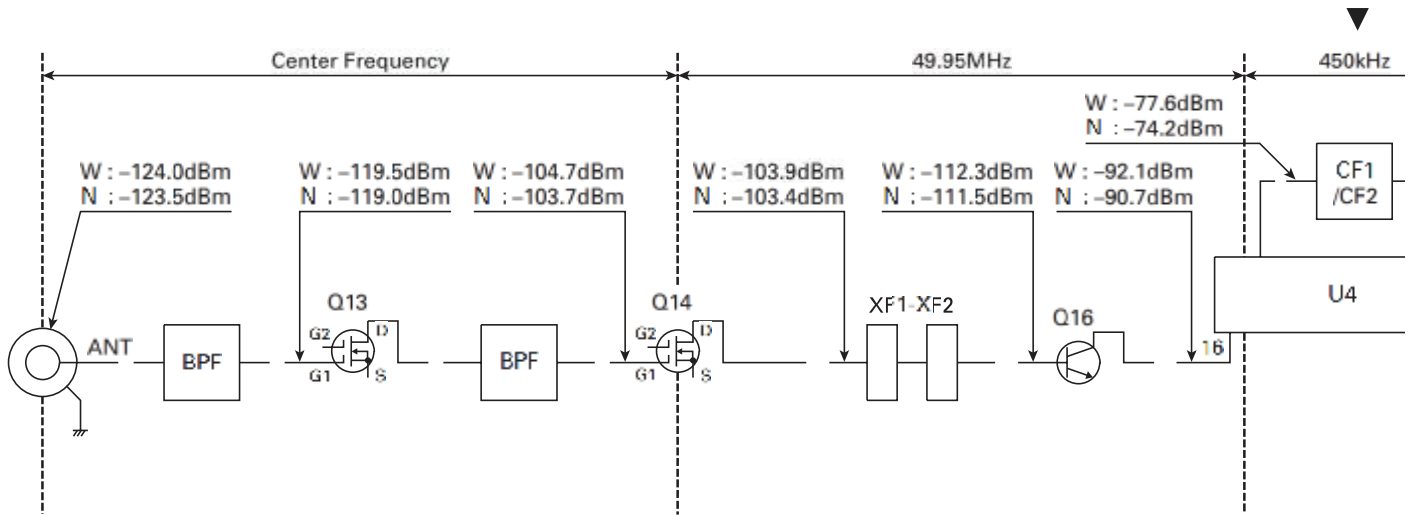
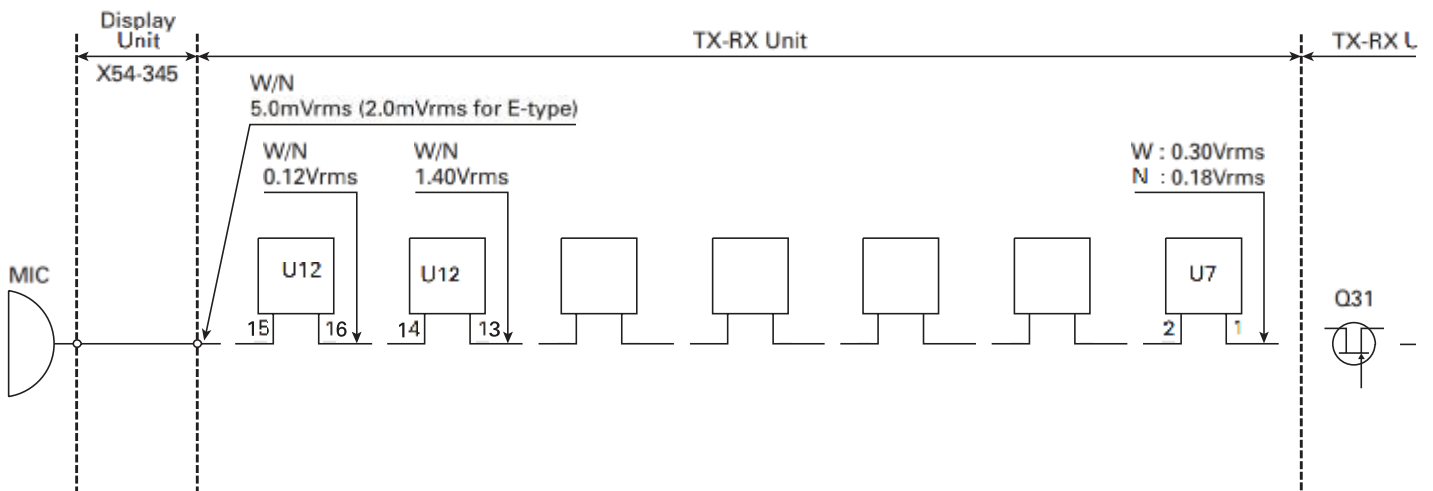


Receiver Section



To make measurements in the RF section, connect the RF level meter. In the RF section, use a 0.01μF coupling capacitor. (The display shows the SSG input value required to obtain 12dB SINAD)

