

ul 1,2

f [kHz]	0,8	φ [°]	2	φ [°]	3	φ [°]
Z_0 [Ω]	11500	58	21500	50	29500	40
Z_k [Ω]	8500	54,5	14800	45	19300	38
Z_{vstup} [Ω]	9886,86	56,25	17838,16	47,5	23861,06	39
Z_0 [Ω]	580	0	590	0	590	0
Z_k [Ω]	570	0	560	0	565	0
$Z_{\text{výstup}}$ [Ω]	574,98	0	574,8	0	577,36	0

f [kHz]	0,8	φ [°]	2	φ [°]	3	φ [°]
Z_0 [Ω]	19500	61	36500	49	50700	37
Z_k [Ω]	18800	60	37000	48,5	51000	37,5
Z_{vstup} [Ω]	19146,8	60,5	36749,15	48,75	50849,78	37,25
Z_0 [Ω]	588	0	590	0	590	0
Z_k [Ω]	590	0	590	0	590	0
$Z_{\text{výstup}}$ [Ω]	589	0	590	0	590	0

f [kHz]	0,8	φ [°]	2	φ [°]	3	φ [°]
Z_0 [Ω]	133	14	133	13	134	13
Z_k [Ω]	133	14	134	13	134	13
Z_{vstup} [Ω]	133	14	133,5	13	134	13
Z_0 [Ω]	118	10	115	10	117	10
Z_k [Ω]	119	10	119,5	10	119	10
$Z_{\text{výstup}}$ [Ω]	118,5	10	117,23	10	118	10

ul 3,4

frekvencia	f	2f	3f	F-2f	F-f	F	F+f	F+2f	2F-f	2F	2F+f
f [kHz]	3	6	9	54	57	60	63	66	117	120	123
U(x) [mV]											
U(x)/U(F)	0	0	0	0	0	1	0	0	0	0	0

frekvencia	f	2f	3f	F-2f	F-f	F	F+f	F+2f	2F-f	2F	2F+f
f [kHz]	3	6	9	54	57	60	63	66	117	120	123
U(x) [mV]											
U(x)/U(F)	0	0	0	0	0	1	0	0	0	0	0

frekvencia	f	2f	3f	F-2f	F-f	F	F+f	F+2f	2F-f	2F	2F+f
f [kHz]	3	6	9	54	57	60	63	66	117	120	123
U(x) [mV]											
U(x)/U(F)	0	0	0	0	0	1	0	0	0	0	0

ul 3,4

3F
180
0

3F
180
0

3F
180
0