

SLC 500 Operation with 24V dc User-power Overcurrent Condition

Cat. No.	SLC Operation	Recovery Procedure
1746-P1 series A (made in Japan)	Power supply shutdown, CPU Fault	Reload user program
1746-P1 series A (made in Malaysia-current production)	24V dc user shutdown, CPU continues	Correct overcurrent condition
1746-P2 series A, B	Power supply shutdown, CPU Fault	Reload user program
1746-P2 series C	24V dc user shutdown, CPU continues	Correct overcurrent condition
1746-P4 series A	Power supply shutdown, CPU Fault	Reload user program
1746-P5 series A	24V dc user shutdown, CPU continues	Correct overcurrent condition
1746-P6 series A	24V dc user shutdown, CPU continues	Correct overcurrent condition

ATTENTION



For 1746-P1 (made in Malaysia), 1746-P2 series C, 1746-P5 series A, and 1746-P6 series A power supplies, monitor the 24V dc user output with a 24V dc input channel to avoid unexpected operation due to 24V dc user power shutdown.

6. Remove the protective label.

