MFJ-917 1:1 SWR Analyzer CURRENT BALUN 1.8-30 MHz

INTRODUCTION

The **MFJ-917** is a true 1:1 current balun designed for indoor use. It lets you use SWR and Antenna analyzers on balanced line antennas and other loads. It is rated from 1.8 to 30 MHz. Its SO-239 coax connector has TeflonTM internal insulation for maximum insulation and extended life of the product.

INSTALLATION

- 1. The **MFJ-917** is intended for applications protected from the elements *out of the weather*.
- 2. For use as a balun (1:1) connect the balanced feed line to the posts and the SWR/Antenna Analyzer coaxial cable to the SO-239 coax connector.

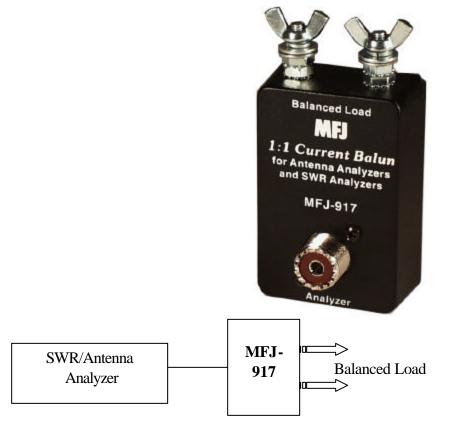


Figure 1 Block Diagram