

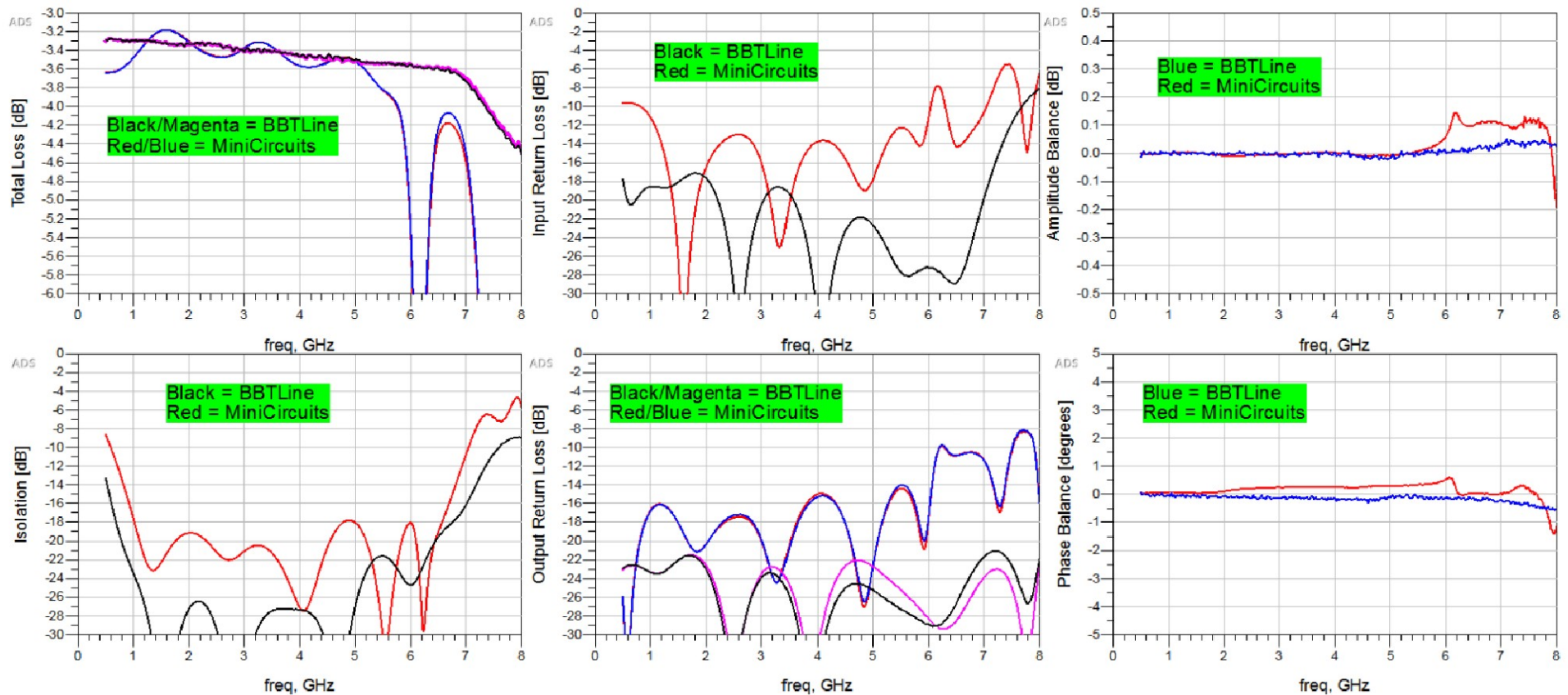


A Comparison of 2-Way Surface Mount RF Splitters From BroadBand Transmission Line (BBTLine) and MiniCircuits

The two 2-Way Power Dividers Being Compared Are BBTLine's "BBTLine_2Way_SMT" and MiniCircuits' "SEPS-2-63+"

As shown by the S-Parameter Data below, the BBTLine Splitter is significantly better than the MiniCircuits Splitter in terms of Insertion Loss, Return Loss and Isolation.

Note: The Total Loss plot includes the ideal 2-Way Split of 3 dB



The size advantage of the BBTLLine Splitter is also very significant:

