

## My Mini Curve Tracer

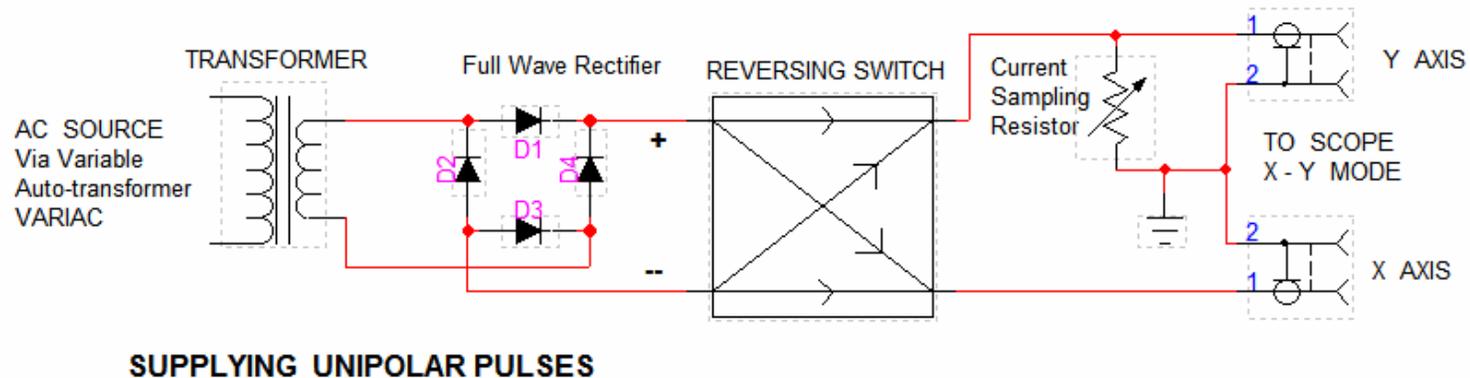
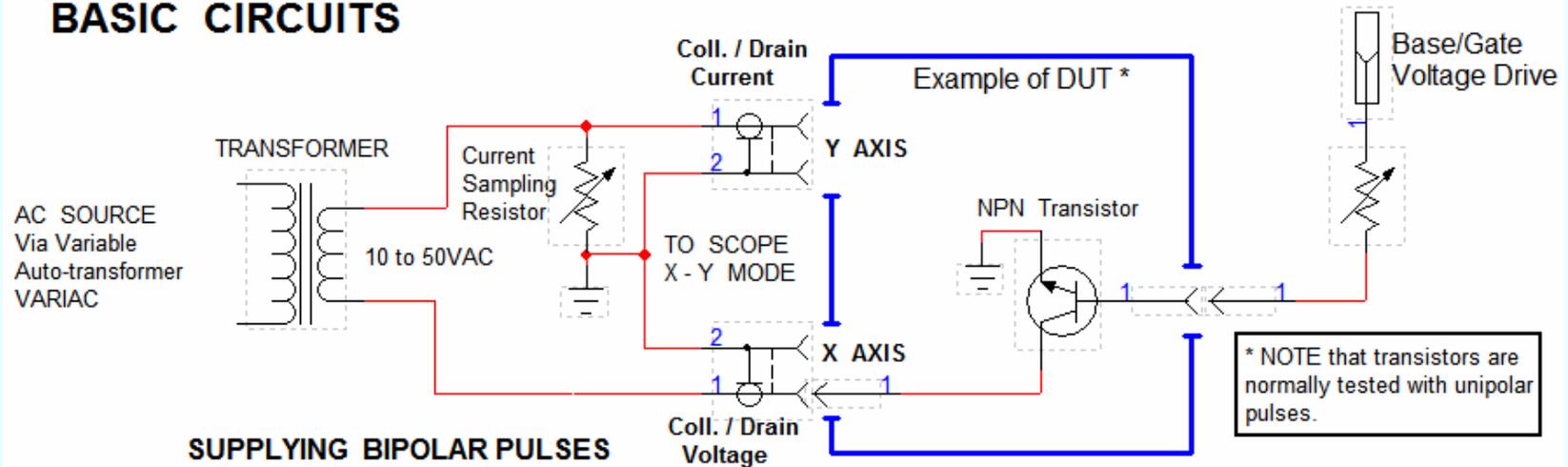
The Mini Curve Tracer  
may be used to test:

