Applicable platform:
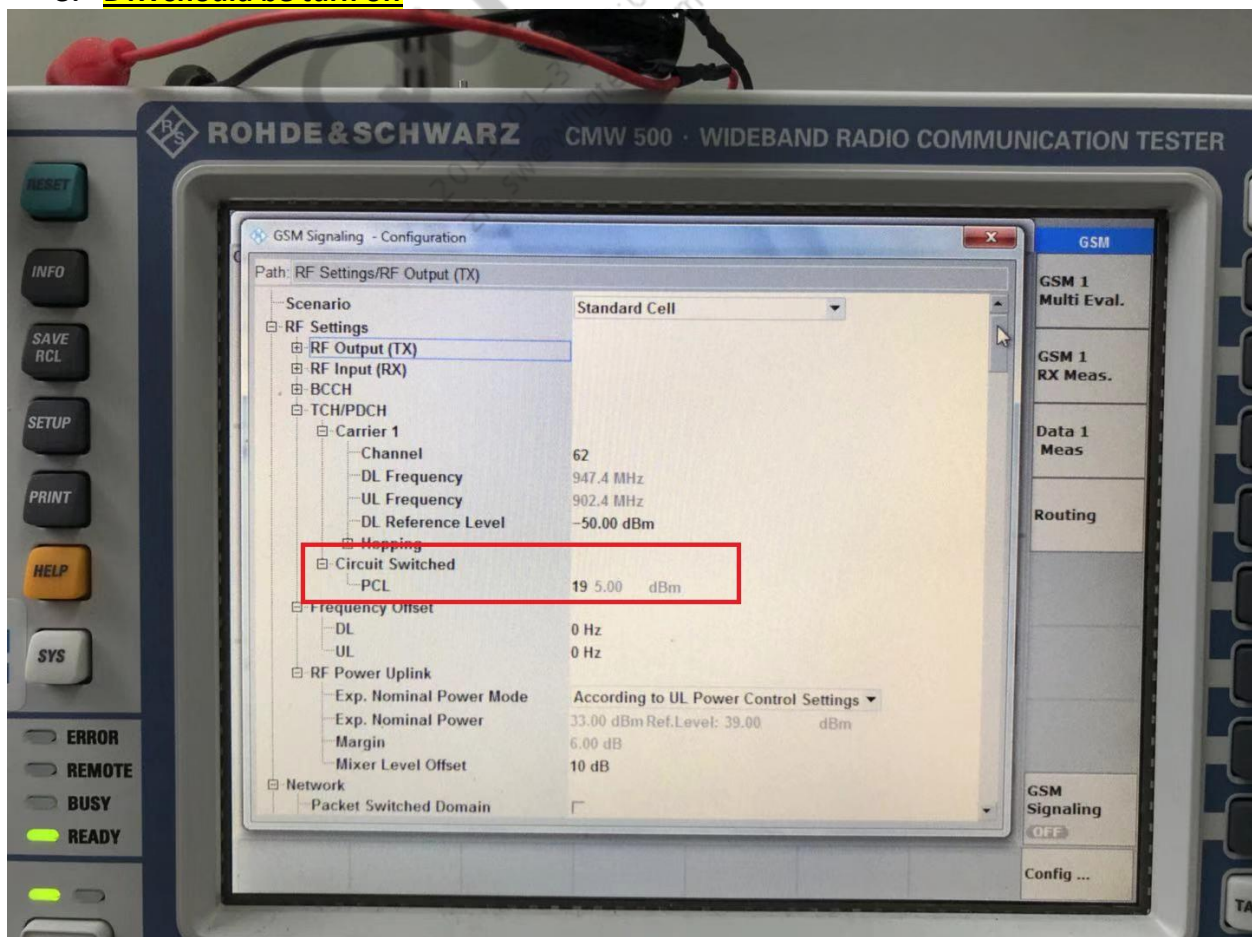All platform

Issue Description:
