

En

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SciELO - SCIENTIFIC ELECTRONIC LIBRARY ONLINE

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DATASHEET - L78L - POSITIVE VOLTAGE REGULATORS

EN OUTPUT NOISE VOLTAGE $B = 10 \text{ Hz to } 100 \text{ kHz}$, $T. J = 25 \text{ }^\circ\text{C}$ 70 mV SVR SUPPLY VOLTAGE REJECTION $V. I = 12 \text{ to } 23 \text{ V}$, $F = 120 \text{ Hz}$ $I. O = 40 \text{ mA}$, $T. J = 25 \text{ }^\circ\text{C}$ 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