Kommunikationstest TX→RX = EVALBOARD →Eigenes Board

@868MHz / -17dB TX-Power / FECR 4 von 4 / 1m80 RX-TX-Distanz /

RSS und SNR-Werte ist Ø aus 5 Messungen / preamble von 20

SF	BW	RSSI AVG	SNR AVG	Payload [bytes]
5	62.5	COMERROR	COMERROR	20
5	125	COMERROR	COMERROR	20
5	250	-79	9	20
5	500	-80	9	20
6	62.5	-105 & CRCERROR	0 & CRCERROR	20
6	125	COMERROR	COMERROR	20
6	250	-80	11	20
6	500	-83	11	20
7	62.5	-106 & CRCERROR	0 & CRCERROR	20
7	125	-93 & CRCERROR	2 & CRCERROR	20
7	250	-82	12	20
7	500	-80	13	20
8	62.5	COMERROR	COMERROR	20
8	125	COMERROR	COMERROR	20
8	250	-78	13	20
8	500	-80	14	20
9	62.5	COMERROR	COMERROR	20
9	125	COMERROR	COMERROR	20
9	250	-77	11	20
9	500	-81	10	20
10	62.5	COMERROR	COMERROR	20
10	125	-91 & CRCERROR	4 & CRCERROR	20
10	250	-78	8	20
10	500	-78	8	20
11	62.5	COMERROR	COMERROR	20
11	125	-88 & CRCERROR	0 & CRCERROR	20
11	250	-78	6	20
11	500	-81	6	20
12	62.5	COMERROR	COMERROR	20
12	125	COMERROR	COMERROR	20
12	250	-77	3	20
12	500	-79	3	20

Kommunikationstest TX→RX = Eigenes Board →EVALBOARD

SF	BW	RSSI AVG	SNR AVG	Payload [bytes]
12	125	COMERROR	COMERROR	20
12	250	-102 & CRCERROR	4 & CRCERROR	20
12	500	-102 & CRCERROR	1 & CRCERROR	20