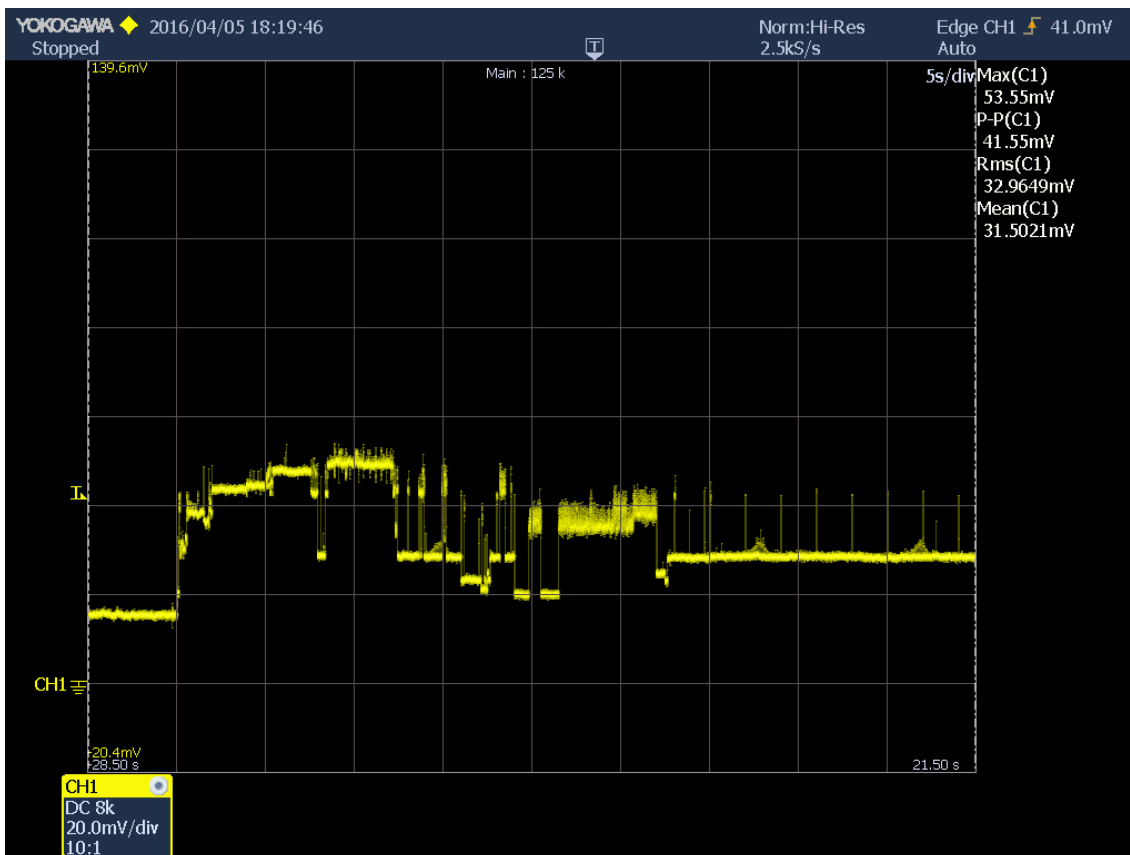
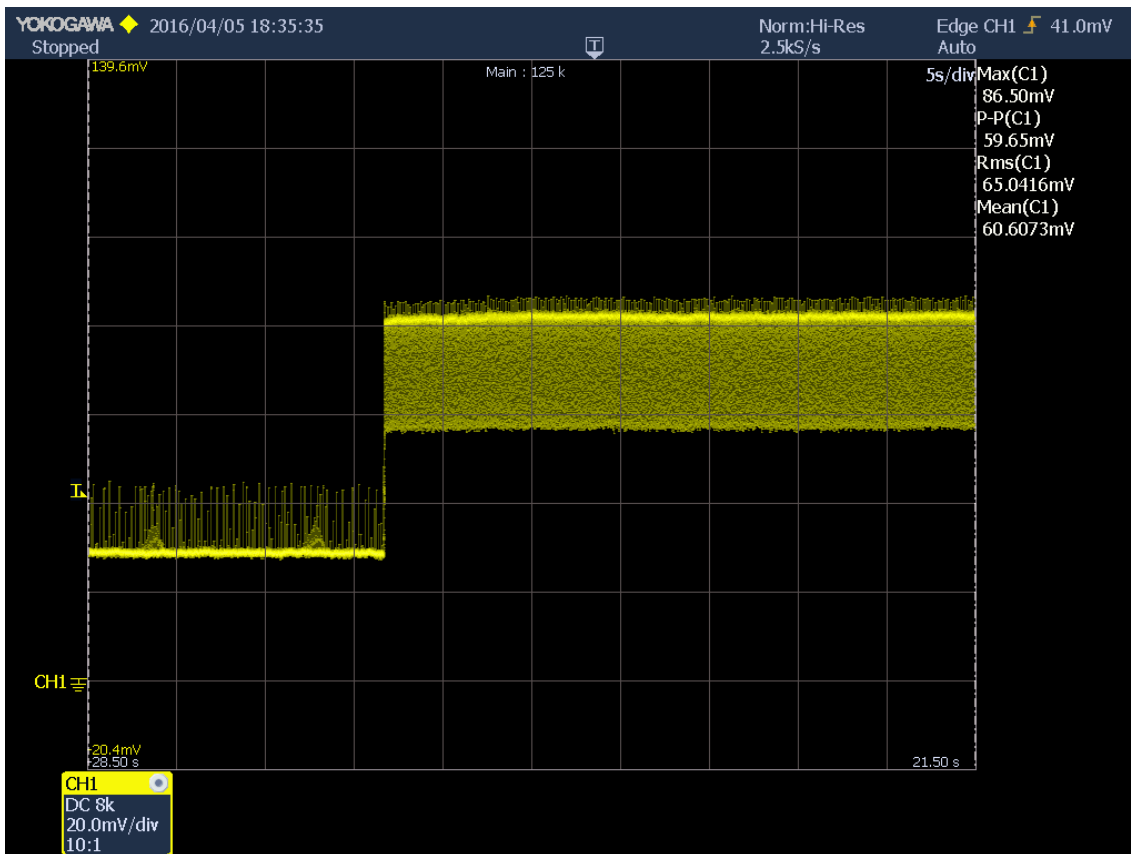


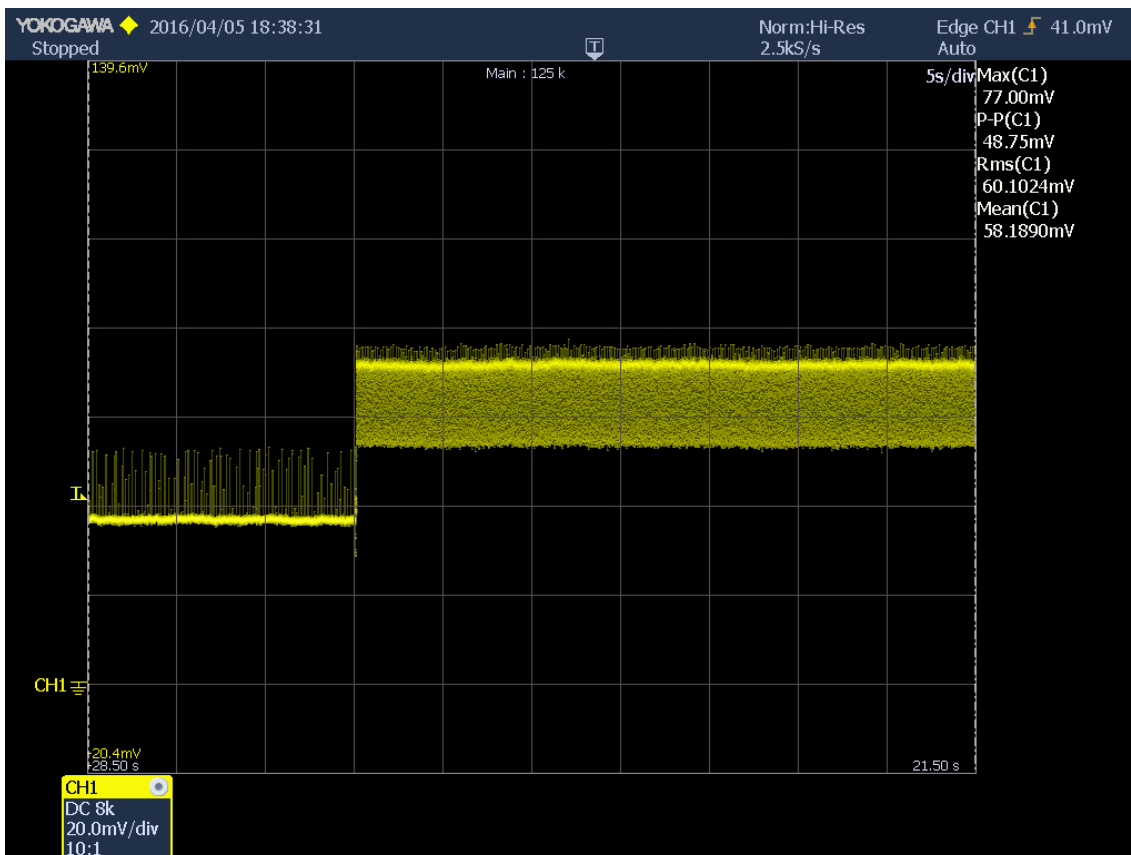
1. Powering and booting, max current 500mA, max power 1.65W
 One division 20mV, 0.1 Ohm resistor, 3.3V voltage



