



- 1) Adjust **R.L.** to maximise return loss.
- 2) Adjust **ATT** to minimize attenuation.
- 3) Adjust **ISOL** to maximize isolation.

Repeat steps 1, 2 and 3 to optimize the device.

WARNING: we remind you that all circulators / isolators produce strong magnetic fields, so they are influenced by metal objects containing iron or nickel within about 10 mm.