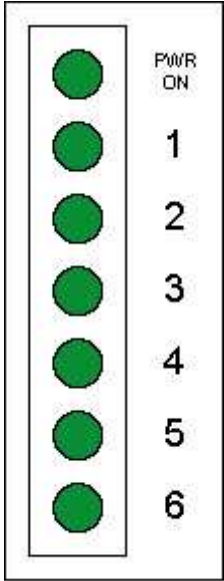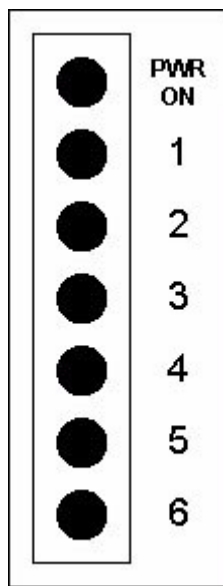## Verifying Operation of the Using LEDs

Verifying Operation of the AC/DC Power Supply

Check the LEDs on the AC/DC Power Supply and use (Tab. 1 / p. 5) and (Tab. 2 / p. 6) as guides.
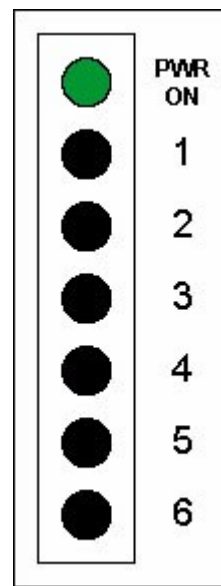
Tab. 1   AC Power LED Descriptions

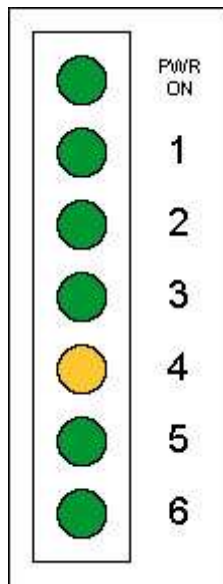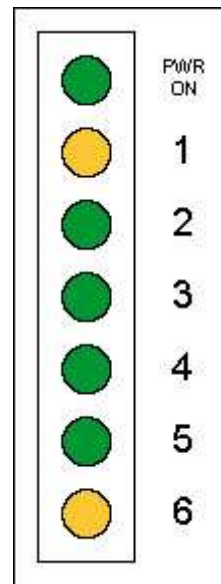|	
PWR ON	PWR ON = AC Power Supply Power On
1	1 = OTP Status
2	2 = OVP Status
3	3 =OCP Status
4	4 = FANS Status
5	5 = AC Status
6	6 = DC Status

Tab. 2   AC Power LED Indicators
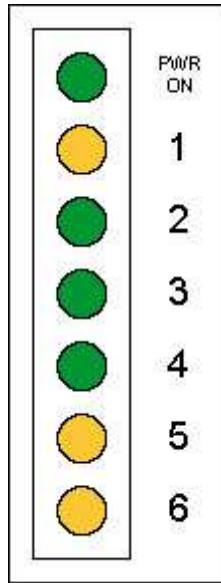
Power Off

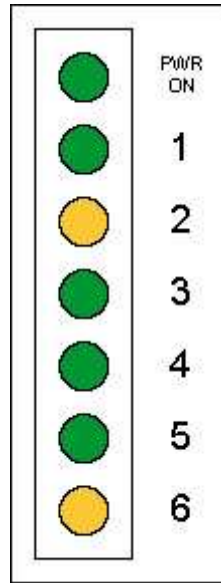Power on, system in standby

System Opera-tional

Fans problem

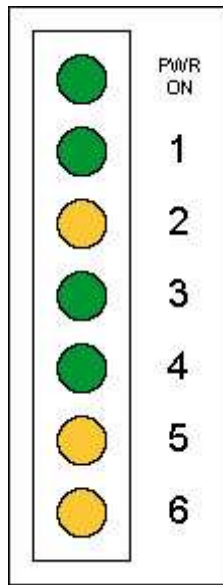One of the four fan fail. CPPSSW-bit alert C/P

DC has reported an internal error: overtemp fault

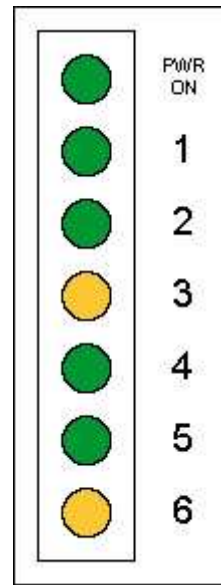DC power has over temperature range over 80 degree C. System to shut off.

AC has reported an internal error: overtemp fault

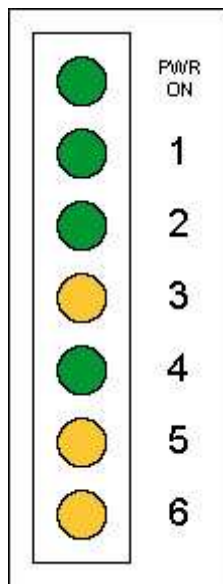AC power has over temperature range over 80 degree C. System to shut off.

DC has reported an internal error: over voltage fault

DC power has over voltage range over 140%. System to shut off.

AC has reported a internal error: over voltage fault

AC power has over voltage range over 140%. System to shut off.

DC has reported an internal error: over current fault

DC power has over current range over 150%. System to shut off.

AC has reported an internal error: over current fault

AC power has over current range over 150%. System to shut off.

Verifying Operation of the I/O Panel

Check the LEDs and use (Tab. 3 / p. 9) and (Tab. 4 / p. 9) as a guide.