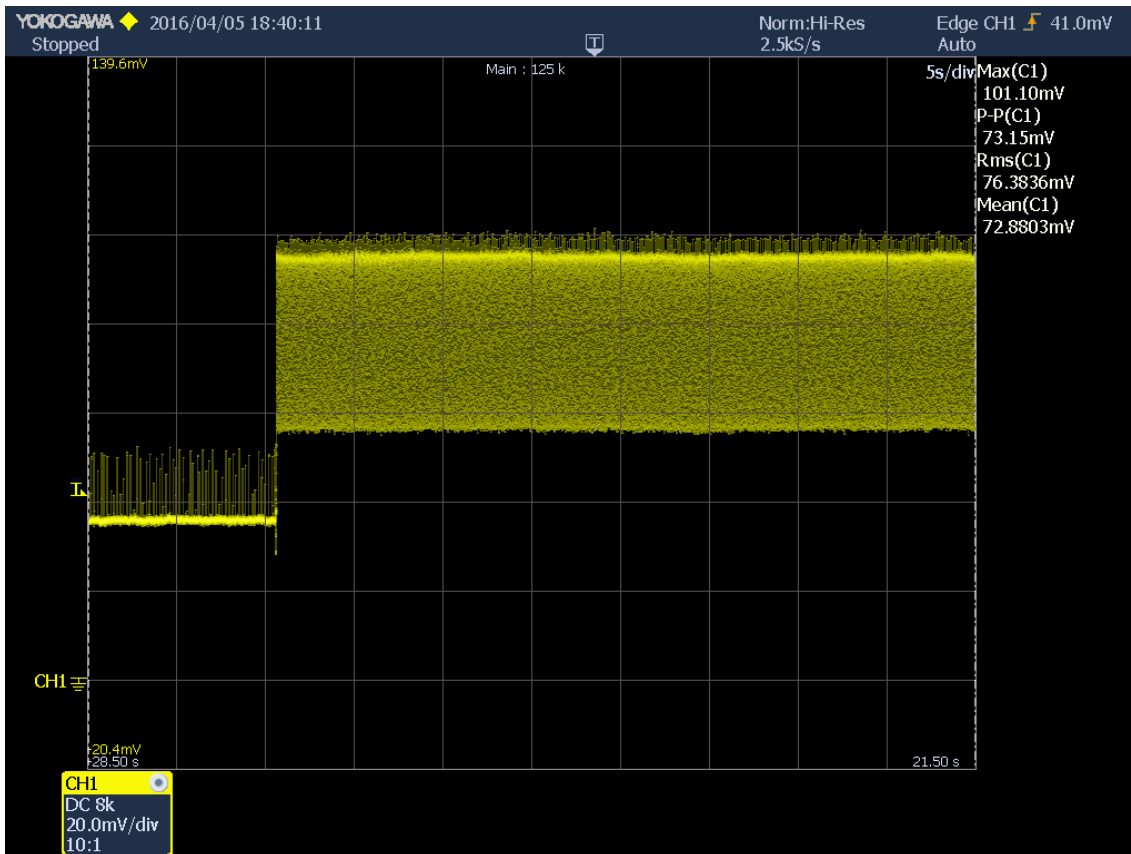
2. Releasing reset button and booting, max current 500mA, max power 1.65W
 One division 20mV, 0.1 Ohm resistor, 3.3V voltage