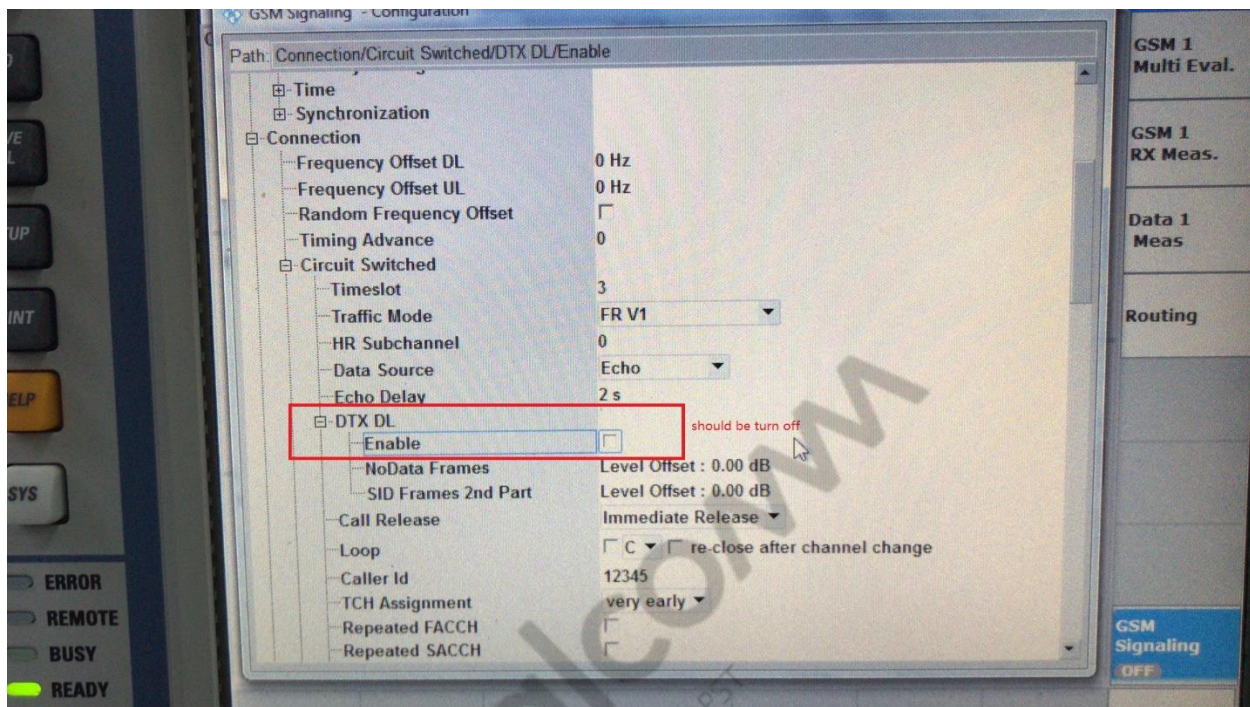Most modem power cases caused by wrong configurations on call box(CMW 500)

