

Project Updates

- Figures 12 and 13 of “The Versatile LM723” (February 1987) both show an npn 2N2222 (my error) where a 200-mA 2N3906 or a more robust 600-mA 2N4403 pnp transistor should be for the constant-current source. The 723 is a very robust device but it *must* be installed in a properly designed circuit. It is very prone to damage with even the slightest short circuit to any pin.

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