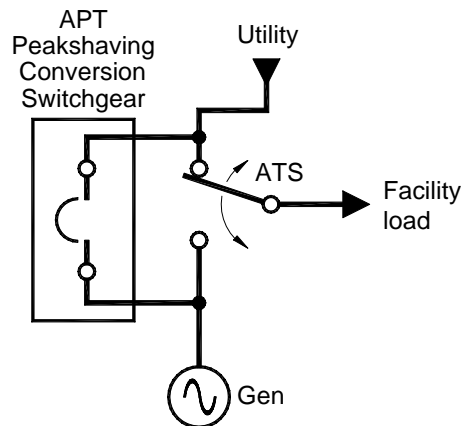
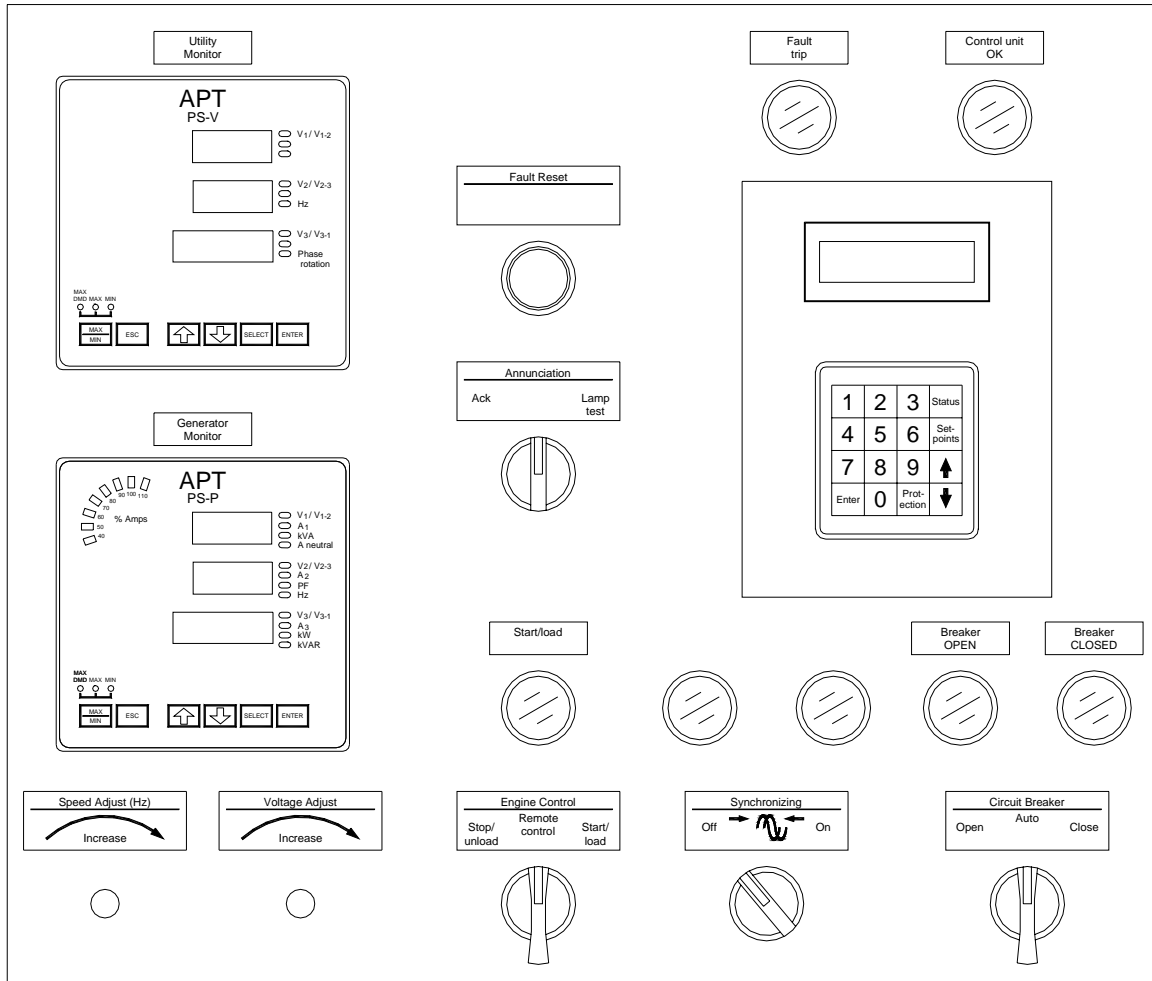


Featured Product:

Peakshaving Conversion Switchgear



- Increases functionality of existing standby power system by providing utility paralleling capabilities
 - Generate revenue by peakshaving
 - Load test your generator set against utility
 - No changes to genset necessary
 - Simple installation
- Dynamically switches to standby mode should outage occur while peakshaving
- Completely automatic operation
 - Automatic paralleling
 - kW soft loading control
 - kVAR control
 - Voltage matching
- Extensive power metering and generator protection
- Utility RTU and DCS compatible
- Optional SCADA-ready Modbus communications port



Control Panel Layout

Switchgear Specifications

Voltage:	208 – 600V, 3 phase, 3 or 4 wire (low voltage) 2400 – 15kV, 3 phase, 3 wire (medium voltage)
Current:	Up to 4000A (low voltage) Up to 3000A (medium voltage)
Enclosure:	NEMA 1 for indoor use NEMA 3R for outdoor use (optional)
Dimensions:	Std. low voltage – 28"W x 80"H x 46" or 54" or 62"D
Metering accuracy:	0.3% - voltage and current 0.6% - power and energy
Options:	SCADA-ready Modbus communications port