$$V_{INL} = 26 \, \text{V} \qquad V_{OMT} = 13 \, \text{V} \qquad P_{LOAD} = 650 \, \text{D}$$

$$I_{R} = \frac{V_{INL} - V_{R}}{P_{R}} = 10 \, \text{nu} \, \text{A} > I_{RNMIN} = 10 \, \text{V}_{R} = 2.7 \, \text{V}$$

$$V_{R} = V_{R} = V_{R} = 2.7 \, \text{V} = 10 \, \text{nu} \, \text{A} = 10 \, \text{L}_{L} = 100 \, \text{m} \, \text{A}$$

$$I_{R} = \frac{V_{INL} - V_{EL}}{P_{R}} = 1 \, \text{nu} \, \text{A} = 10 \, \text{L}_{L} = 100 \, \text{m} \, \text{A}$$

$$I_{CS} = \frac{V_{INL} - V_{EES}}{P_{R}} = 1.6 \, \text{nu} \, \text{A}$$

$$V_{CES} = V_{R} = 10 \, \text{L}_{L} = 100 \, \text{nu} \, \text{A}$$

$$V_{CES} = V_{CES} = 100 \, \text{L}_{L} = 100 \, \text{nu} \, \text{A}$$

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