

TX hardware for successful SSB and DATV QO-100 connection



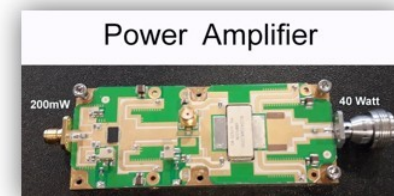
BU500 order and info:
9a6rzn@gmail.com



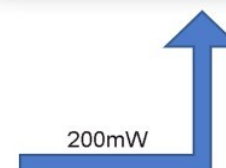
-15dBm



250mW



200mW



Minimum TX hardware for a successful QO100 connection

Your existing SSB Station

On : 28MHz or 50MHz or 144MHz
or 432MHz or 1298MHz



100W 50W 10W 5W

Attenuator

100W 50W 10W 5W
27dB 24dB 17dB 14dB



max.
200mW



2.4GHz 1.5W *

BU500 UP Converter

Version 2



* You can regulate 2.4GHz output power from minimum to full power