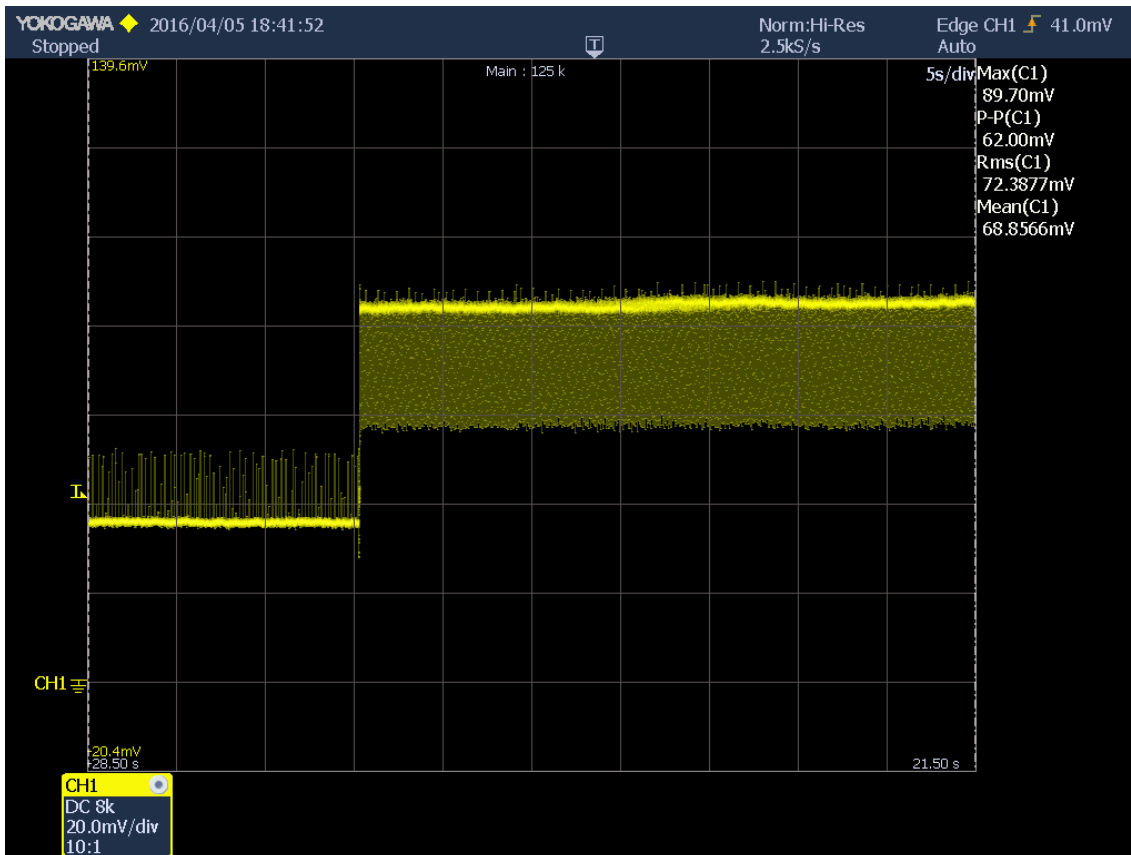
3. TX99, 5GHz HT20, MCS7 SISO. max current 850mA, max power 2.805W
One division 20mV, 0.1 Ohm resistor, 3.3V voltage



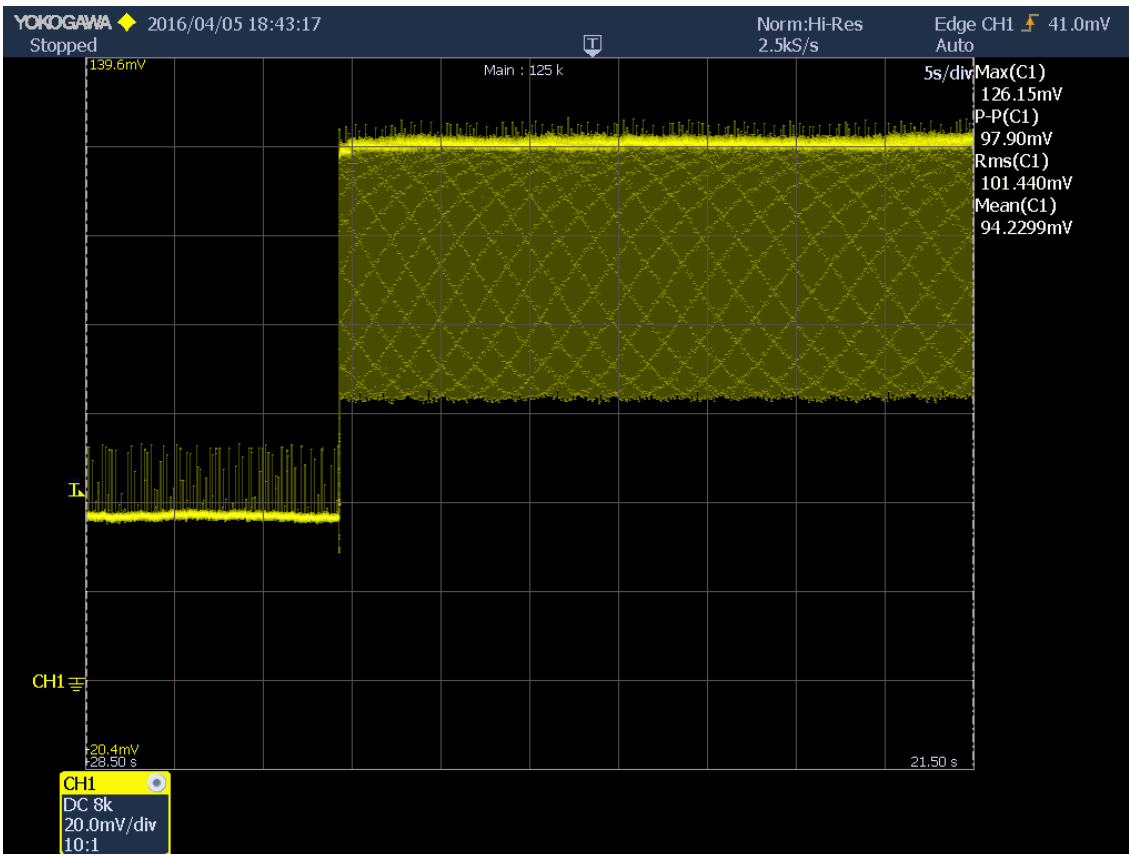
