# TUNE-UP PROCEDURE

Programming of this product's transmit frequencies and power can be performed ONLY by the manufacturer or by service or maintenance personnel. The operator cannot program transmit frequencies and power using the equipment's external operation.
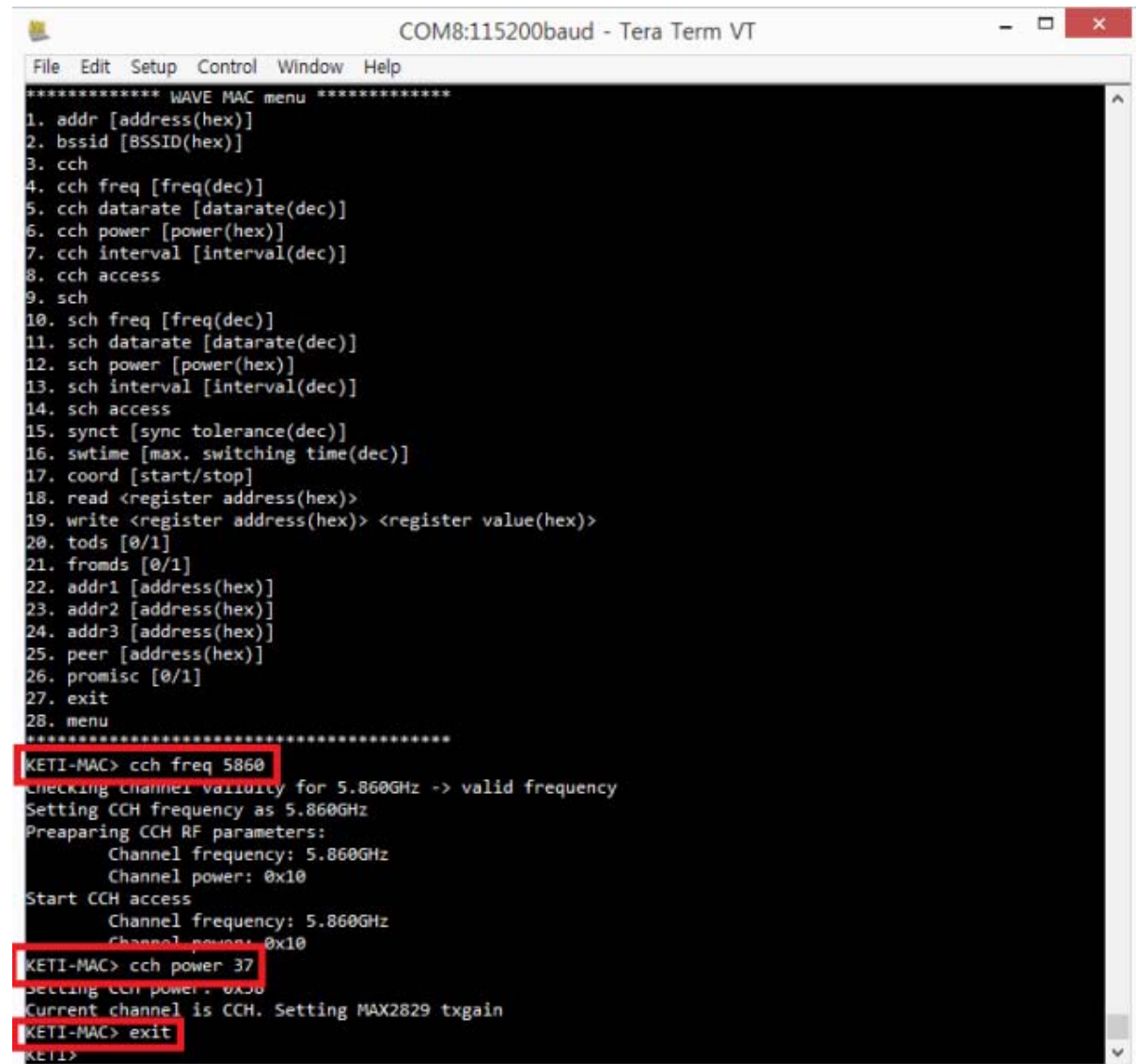
Max. Target PWR and Tolerance inform as following the table in next page.

**Procedure of change TX power**

**Temporary Change 'power'**

Change RF Tx power level. Arguments is one of numbers from 36 to 38.

But default value of power should be 37.

**Default power value is set "37" and max conducted power is 20 dBm ± 1 dB**

| Channel | BW: 5/10MHz | Cond. Power | Tolerance |
|---------|-------------|-------------|-----------|
| 172 | 5860 MHz | 20 dBm | ±1 dB |
| 174 | 5870 MHz | 20 dBm | ±1 dB |
| 176 | 5880 MHz | 20 dBm | ±1 dB |
| 178 | 5890 MHz | 20 dBm | ±1 dB |
| 180 | 5900 MHz | 20 dBm | ±1 dB |
| 182 | 5910 MHz | 20 dBm | ±1 dB |
| 184 | 5920 MHz | 20 dBm | ±1 dB |