

# RFA Loopback Setup for 3.0T with Dual-Drive RF Amplifier – **bodydummy** (Agilent RF power measurement kits)

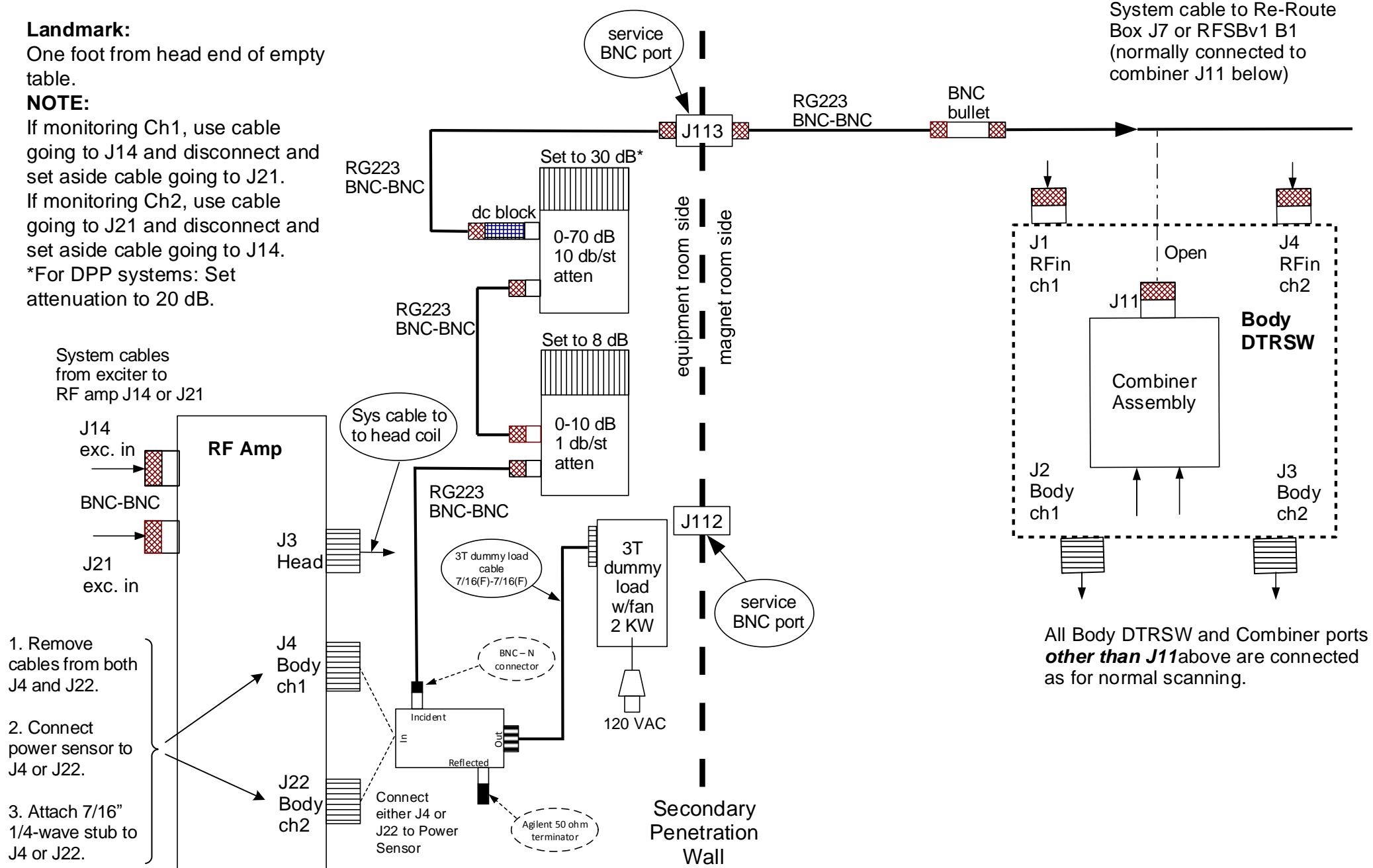
**Landmark:**

One foot from head end of empty table.

**NOTE:**

If monitoring Ch1, use cable going to J14 and disconnect and set aside cable going to J21. If monitoring Ch2, use cable going to J21 and disconnect and set aside cable going to J14.

\*For DPP systems: Set attenuation to 20 dB.



If cables to both J14 and J21 remain connected, then two dummy loads must be used and each Body Ch1 and Ch2 output must be connected to a dummy load.