4. TX99, 2GHz HT20, MCS7 SISO. max current 750mA, max power 2.475W
One division 20mV, 0.1 Ohm resistor, 3.3V voltage



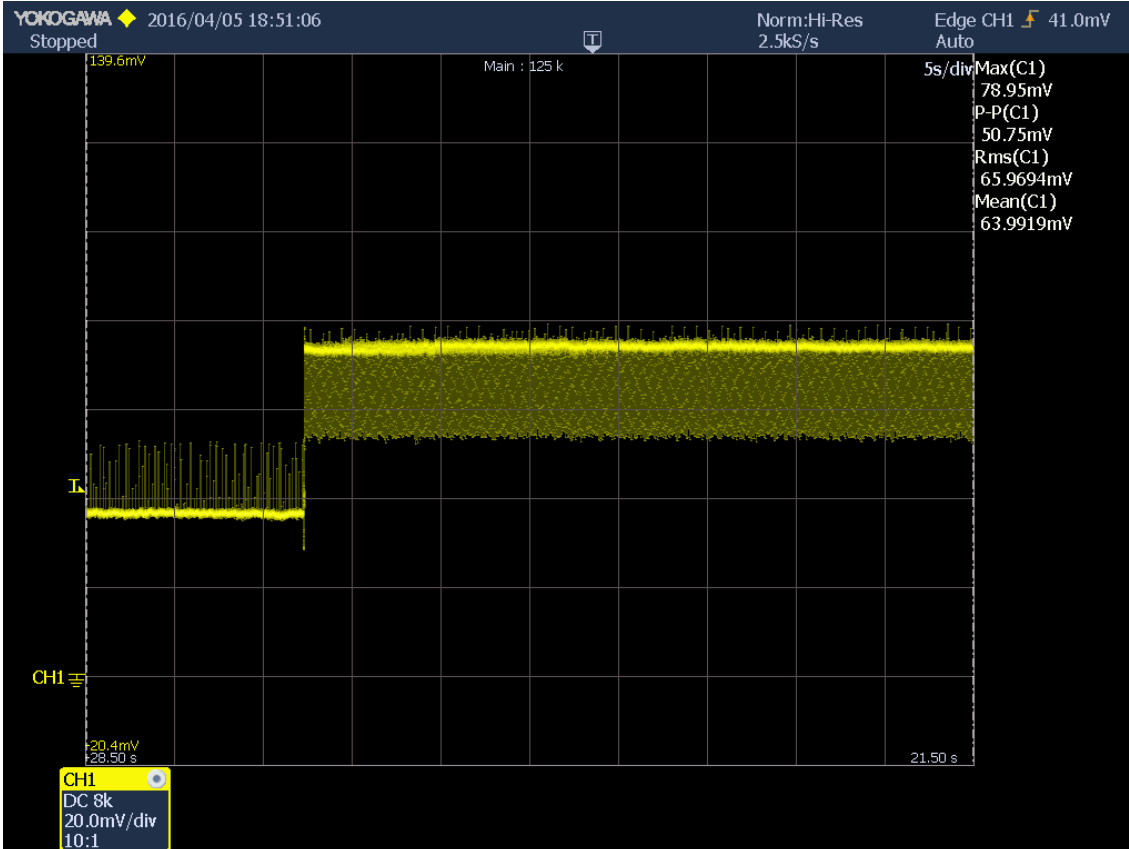
5. TX99, 2GHz HT20, MCS7 MIMO. max current 1000mA, max power 3.3W
