1.0A Low Drop-

Performance Characteristics (continued)

Fig. 8: Drop-out Voltage vs. Output Current

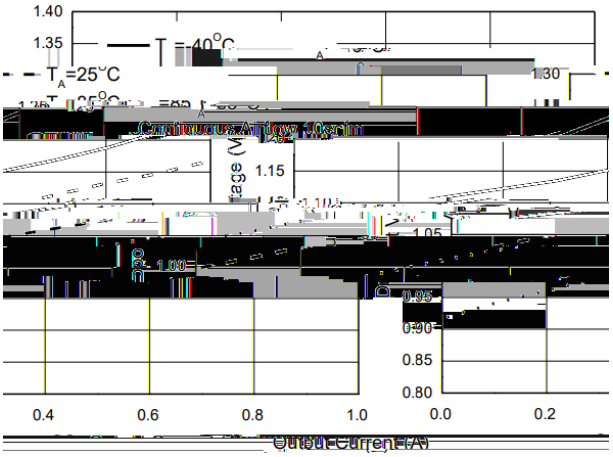


Fig. 9: Drop-out Voltage vs. Junction Temperature

Fig. 10: Output Voltage vs. Output Current

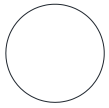
Fig. 11: PSRR vs. Frequency

Fig. 12: Current Limit vs. Temperature

Fig. 13: Load Transient Response
(JLR1117E-3.3, V_{IN}=5V,V_{OUT}=3. 3V, C_{IN}=1.0μF, C_{OUT}=1.0μF)

Tape and Reel Information

Reel Dimensions



Quadrant Assignments for Pin1 Orientation in Tape

Information furnished in this document is believed to be accurate and reliable. However, Jiangsu JieJie Microelectronics Co., Ltd. assumes no responsibility for the consequences of use without consideration for such information nor use beyond it. Information mentioned in this document is subject to change without notice, apart from that when an agreement is signed, Jiangsu JieJie complies