PX Ref: an LTZ1000-based 7V reference based on the circuit by Andreas of the EEVBlog forum See http://www.eevblog.com/forum/metrology/ultra-precision-reference-ltz1000/msg249123/#msg249123 √Vz+ Sense Unity-gain buffer Vz+ Sense See http://www.eevblog.com/forum/metrology/px-reference/msg1386871/#msg1386871 ADA4522-1 may also be substituted. Vz+ Sense Impact of resistor drift (according to data sheet): Impact of resistor drift (according to janaf): File: basic-ltz1000.sch Sheet: / Title: Size: USLedger Date: 29 apr 2018 KiCad E.D.A. Rev: v2.4.1 (See http://www.eevblog.com/forum/metrology/ultra-precision-reference-ltz1000/msg615470/#msg615470)