

Figure 1: Schematic diagram of the test setup. The diagram shows a cross-section of the test assembly. A PCB (UUT) is mounted on a moving plate, which is supported by a pin plate. A spacer is used to maintain a distance of 54.5 between the top and bottom plates. A push finger on the moving plate and a push finger on the UUT are shown. Dimensions include 50, 28, 10, 12, 1.5, 3, 5, 1, and 60.5.

H100WW10/7.6 FM (Receptacle)
F100.33S.090.L150.L probe long dagger for test pads
F100.14S.130.L150 short crown for tht part legs

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