- VRI BAS: Set Control signal input minimum at PSTA-01N still divive Output.
- VR2 Rising Time: set time 1~22 second for rising time for \% Outpur
- VR3 Max: Set Maximum output Voltage at PSTA-01N will drive maximum $100 \%$

- Description for LED and troubleshooting

| List | Status | Description |
| :---: | :---: | :---: |
| Led Power | on | Supply Auxiliar power |
|  | OfF | 1. No Auxiliary supply <br> 2. Control Board เสียหาย (malfunction) ให้ทำการเปลี่ยนหรือซ่อม |
| Led IN | on | No supply Control ignal to PSTA-OIN |
|  | off | 1. No supply Control signals to PSTA-01N <br> 2. Check circuit wiring Input to Control Board incorrect <br> 3. Set Biase qual to Maximum <br> 4. Control Board เสียหาย (malfunction) ให้ทำการเปลี่ยนหรือช่อม |
| Led Out | on | Supply Output |
|  | off | 1. If LED $F B$ is $O N$ status fix the problem from cause LED FB <br> 2. If LED TH is ON status fix the problem from cause LED TH <br> 3. If LED OUT is OFF status fix the problem from cause LED OUT <br> 4. If LED OUT is ON status show Control Board has damage <br> (malfunction) to change or fix. |
| Led TH | on | 1. PSTA-01N has Over heating check ventilation system, fan malfunction or break. <br> 2. Ventilation system is not enough or high temperature in install please. User should change install area or adjust ventilation system. |
|  | off | Nomal |
| ${ }_{\text {Led FB }}$ | on | 1. Main Power no supply check electrical supply <br> 2. Fuse burn down change Fuse |
|  | off | Nomal |

- ordinic coon

PSTA - OIN

|  |  |
| :--- | :--- |
|  |  |
| 050 | 50 Amp |
| 080 | 80 Amp |
| 100 | 100 Amp |
| 125 | 125 Amp |

