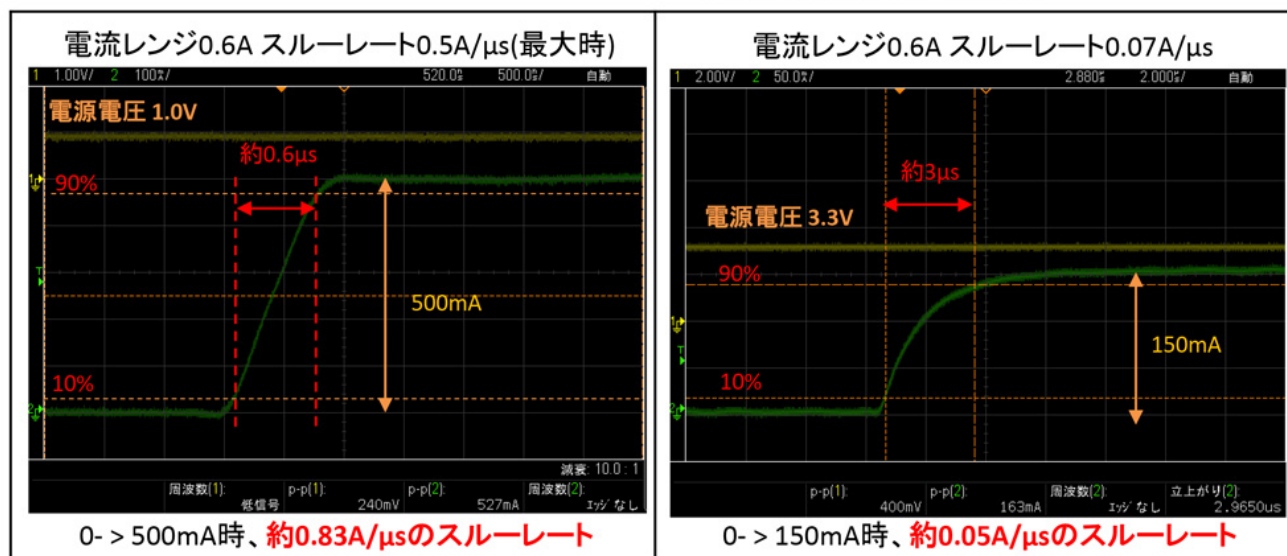


SoC(System On Chip)DC/DC(LDOLow drop out)SoC(LDO)DC/DC(LDO)mALN-300A0.6A0.6A0.5A/ μ A

DUT

3.5sq 約800mm
ツイストケーブル

電子負荷
Load station LN-300A

A schematic diagram of the measurement setup. On the left, a black-outlined box labeled 'DUT' is connected by a red line to a physical device on the right. The red line is labeled '3.5sq 約800mm ツイストケーブル' (3.5sq approx 800mm twisted pair cable). The device on the right is a white electronic load unit with a digital display showing '0.001', '0.01', and '0.00'. It is labeled '電子負荷' (Electronic Load) and 'Load station LN-300A'.

Load Station LN-300A

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- 0.6Aの電流を流す
- 0.6Aの電流を流す
- 0.6Aの電流を流す

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Load Station