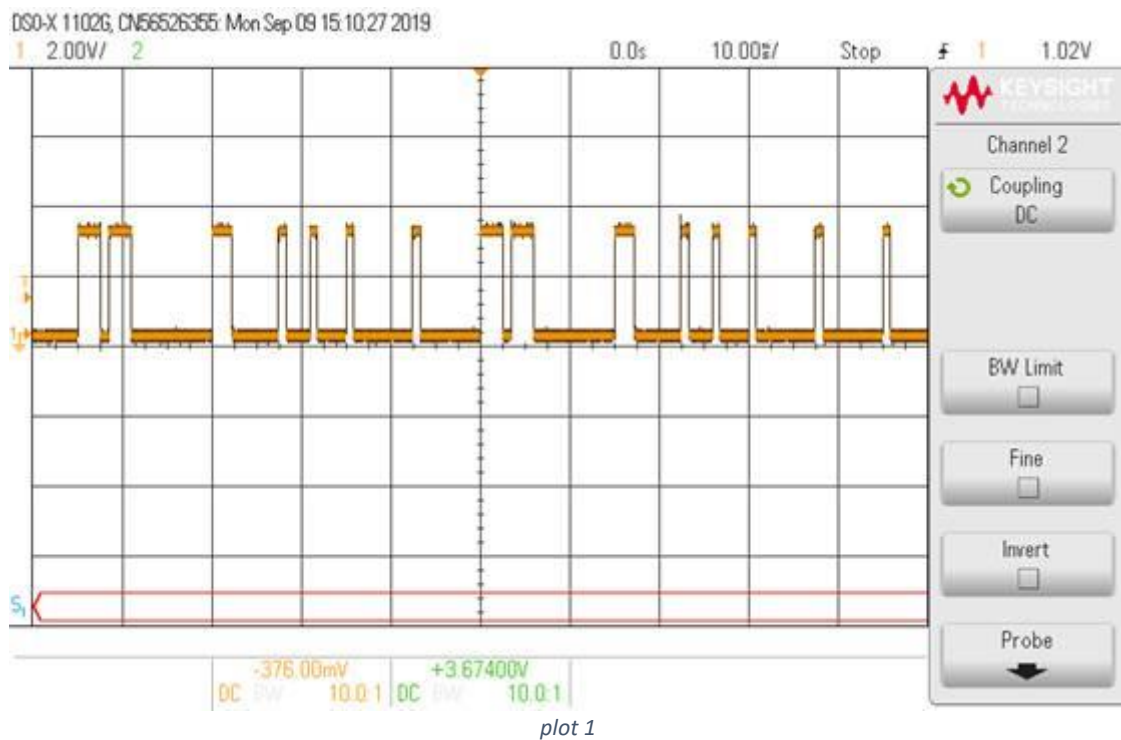


Duty Cycle CMB-1/MBT-1 @ Bluetooth Low Energy ("BLE")

The Duty Cycle of the modules were measured on the TX/RX pin of the RF-Chip with the maximal telegram length.

High signal = transmit

Low signal = receive



	long TX seq	short TX seq
	2.512ms	0.784ms
	2.514ms	0.784ms
	2.322ms	0.784ms
	2.512ms	0.786ms
	2.512ms	0.784ms
	2.320ms	0.784ms
		0.784ms
		0.784ms
		0.764ms
sum	14.692ms	7.038ms
	21,73ms = 21,73%DC	