters：

primary resistance	26	mΩ
secondary resistance	520	Ω
primary inductance	6	μH
secondary inductance	240	mH
turns ratio	1:200	
input voltage（Peak-Peak）	10-200	V
output voltage	>22	KV
output power	1	W
no-load work time	30	s/次
Weight	23	g

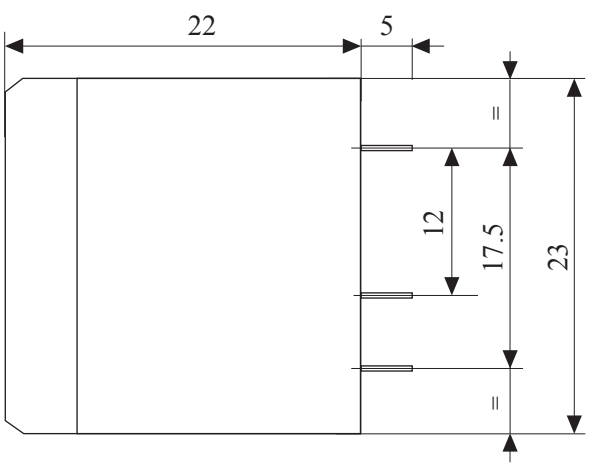
Connection diagram:



Dimensions（in mm）:



Front View



Bottom View