One division 20mV, 0.1 Ohm resistor, 3.3V voltage



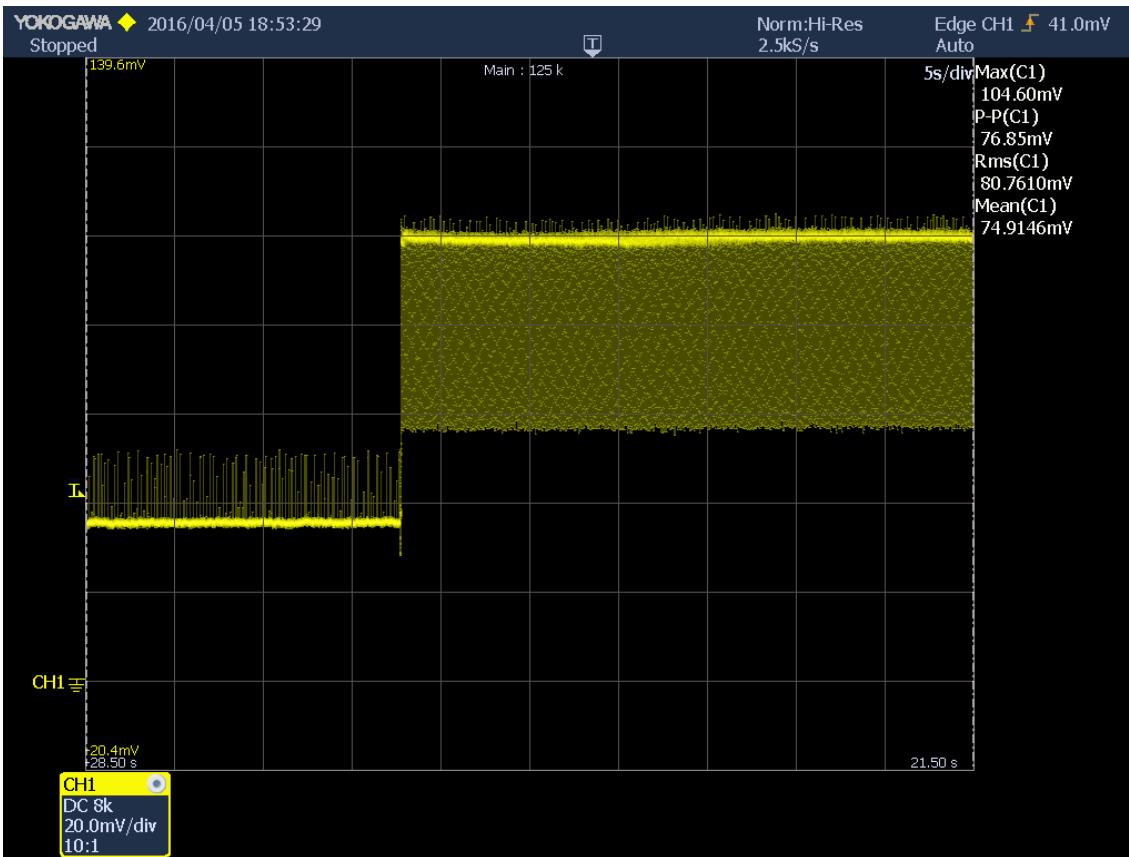
6. TX99, 5GHz HT20, MCS0 SISO. max current 850mA, max power 2.805W
One division 20mV, 0.1 Ohm resistor, 3.3V voltage



