Faulty CPU	Processing (in Standby)	Processing (during Copy Cycle)
Other than above	1 : When the CPU malfunctions, the communication to MSC Board PWB-B of the copier is cut off or faulty data is transmitted to the PWB-B. 2 : PWB-B detects that the CPU malfunctions. 3 : As commanded by the PWB-B, Option Relay RY4C is turned OFF and ON to restart the option. 4 : The communication line from the CPU to PWB-B is recovered. 5 : PWB-B detects that the CPU has recovered from the faulty condition.	1 : Same as 1 and 2 on the left. 2 : The paper take-up sequence is stopped. 3 : All sheets of paper being fed through the copier are fed out of the copier. 4 : Same as 3, 4, and 5 on the left.