

LAB KIT ASSEMBLY:

TOOLS NEEDED: Philip Screwdriver
3/8 & 5/16" wrench

Step 1:

Unscrew cap nuts and remove washers from bottom piece of stand. Attach back part of stand using philip screwdriver. Replace washers and cap nuts and tighten with 5/16" wrench and philp screwdriver.

Step 2:

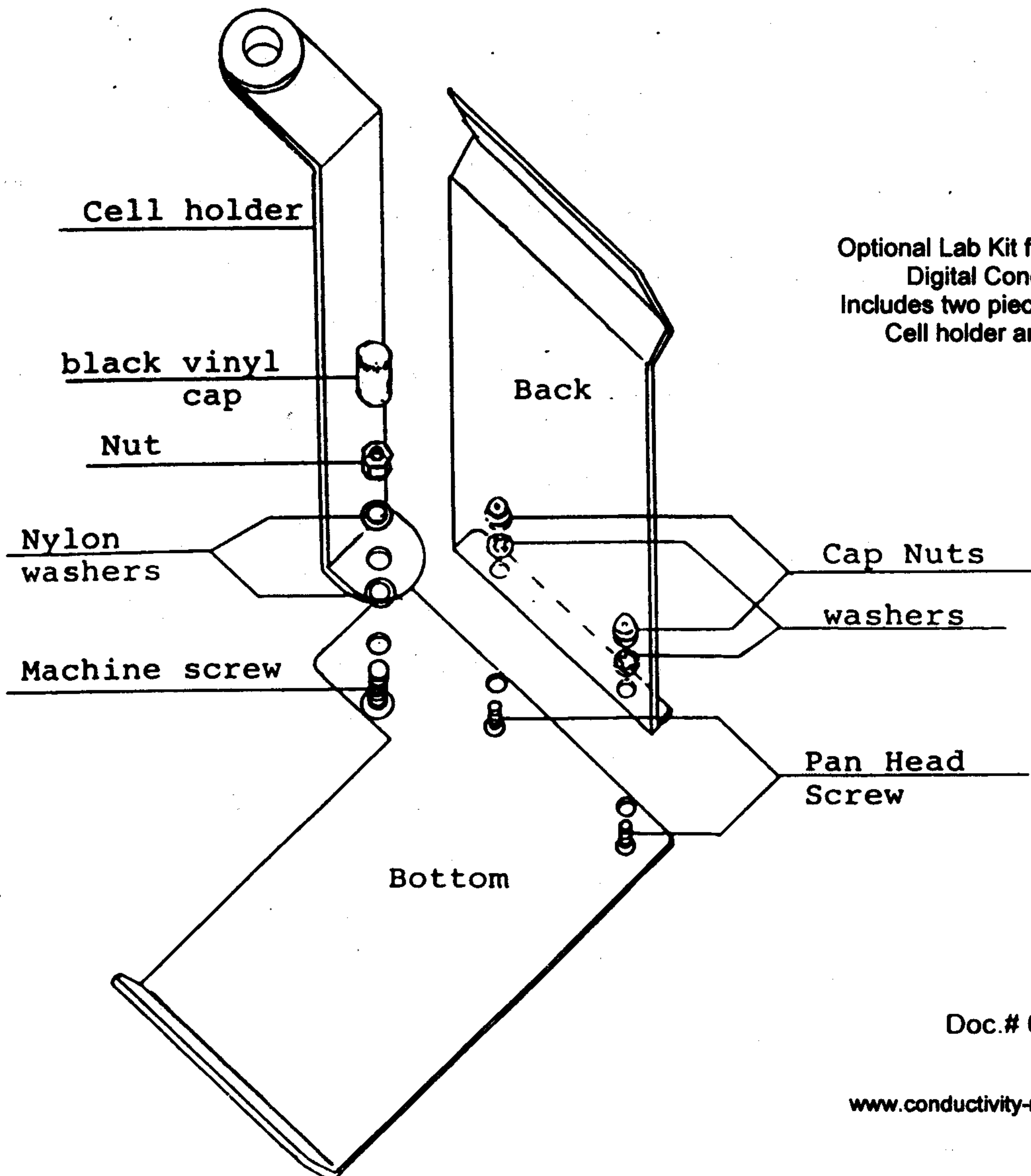
Remove black vinyl cap, nut and one nylon washer. Attach cell holder and put 2nd nylon washer with ridge facing down onto cell holder. Hand screw on nut and tighten with 3/8" wrench and philip screwdriver. Place black vinyl cap over nut.

Step 3:

Remove rubber band from O-ring and put O-ring on your Conductivity Cell. Slide your cell into the grommet on the Cell holder.

Step 4:

Carefully push meter into stand. Meter should fit snug. Plug in Transformer to the adaptor jack on meter then into 110 -120 Volt wall outlet. Battery should remain in meter when using the wall transformer. You may turn the Auto Off feature off and leave Power "On" to meter at all times to retain parameter settings, if desired.



Optional Lab Kit for Model 4081
Digital Conductivity Meter
Includes two piece metal stand,
Cell holder and AC Adaptor

Doc.# 6580 09/99

www.conductivity-meters.com