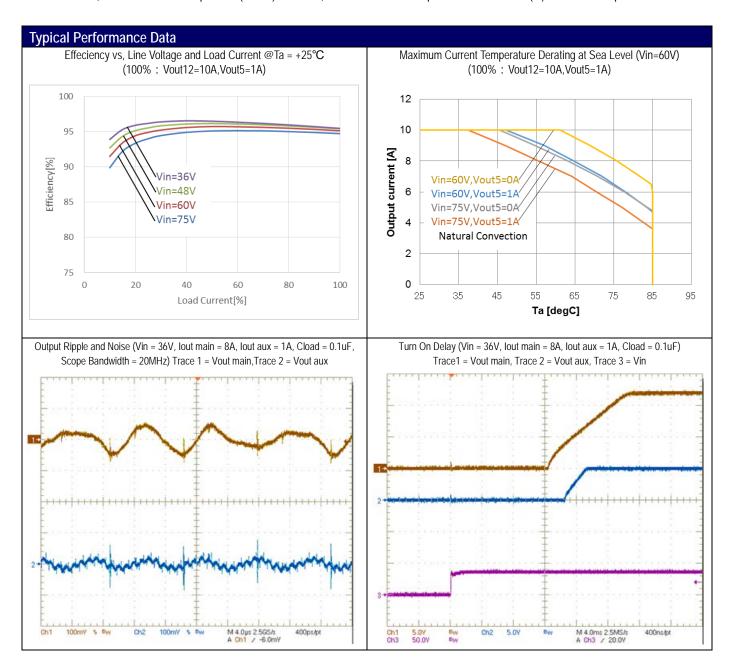


Reliability test Specifications

| Reliability Test | |
|--|---|
| High temperature load test | Expose 100hrs in +65°C±3°C with 48Vin. |
| High temperature high humidity load test | Expose 100hrs in +65°C±3°C/90%RH with 10A load and 48Vin. |
| ESD test | Expose condition A(r=1500 Ω , C=100pF) on EIAJ ED-4701 method C-111. |
| Temperature cycling test | Expose 100 cycles in the following sequence40°C±3°C/30min->, Room temperature(+25°C)/10sec->+85°C±3°C/30min->Room temperature(+25°C)/10sec. |

After above test, hold in the room temperature(+25°C) for 24hrs, then measure above parameters indicated (**) in the above specification.



MYPMA01218RCF-CCB

Non-isolated type