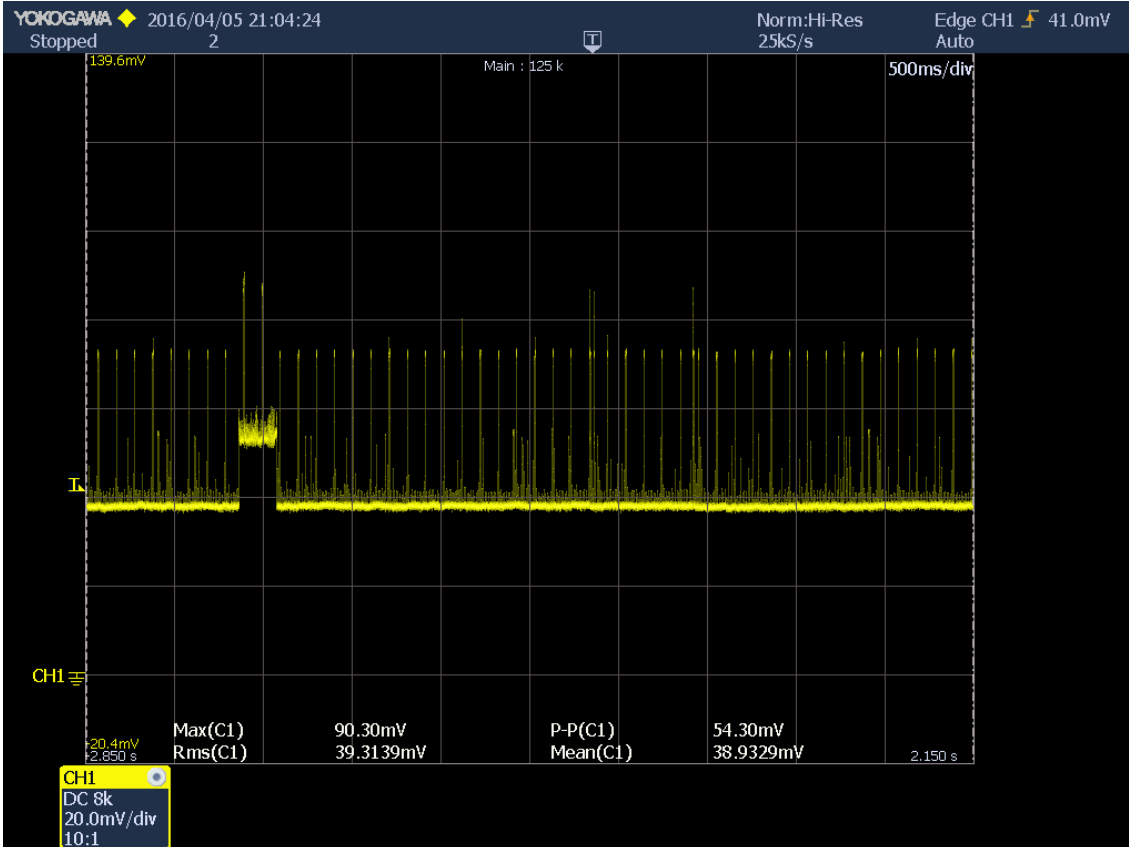
7. TX99, 5GHz HT20, MCS0 MIMO. max current 1250mA, max power 4.125W
One division 20mV, 0.1 Ohm resistor, 3.3V voltage



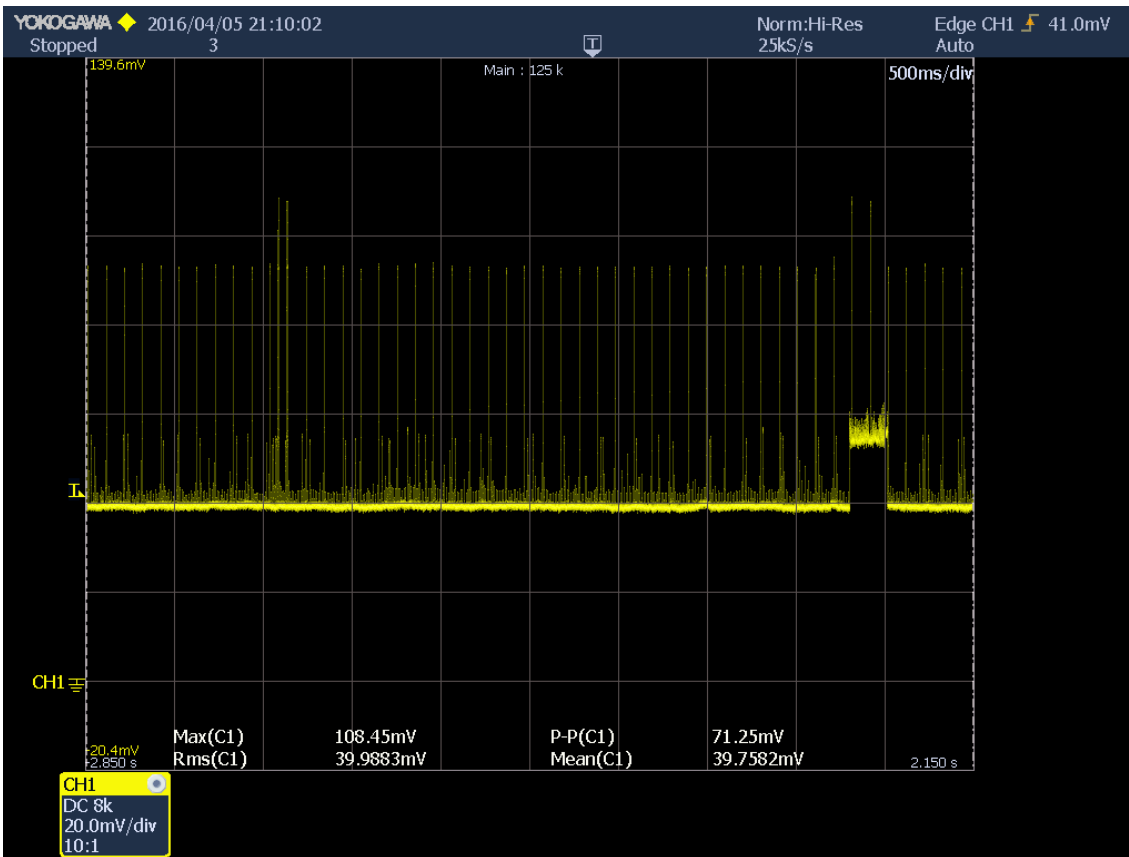
8. TX99, 2GHz HT20, MCS0 SISO. max current 750mA, max power 2.475W
One division 20mV, 0.1 Ohm resistor, 3.3V voltage



9. TX99, 2GHz HT20, MCS0 MIMO. max current 1050mA, max power 3.465W
 One division 20mV, 0.1 Ohm resistor, 3.3V voltage



10. 2GHz Beacons. peak current 750mA, peak power 2.475W
 One division 20mV, 0.1 Ohm resistor, 3.3V voltage



10. 5GHz Beacons. peak current 900mA, peak power 2.97W
 One division 20mV, 0.1 Ohm resistor, 3.3V voltage