- Diodes
- NPN / PNP transistors
- FETs & MOSFETS



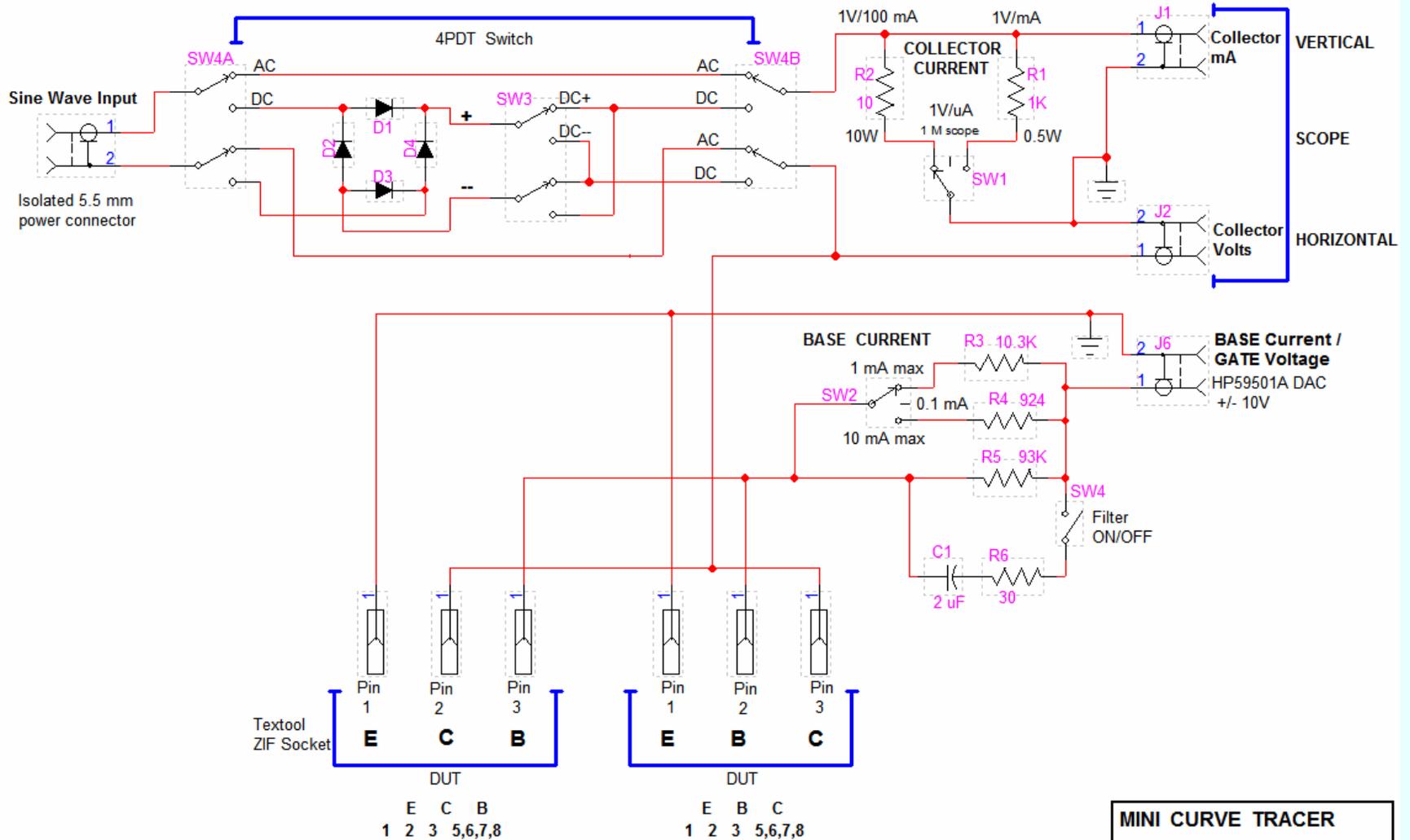
Jacques Audet  
Feb. 2026

## BASIC CIRCUITS



### NOTE:

- The scope inputs should be in DC mode.
- Both inputs present 1 Mohms input DCR
- The current sampling resistor may be switched OFF (Y axis) leaving 1 Mohms for current sensing. But the DUT always has 1 Mohms across...Unless a very high impedance buffer or DMM is used.



**MINI CURVE TRACER**  
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