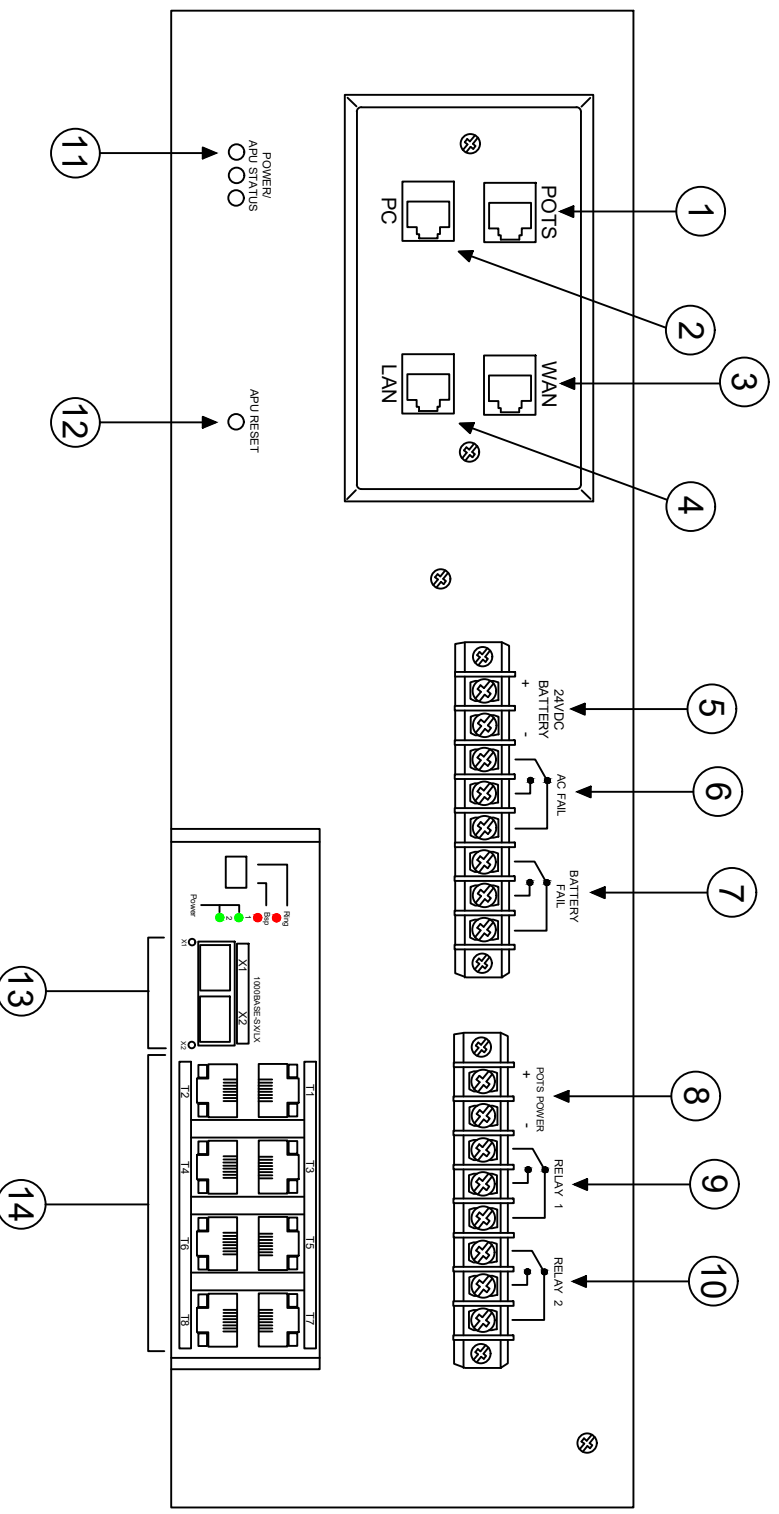




DEFINITIONS:

- ① **POTS OUTPUT** - RJ45 (ethernet) port to POTS-4800S module. CAT5E cable included.
- ② **PC OUTPUT** - RJ45 (ethernet) port to local PC for programming.
- ③ **WAN INPUT** - RJ45 (ethernet) port input for connection to internet (may be required).
- ④ **LAN OUTPUT** - RJ45 (ethernet) port to (X1) SFP port on the 8-port PoE switch.
- ⑤ **24VDC BATTERY** - Input terminals to connect 24VDC battery backup for main unit.
- ⑥ **AC FAIL** - Form "C" contacts to monitor AC Fail condition.
- ⑦ **BATTERY FAIL** - Form "C" contacts to monitor Battery Low/Fail condition.
- ⑧ **POTS POWER** - 12VDC power output for POTS-4800S module.
- ⑨ **RELAY 1** - Programmable fault detection relay w/ Form "C" contacts.
- ⑩ **RELAY 2** - Programmable fault detection relay w/ Form "C" contacts.
- ⑪ **STATUS LEDs** - Internal APU computer device POWER and STATUS lights.
- ⑫ **RESET** - Internal "reset" button to reboot main APU unit.
- ⑬ **SFP PORTS** - (x2) SFP ports for SFP adapters used to interconnect PoE switches.
- SFP1 (X1) is an input, SFP2 (X2) is an output.
- ⑭ **POE PORTS** - 8x output PoE ports only for 4800V-S-3 stations or A-4800BS phone(s).