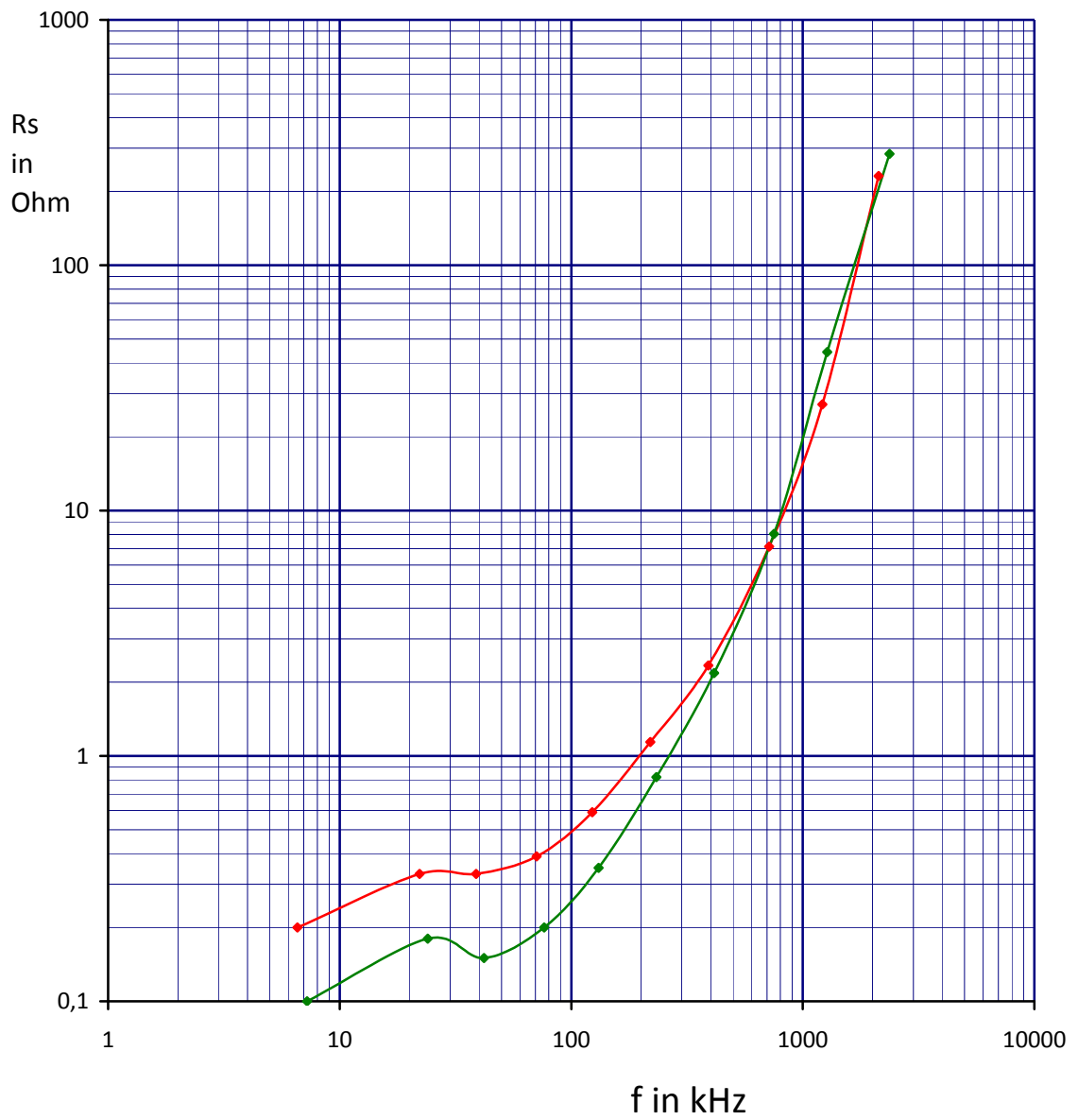
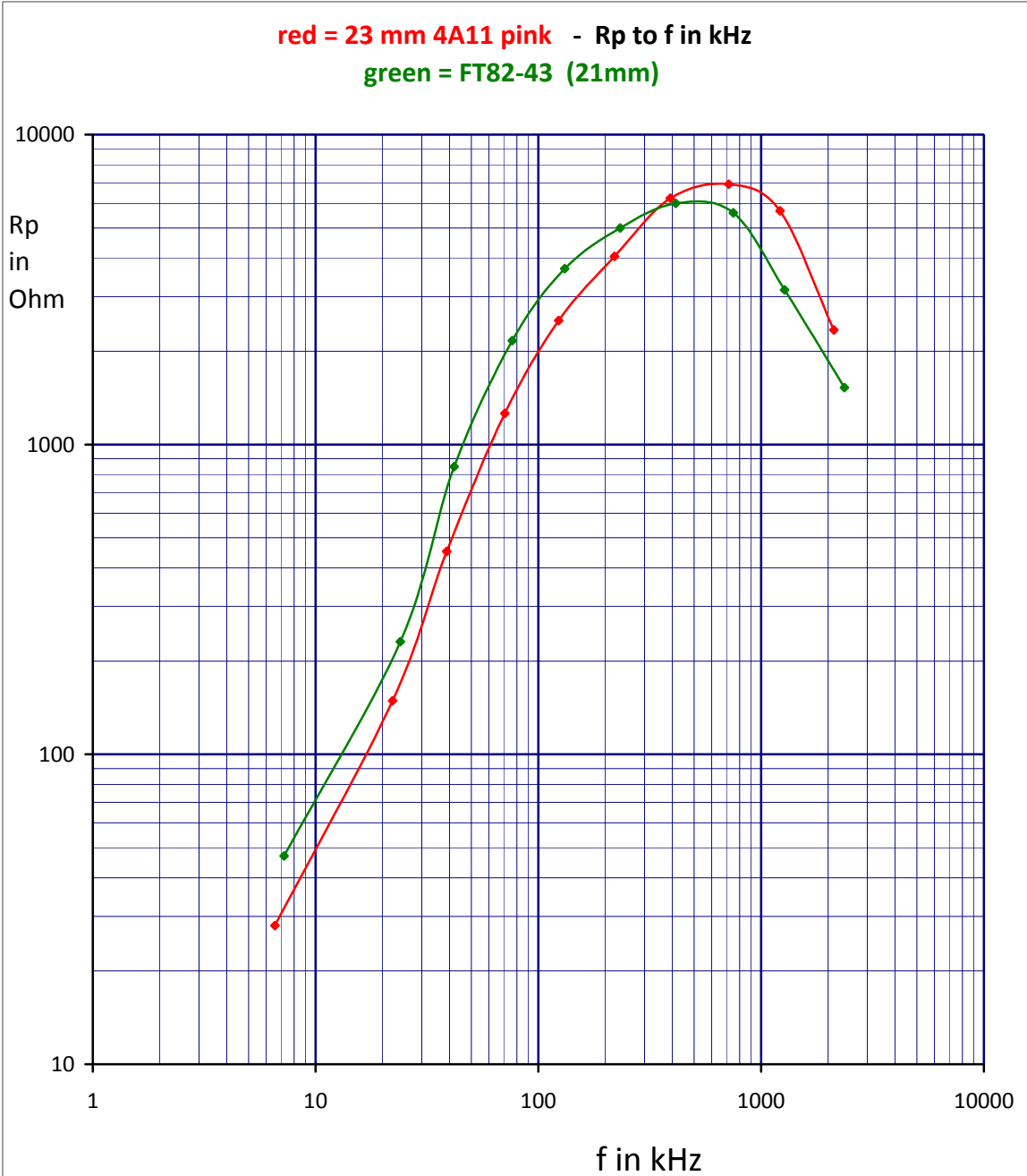
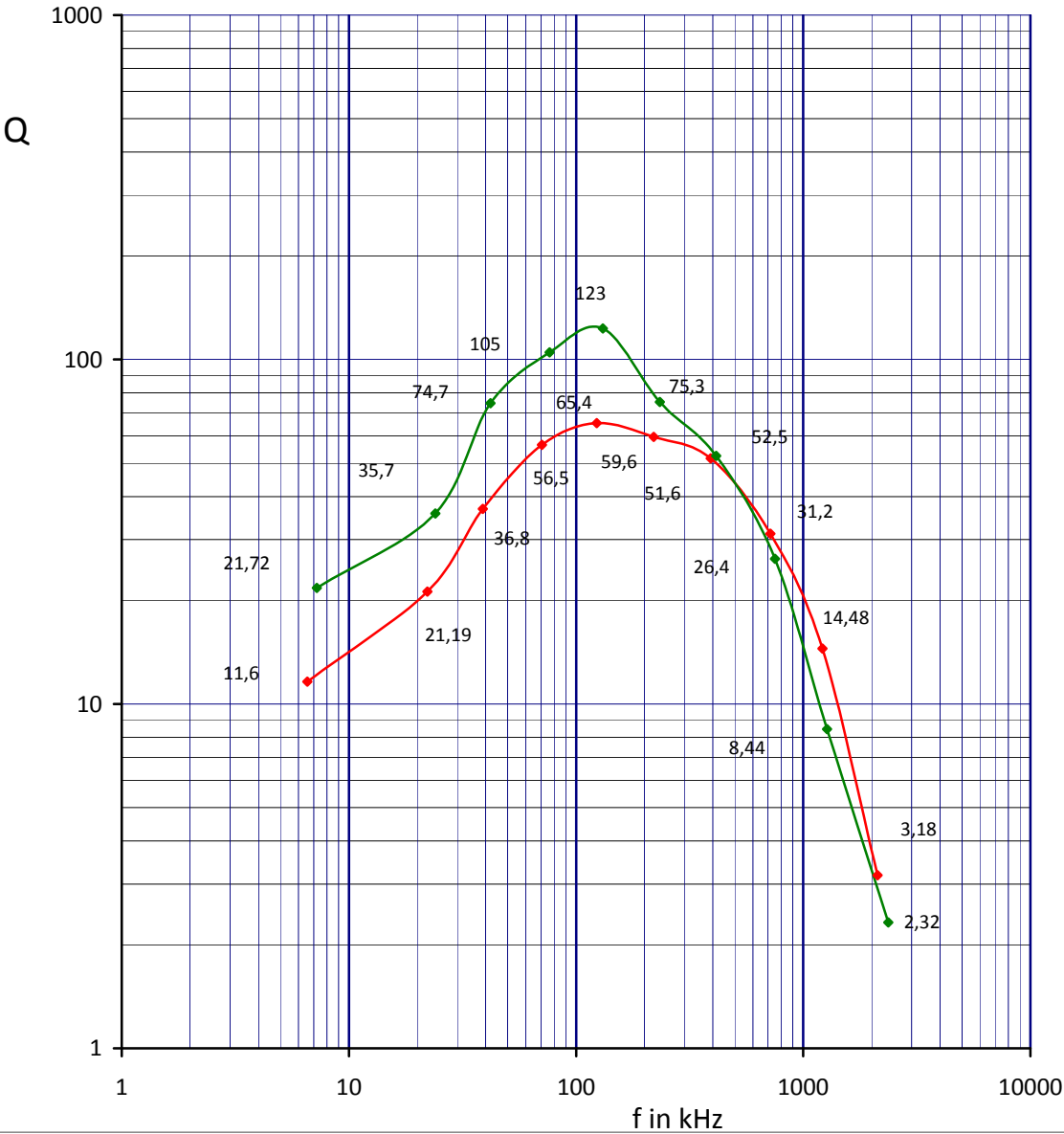


