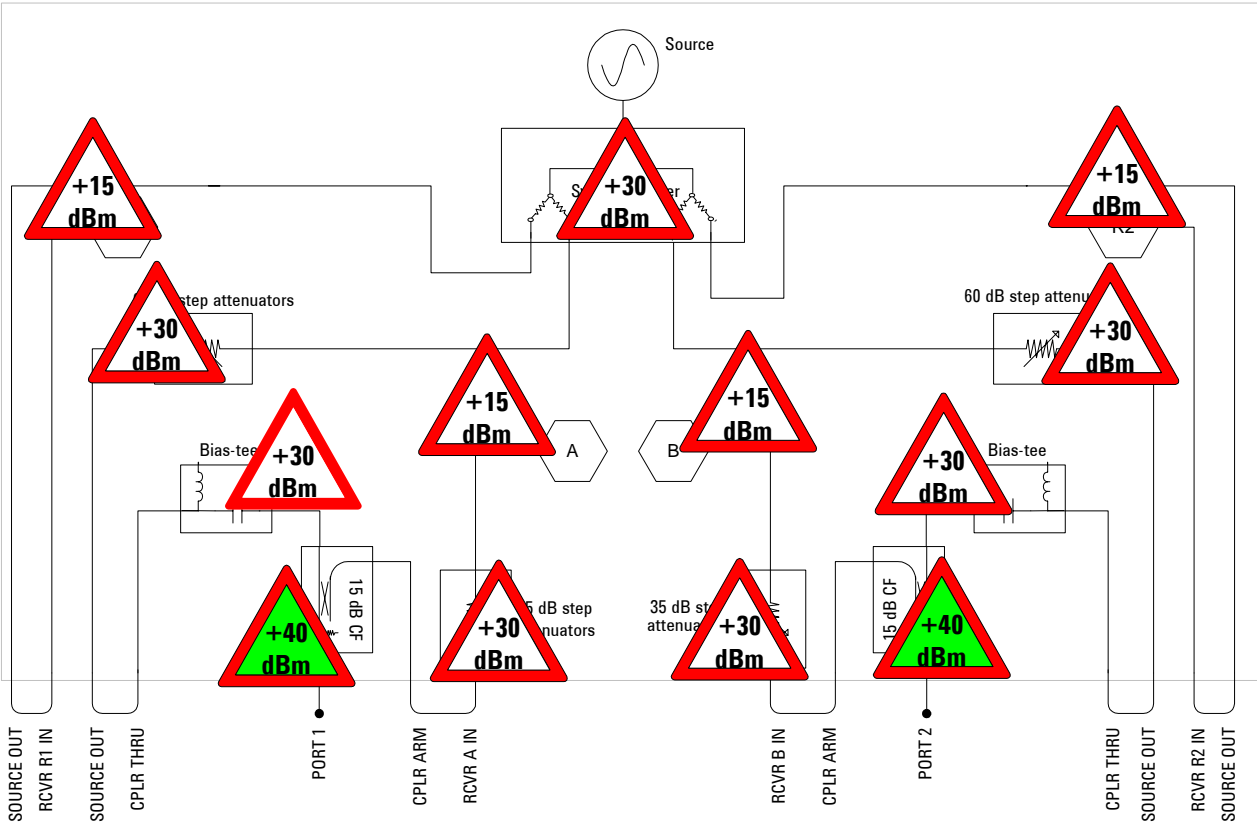


The above diagram is a block diagram of an Agilent E8362/3/4B MW PNA network analyzer with options 014 and UNL.

You can use it to perform power flow analysis.

