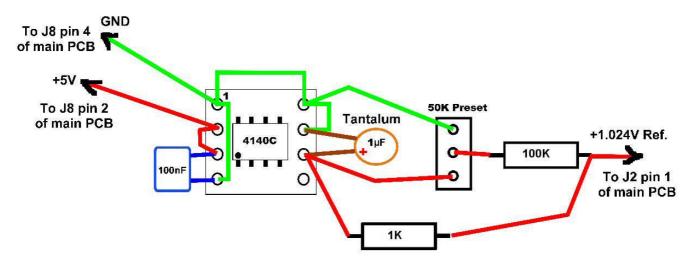
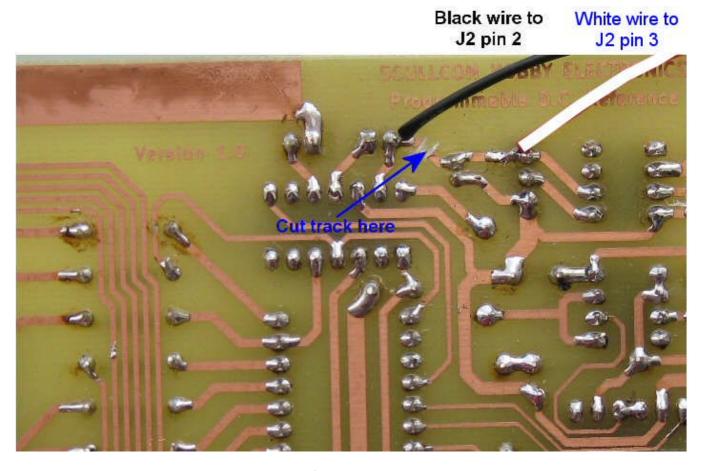
DC VOLTAGE CALIBRATOR – 1.024V REFERENCE UPGRADE OPTION WIRING LAYOUT



100 nF ceramic capacitor $1 \mu F$ 16 V tantalum capacitor $50 K\Omega$ Preset Trim Potentiometer 25 turn $1 K\Omega \pm 1\%$ metal film resistor $100 K\Omega \pm 1\%$ metal film resistor

LM4140C-1.024 (Texas Instruments 1.024V Reference IC) (Farnell order code 1286890)

IC Adapter PCB converts SOIC 8 SMD to DIP8



Wiring to main PCB from J2 socket and track cut required