red = 23 mm 4A11 pink - Rs to f in kHz
green = FT82-43 (21mm)

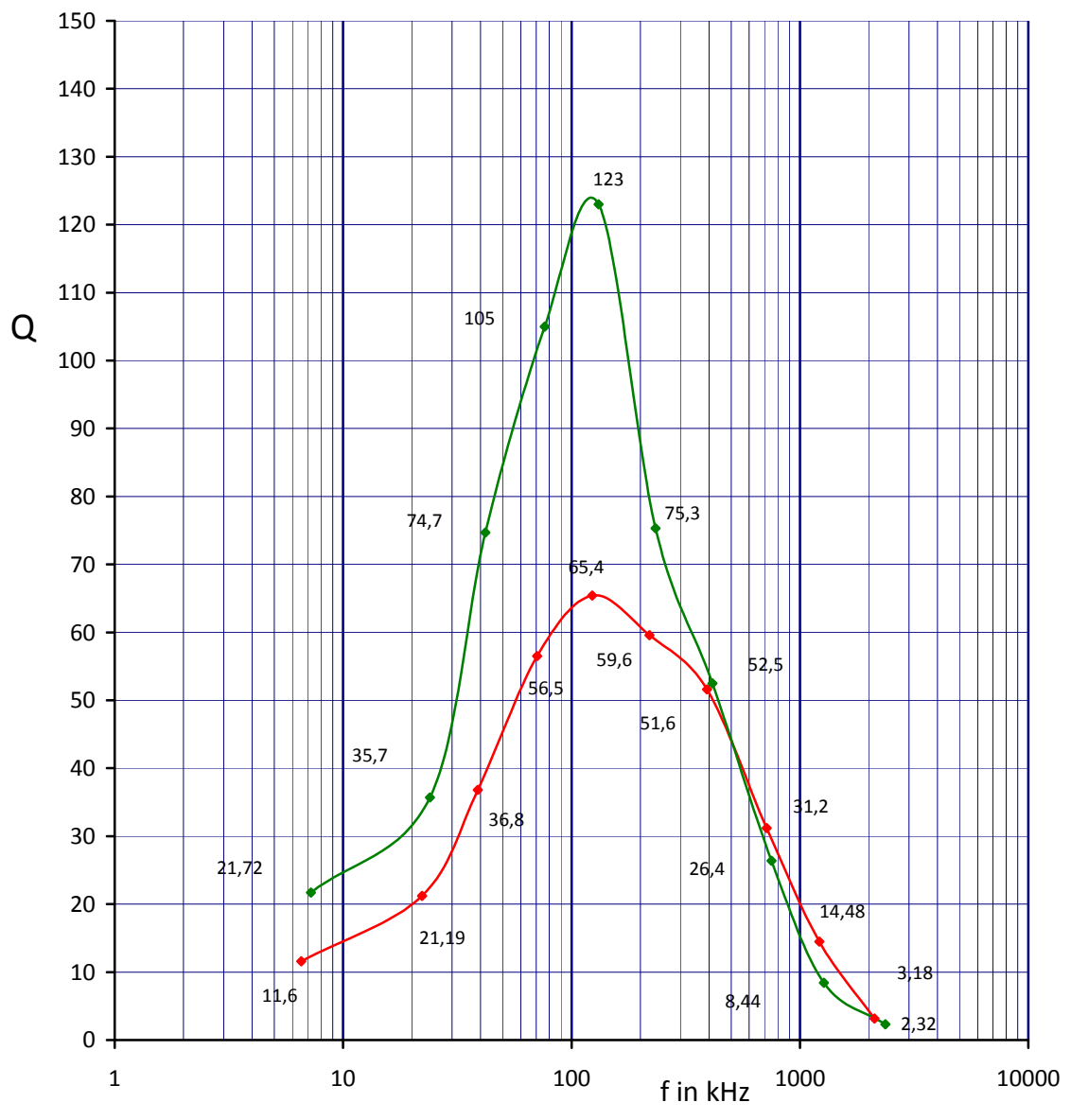