Common setting on device:
1. Device can enter sleep in APM mode
2. Close data service
3. Close auto-rotate, auto sync-up, GPS, BT, NFC
4. Use blank card connected with call box(CMW500) to test
5. ==All CS call should be tested under 0dbm Tx power==(GSM 900 min Tx power is 5dbm)
6. ==All CS call should be tested Mute==
7. ==Please press power key to turn off screen, if coved P-sensor to turn off screen will hold wake lock and keep AP awake==
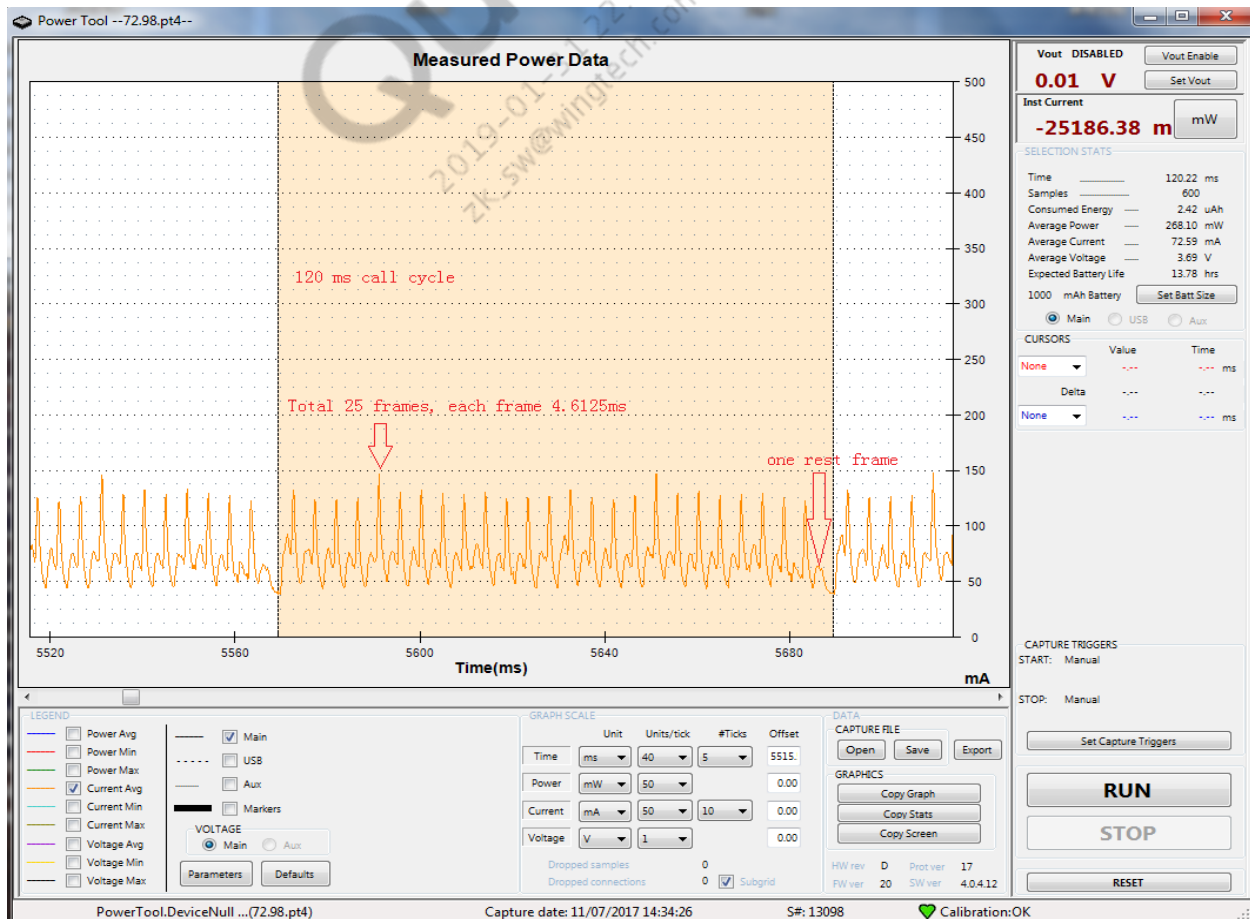
GSM Talk key setup:
1. All based on standby related setup
2. ==PCL set to 19 means Tx power is 5dbm(Tx power=43-2*PCL value)==
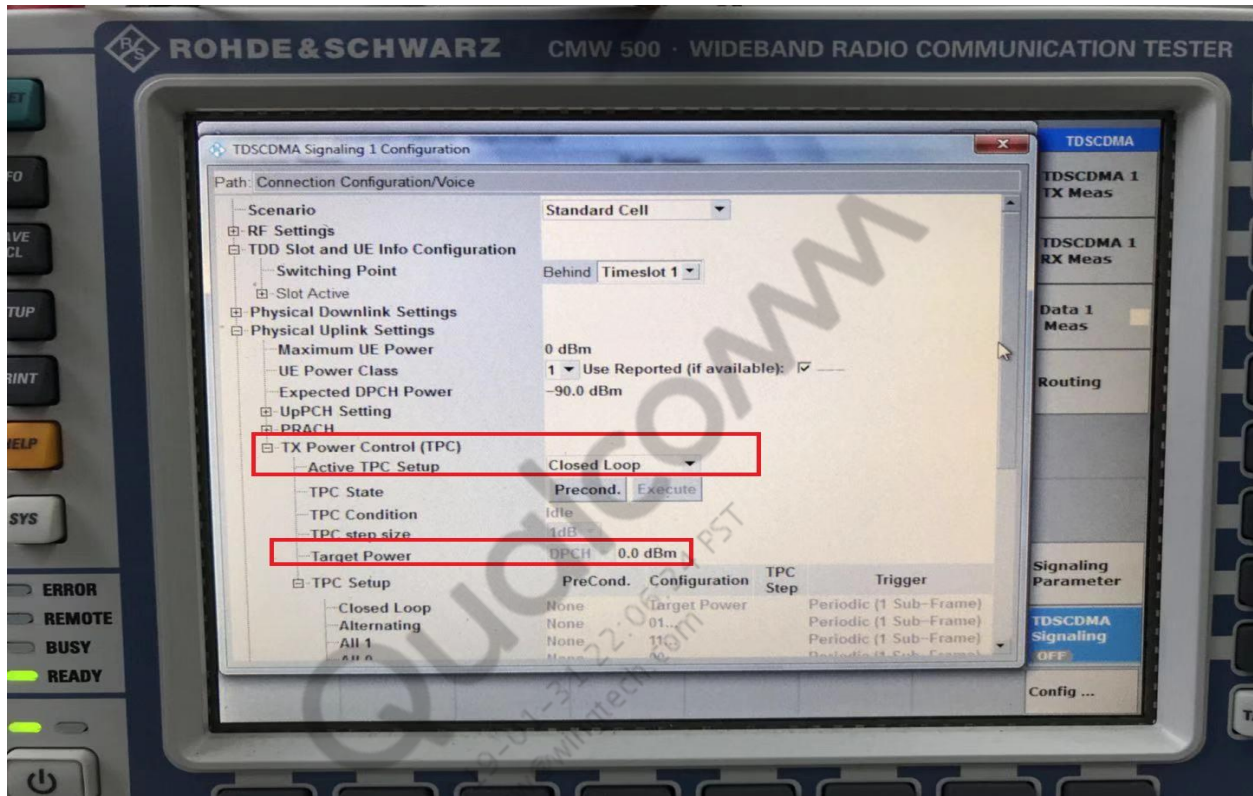3. ==DTX should be turn off==