See Agilent Application Note 1408-10 (literature number 5989-1349EN) for high-power measurement recommendations. This application note is available for free download from our Web site <http://www.agilent.com/find/pna>

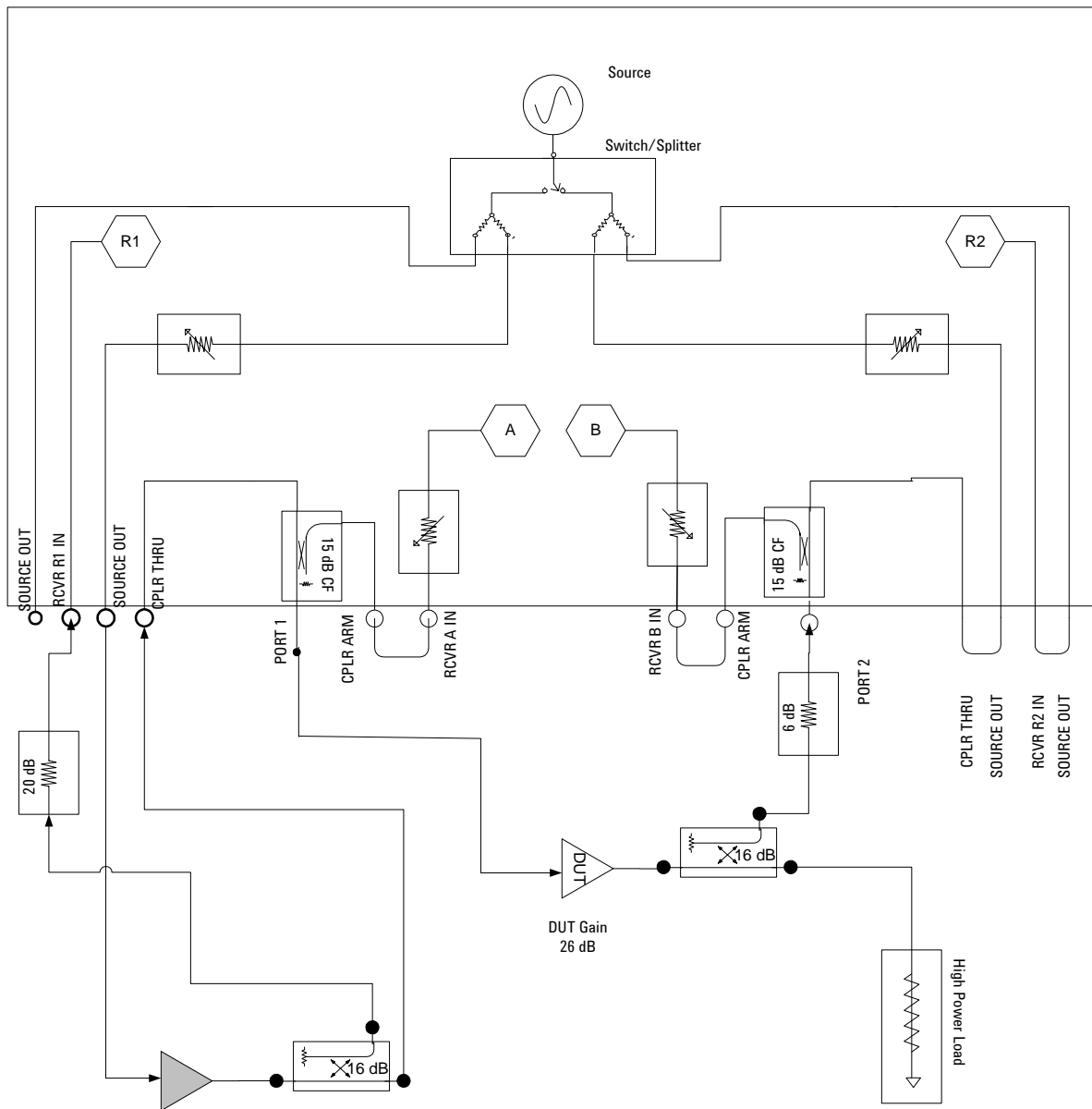
Revision Date: January 27, 2005



**Power levels shown above are damage levels.**

**Keep power levels 6 dB below damage level.**

**For receivers (+15 dBm damage level), keep power levels less than -20 dBm, for optimum performance.  
Keep receivers out of compression.**



The above diagram is a block diagram of an Agilent E8362/3/4B MW PNA network analyzer with option #H85. #H85 eliminates the bias-tees.