



Power Films

Power Film Type

- DC Link for PCB
- DC Link Dry Type
- DC Link Custom Products



- IGBT Snubber with Lug Terminals
- IGBT Snubber for IGBT PCB
- Snubber Capacitor for High Voltage



- AC Motor Type



Applications

- DC Filtering Applications
- HEV or EV/Battery
- Invertors for wind and power
- Welders, Elevators
- Motor Drive Systems

Snubber Circuit

- Inverter
- UPS Power Unit
- Solar Power

In power electronics applications, snubber capacitors are in charge of reducing the electromagnetic interference by clamping voltage and current ringing. Directly mounted on IGBT Modules, for stray inductance reduction, Snubber capacitors are supplied in configurable terminals for versatility purpose.