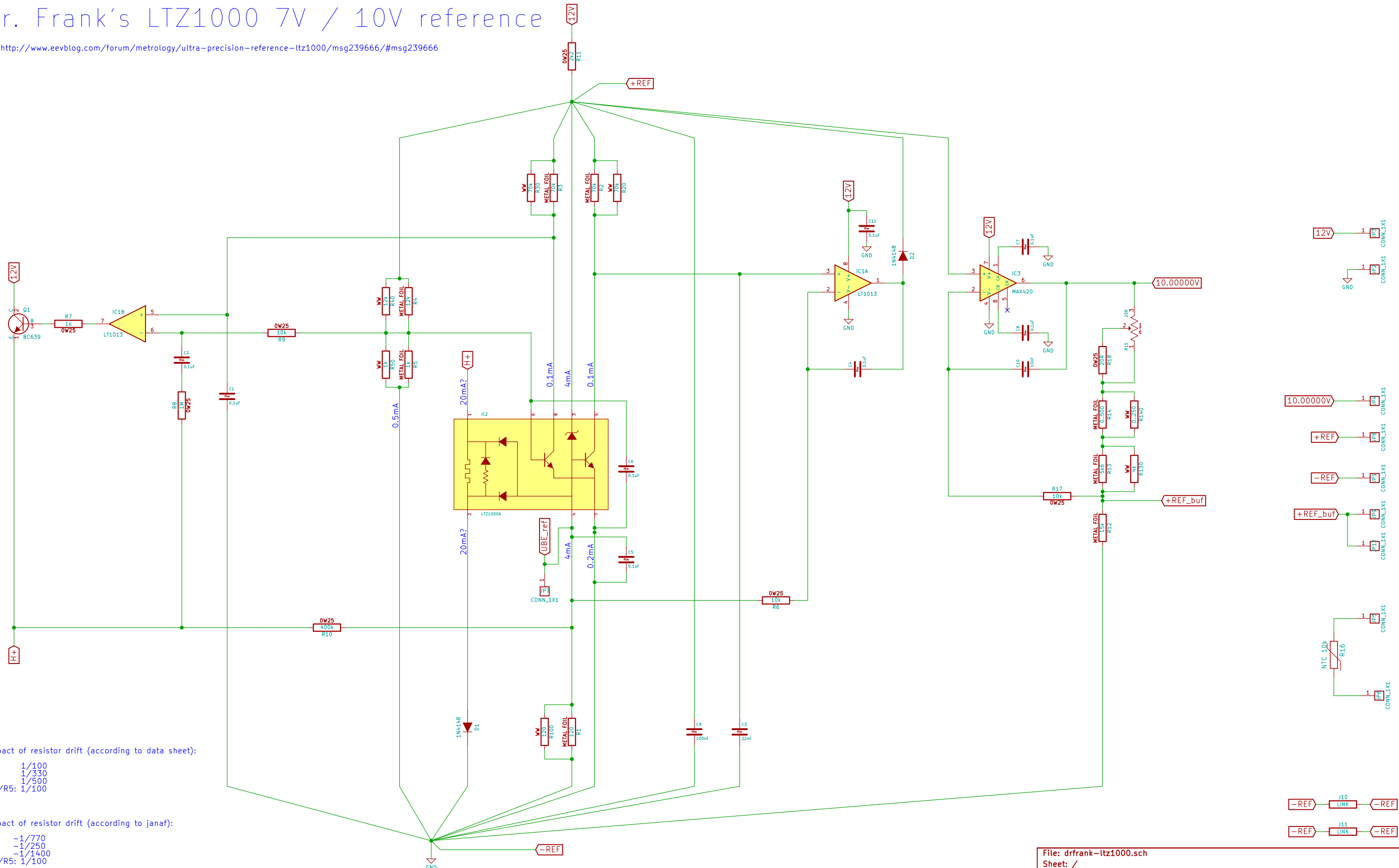


Dr. Frank's LTZ1000 7V / 10V reference

<http://www.eevblog.com/forum/metrology/ultra-precision-reference-ltz1000/msg239666/#msg239666>



Impact of resistor drift (according to data sheet):

R1: 1/100  
R2: 1/330  
R3: 1/500  
R4/R5: 1/100

Impact of resistor drift (according to janaf):

R1:  $-1/770$   
R2:  $-1/250$   
R3:  $-1/1400$   
R4/R5:  $1/100$

(See <http://www.eevblog.com/forum/metrology/ultra-precision-reference-ltz1000/msg615470/#msg615470>)

File: drfrank-ltz1000.sch

Sheet: /

Title:	
Size: USLedger	Date: 16 dec 2017

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Rev:

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