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Datasheet - L78L - Positive voltage regulators

eN Output noise voltage B = 10 Hz to 100 kHz, T. J = 25 °C 70 μV SVR Supply voltage rejection V. I = 12 to 23 V, f = 120 Hz I. O = 40 mA, T. J = 25 °C 36 44 dB V. d. Dropout voltage 1.7 V. L78L. Electrical characteristics. DS0424 - Rev 28

page 6/40. Table 7. Electrical characteristics of L78L10C - Refer to the test circuits, T. J

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