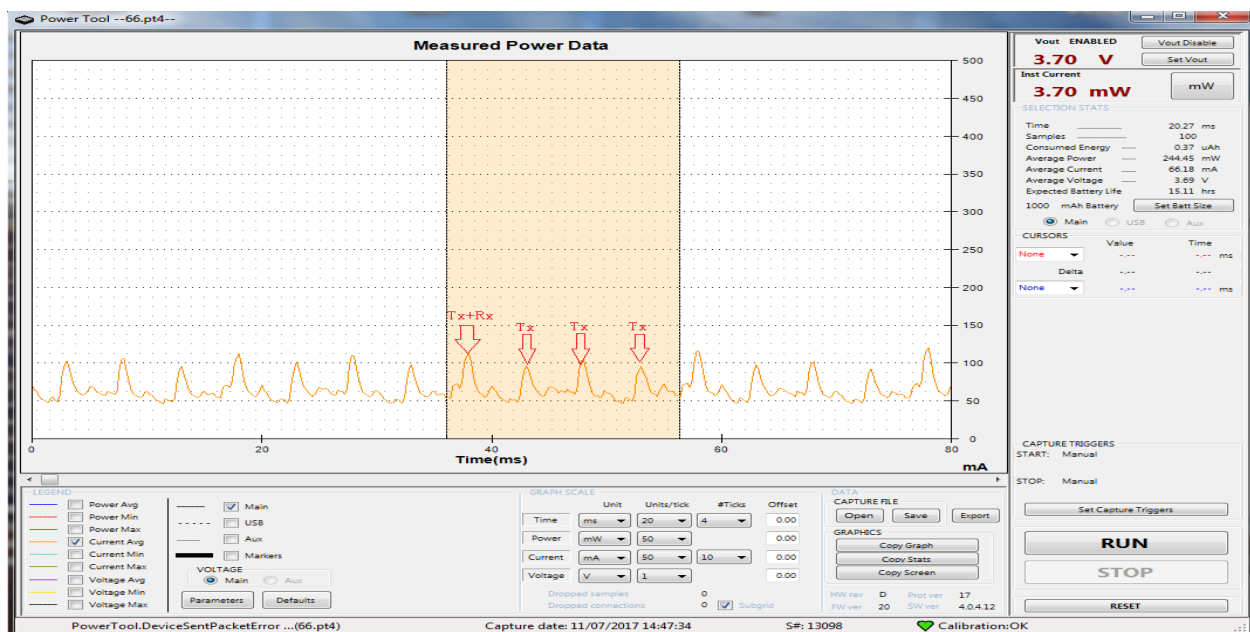**Standard power waveform:**

TDS-CDMA Talk Key setup:

1. All based on standby related setup
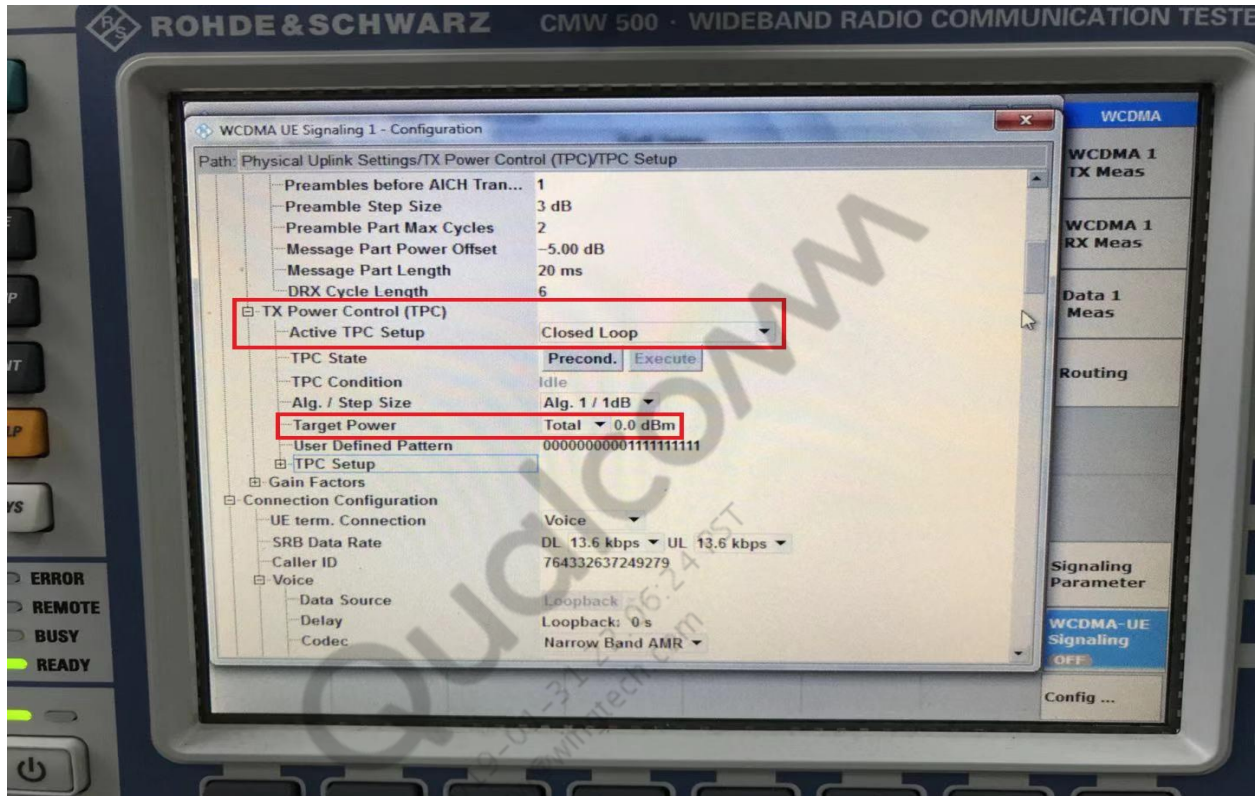2. Power Control used close loop

Standard power waveform:

WCDMA Talk Key setup:

1. All based on standby related setup
2. Power Control used close loop

Standard power waveform: