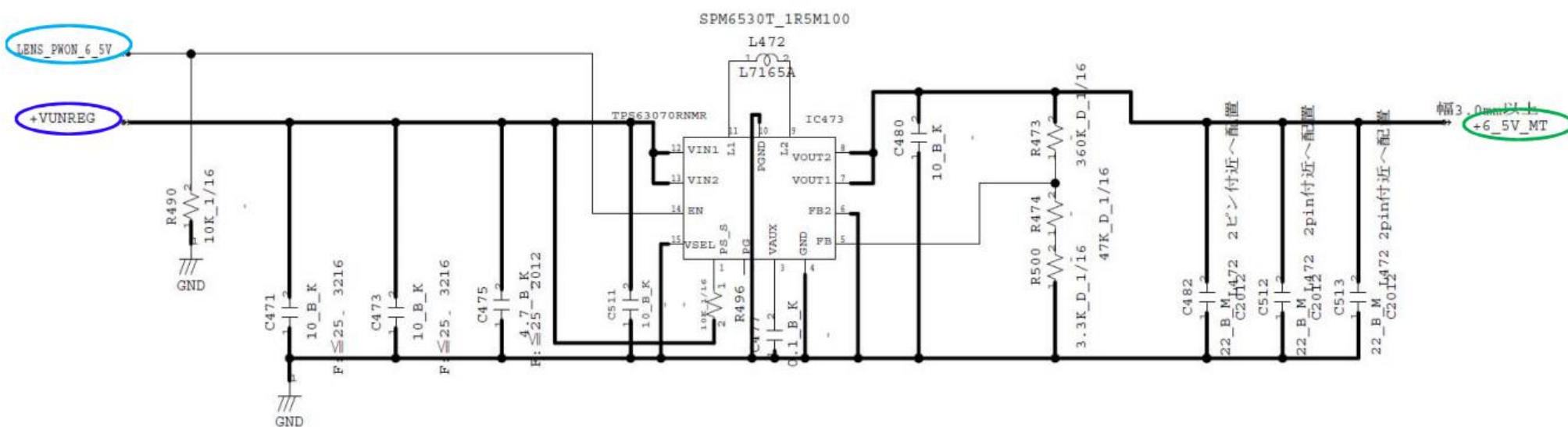
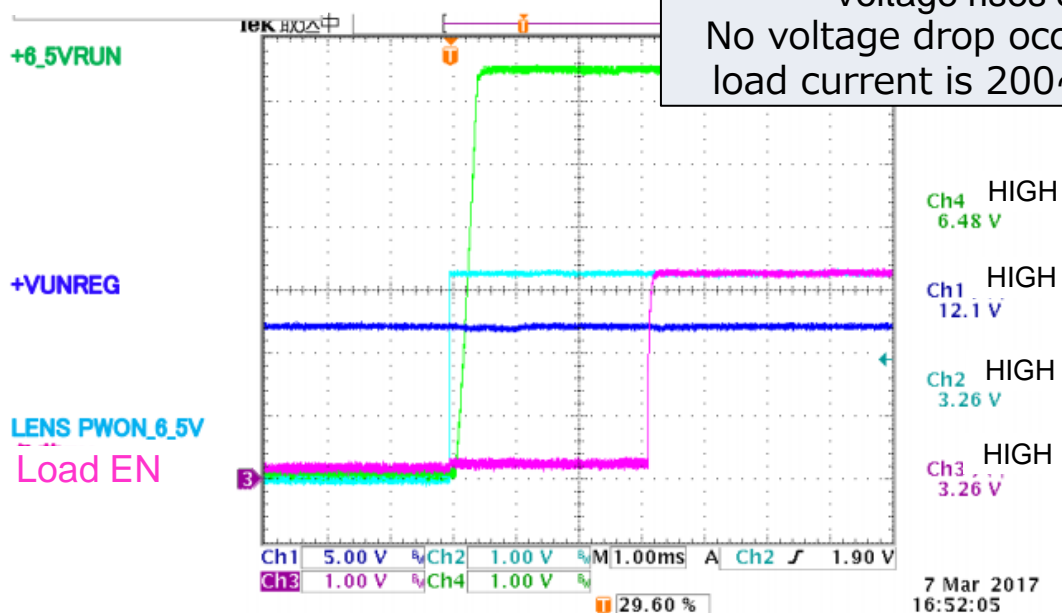


TPS63070 data

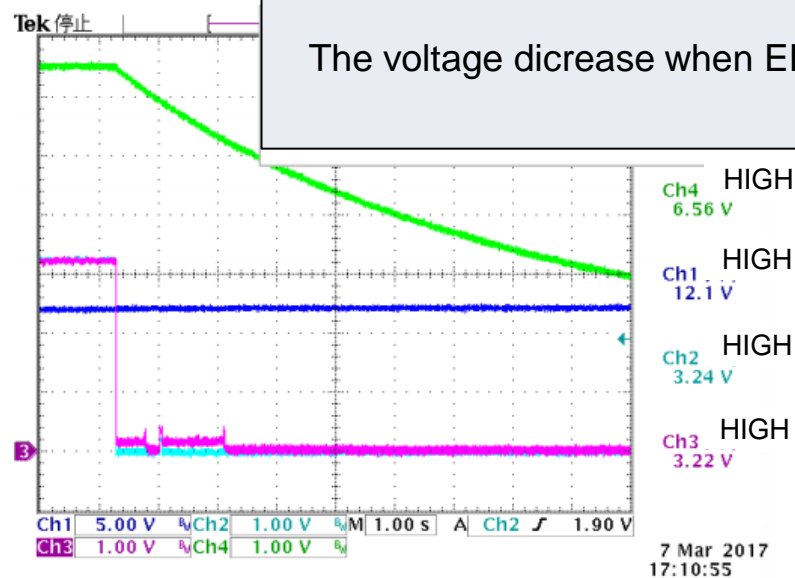


Normal

Enable is High.
Voltage rises 5V,
No voltage drop occurs when
load current is 200~300mA.

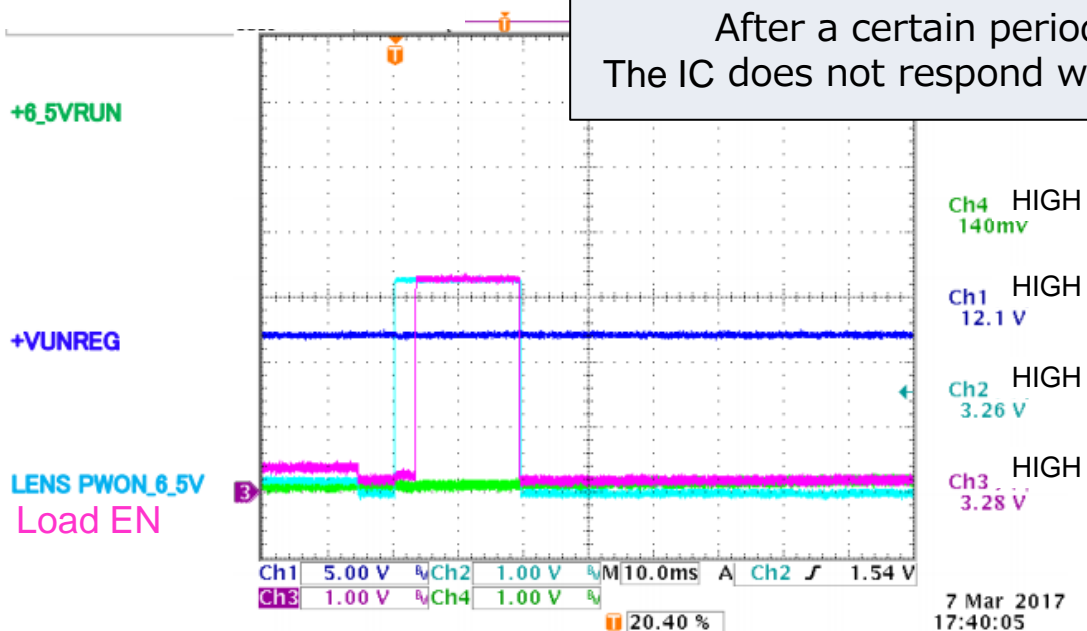


The voltage decrease when EN is Low.

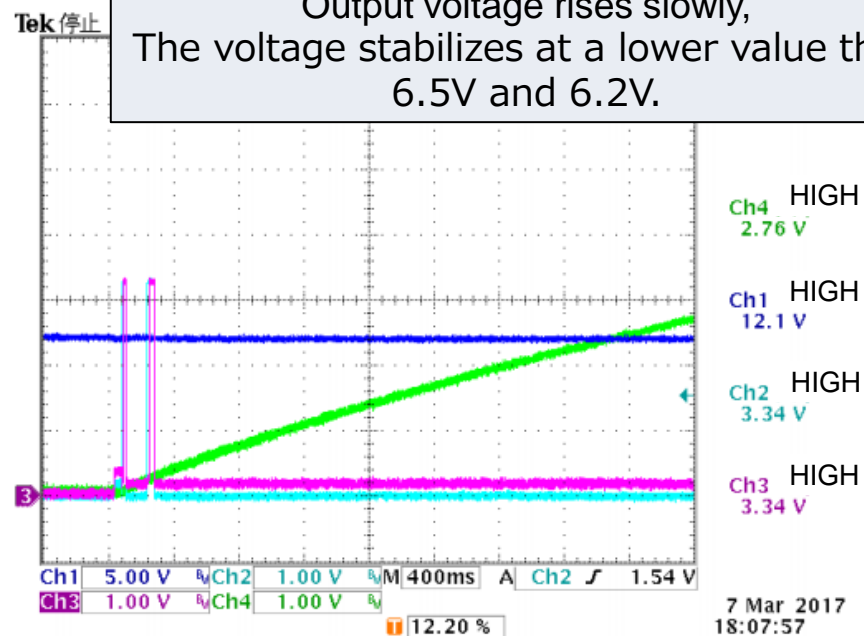


Abnormal

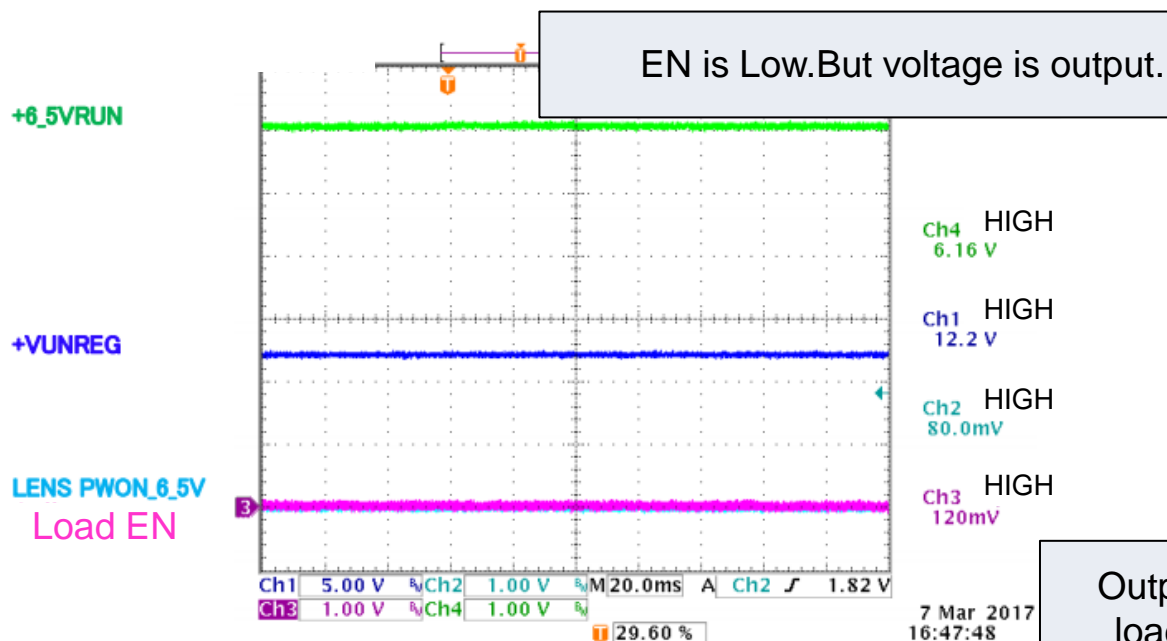
After a certain period of time,
The IC does not respond when EN is High.



Despite EN is Low,
Output voltage rises slowly,
The voltage stabilizes at a lower value than
6.5V and 6.2V.



Abnormal



Output voltage drops when load(200~300mA) is ON.

When Load(200~300mA) is OFF, voltage rises despite EN is low.

