

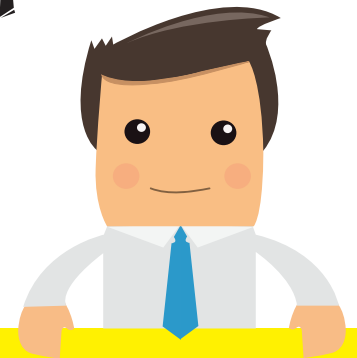
# PREVENTING DAMAGES TO SENSITIVE ELECTRONIC EQUIPMENT: TRANSIENT VOLTAGE SURGE SUPPRESSION (TVSS)

## Lets **COVIS** solves your problems!

Today's business demand more protection from the surge suppression products. A power disturbance can strike at any time, causing a loss of data, productivity and money. Customers require systems that will consistently provide clean power and safeguard their equipment from the substantial costs of power disturbances.

Power Line surges, whether caused by lightning, circuit switching, or other events, typically represent the biggest threat because of large exposure areas, for example a lightning strike.

Power surges can have many effects on equipment, ranging from no detectable effect to complete destruction. Electronic devices can have their operation upset before hardware failure occurs. The semiconductor junctions of electronic devices are particularly susceptible to progressive deterioration. Data process equipment can be affected by fast changes in voltage with relatively small amplitude compared to the hardware damaging over-voltages.



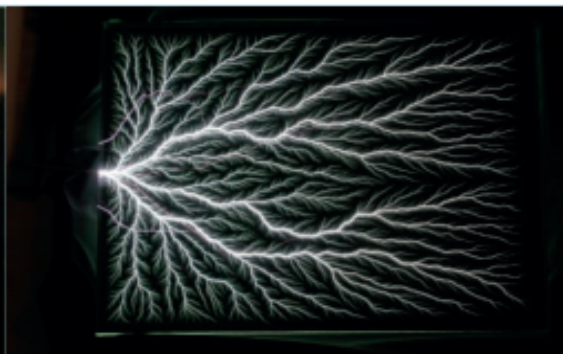
Solutions By  
**US**

**Covis Sdn Bhd** is a *Specialist in Power Quality Engineering*, will be your trusted partner to provide our valuable customer with the total solutions to save their money and increase productivity in *mission critical facilities*.



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