



**Steel Fabrication**

9.0 MVAR 13.8 kV, 5<sup>th</sup>, 7<sup>th</sup> Notch Filters, 11<sup>th</sup> High Pass and “C” Type Filter Arrangement Automatically Switched Substation Style Harmonic Filter Bank.

**Features Include:**

- EXD Heavy Duty Capacitors
- Expulsion Fuses
- Vacuum Switches
- Air Core Tuning Reactors
- Resistors
- Unbalance Protection

**Wind Farm**

18 MVAR 34.5 kV, 5<sup>th</sup> & 11<sup>th</sup> High Pass Substation Style Harmonic Filter Bank.

**Features Include:**

- EXD Heavy Duty Capacitors
- Zero Voltage Closing Control
- Harmonic Tuning Reactors
- Unbalance Protection
- Automatic Switching



**Paper Mill**

3.6 MVAR 12.47 kV, One Stage Automatacally Switched Substation Style 5<sup>th</sup> Harmonic Filter Bank.

**Features Include:**

- EXD Heavy Duty Capacitors
- Expulsion Fuses
- 5<sup>th</sup> Harmonic Tuning Reactors
- Unbalance Protection
- Vacuum Switching
- Ground Switch



Equipment Manufactured By:  **COOPER** Power Systems