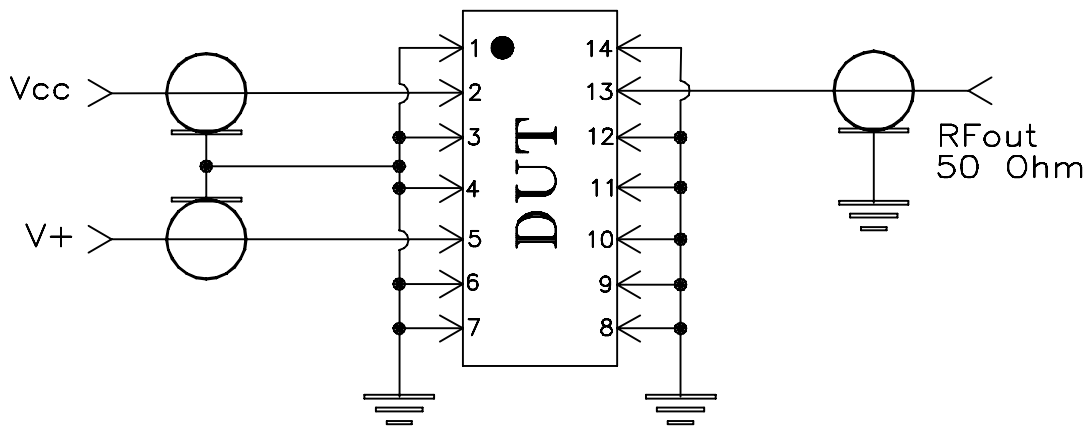


Diagram of the TB-04 test board. The board is labeled TB-04B and features a Mini-Circuits logo. The board is shown with its top surface, which has a central rectangular area labeled DUT (Device Under Test). The board is connected to three main ports: Vcc (top-left), V+ (bottom), and RFout (right). The Vcc and V+ ports are labeled with their respective symbols. The RFout port is labeled with its symbol. The board is also labeled with an INDEX pointing to the top-left corner. The board is shown with its top surface, which has a central rectangular area labeled DUT (Device Under Test). The board is connected to three main ports: Vcc (top-left), V+ (bottom), and RFout (right). The Vcc and V+ ports are labeled with their respective symbols. The RFout port is labeled with its symbol. The board is also labeled with an INDEX pointing to the top-left corner.



Notes:

1. SMA Female connectors.
2. PCB Material: Rogers RO4350 or equivalent, Dielectric Constant=3.5, Thickness=.030 inch.

