

The diagram illustrates a measurement setup for a Device Under Test (DUT). The DUT is represented by a central rectangle with six ports labeled 1 through 6. The connections are as follows:

- Port 1 is connected to a port labeled OUT1.
- Port 2 is connected to a port labeled OUT2.
- Port 3 is connected to a port labeled S-PORT.
- Port 4 is connected to a port labeled S-PORT.
- Port 5 is connected to a port labeled 50 Ohm TERM.
- Port 6 is connected to a port labeled 50 Ohm TERM.

A ground symbol is connected to the top of the DUT block.

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