Transmitter Section

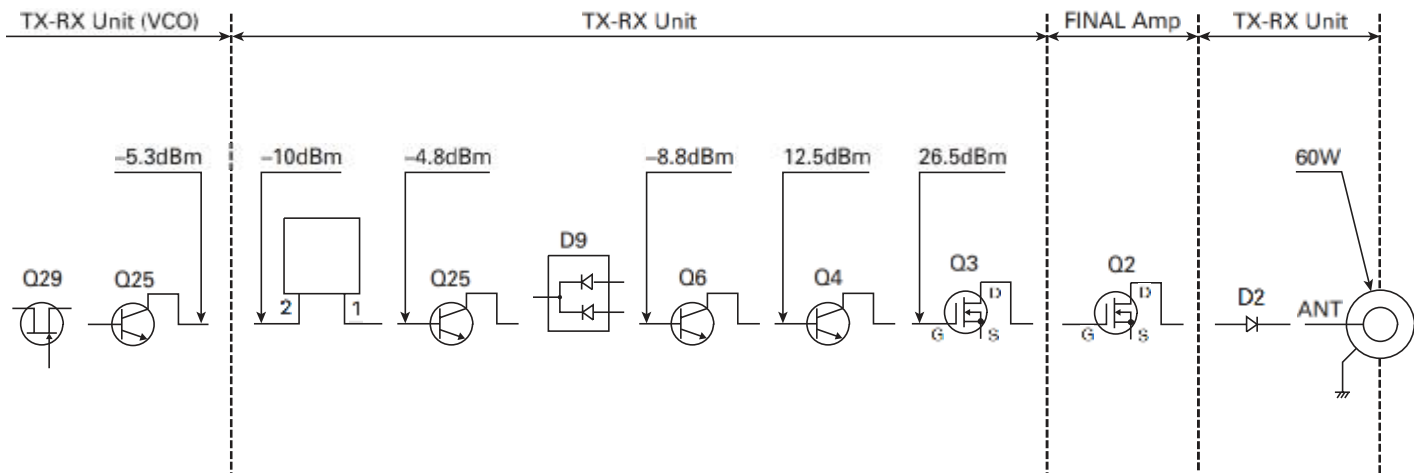
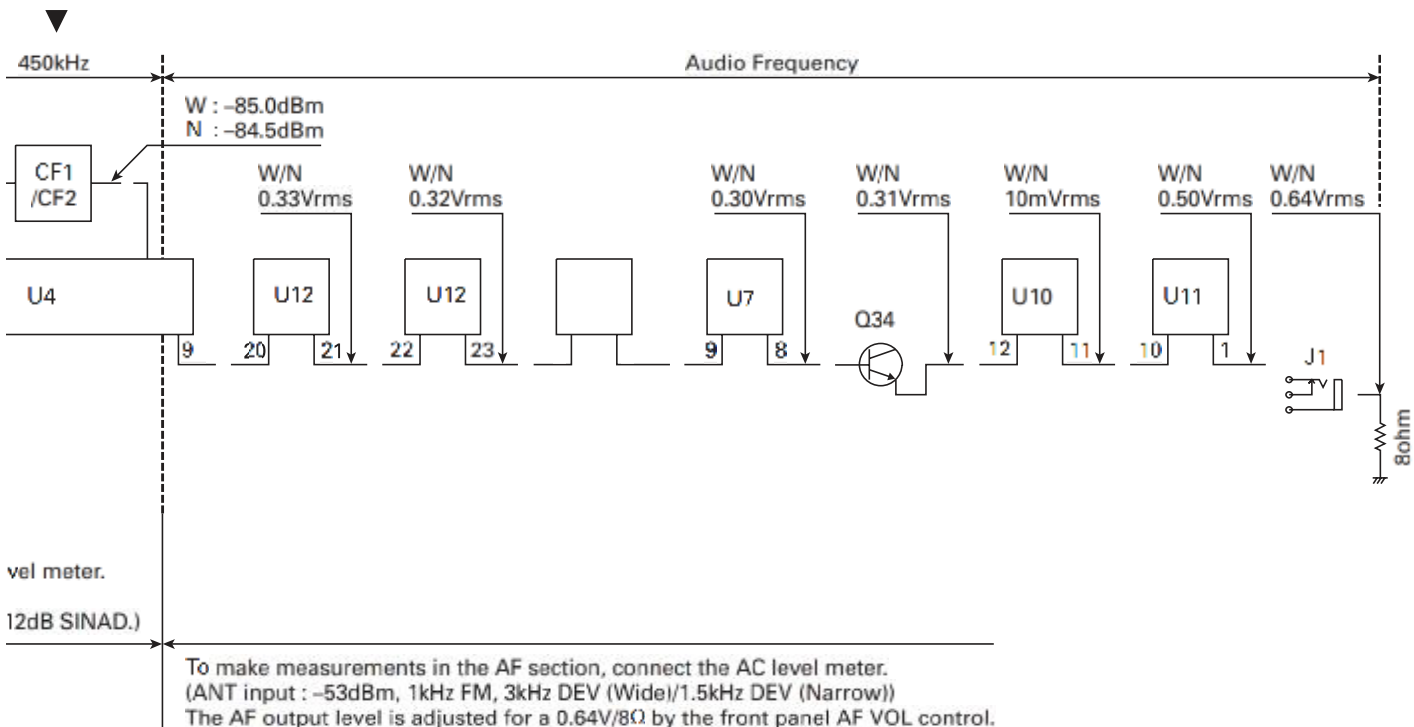


To make measurements in the AF section, connect the AC level meter. AG is set so that MIC input becomes 3kHz/1.5kHz (Wide/Narrow) DEV at 1kHz MOD.

To make

TH-9000D

LEVEL DIAGRAM



To make measurements in the RF section, connect the RF Wattmeter (50Ω).