

Manufacturing Projects

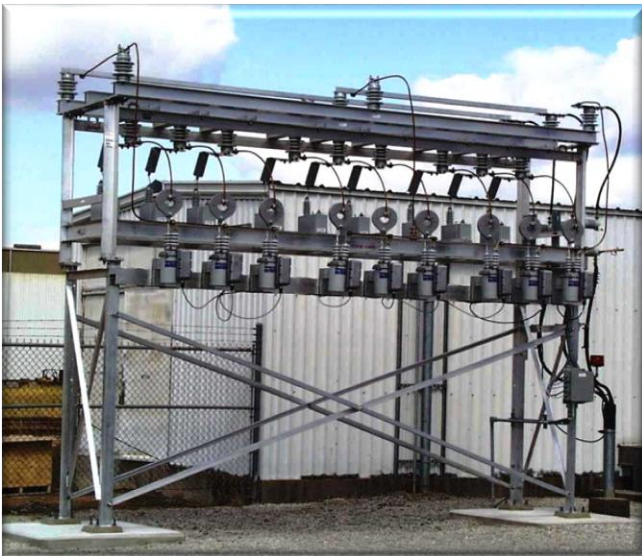
Phaseco, Inc. has completed well over a 200 power factor correction and harmonic filter projects in most commercial and industrial manufacturing environments. This includes, steel forging & machining, plastic manufacturing, pulp and paper, food processing, automotive, printing, cement, mining, tubular products and the aircraft industries. Most projects included complete design engineering, equipment, installation and startup. These projects have been completed throughout the USA as well as some International projects. These projects included an extensive array of different styles of equipment including, Active Harmonic Filters, Static-VAR compensation, Medium and Low Voltage Static and Automatic capacitor and harmonic filter banks as well as other special designed systems.



Battery Manufacturing



Pulp & Paper Manufacturing



Railcar Manufacturing



Plastic Manufacturing