SEMICONDUCTOR DEVICE LEAD CALIBRATION UNIT

ABSTRACT OF THE DISCLOSURE

The invention is to a calibration unit (11) for use with a moveable scale reference (9)for calibration of semiconductor package outlines, the calibration unit (11) is a monolithic rectangular block which has a plurality of legs (12) formed on and integal with said rectangular block and having spacing independent from the leads on a semiconductor device.

Figure 1 & 2