



- 1) Press Momentary Push-On Switch to Measure Idss on DC Current meter.
- 2) Switch Pos #1 measure Pinch-Off voltage (Vp) on voltmeter.
- 3) Switch Pos #2-4 measure Vgs on voltmeter.

* Note....
 These trim pots are used to set the current through each current source. Other types of current sources can be used instead of these JFET current sources.

Recommended current settings are 4 ma, 8 ma, and 10 ma, but you can set them for whatever value (up to Idss) you want.

Measure DUT Vgs with the current setting that is the closest to that at which the DUT will be operating in circuit.

Title		
Test Jig for Measuring JFETs		
Size	Number	Revision
Letter		
Date:	29-Oct-2003	Sheet of
File:	C:\Website\protel database\website.ddb	Drawn By: