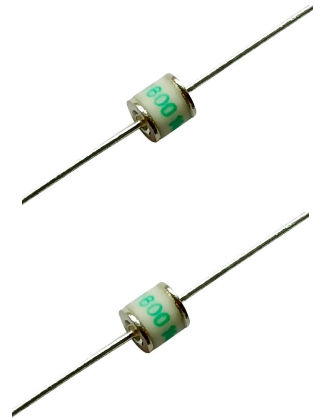
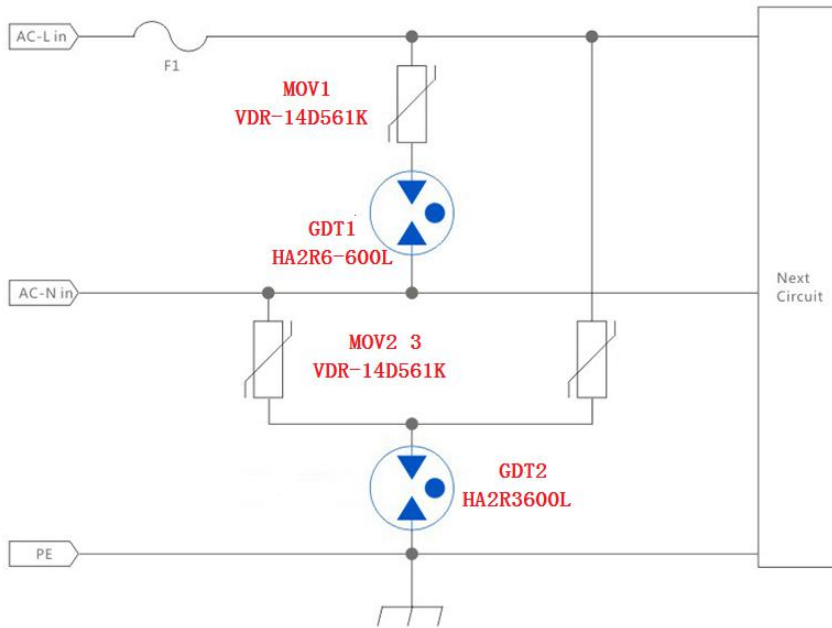


## ▼ AC220V Solution:

Surge level: 1.2/50us-8/20us CM/DM 6KV-3KA Hipot: AC1750V



## Specification.....

| Part Number       | DC Spark-over Voltage@ 100V/S | Insulation Resistance | Impulse discharge current(8/20μs) | AC discharge current (50Hz,1s,10times) | Capacitance (1MHz) | Size   | UL file number |
|-------------------|-------------------------------|-----------------------|-----------------------------------|--|--------------------|--------|----------------|
| <b>GDT</b>        | V                             | GΩ                    | 10 Times                          | A                                      | PF                 | mm     | √              |
| <b>HA2R6-600L</b> | 600V± 20%                     | >1                    | 5KA                               | 5                                      | ≤1                 | Φ5.5*6 | <b>E505240</b> |
| <b>HA2R3600L</b>  | 3600V± 20%                    | >1                    | 3KA                               | 2.5                                    | ≤1                 | Φ5.5*6 | <b>E505240</b> |

| Part Number        | Varistor Voltage @1mA | Withstanding surge current 8/20us | Maximum Clamping Voltage |
|--------------------|-----------------------|-----------------------------------|--------------------------|
| <b>MOV</b>         | V                     | A                                 | V AT 50A                 |
| <b>VDR-14D561K</b> | 560(504-616)          | 4500                              | 920                      |

We focus on development, production,distribution of GDT,TSS.MOV,TVS,ESD,PTC component.We have laboratories of EMC,aiming to provide total turnkey service of surge/ESD test and circuit PCB improvement.