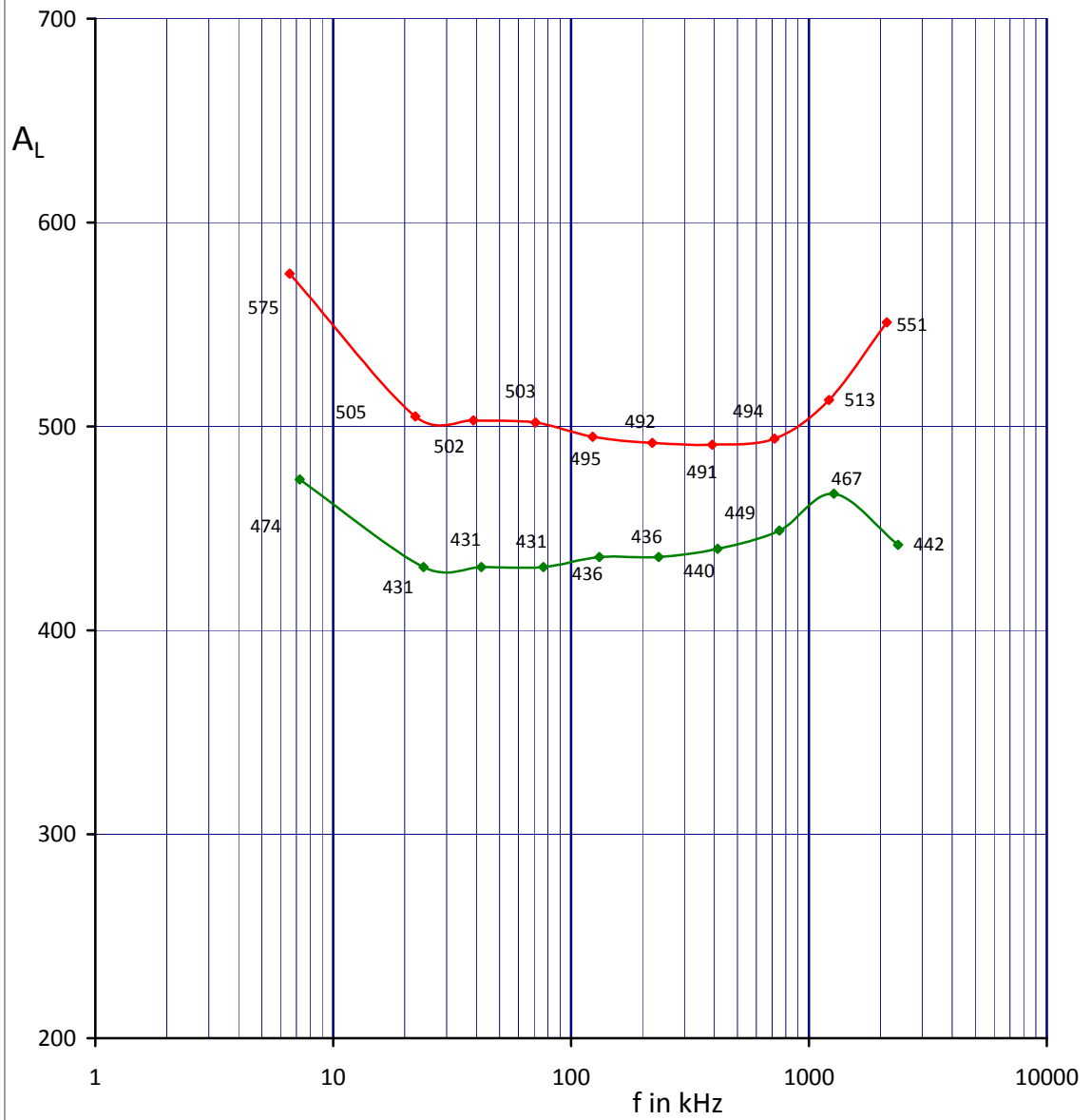
red = 23 mm 4A11 pink - Q value log
green = FT82-43 (21mm)



red = 23 mm 4A11 pink - Q value lin
green = FT82-43 (21mm)



red = 23 mm 4A11 pink - AL value
green = FT82-43 (21mm)



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
Fabr1	Fabr2	Type1	Type2	Type3	Buiten	Binnen	Hoog	N	Cpar	pF_nF	f res	K_Mhz	AL-waarde	f1	f2	Q	TOP_RC	pF_Kohm	Rs	Rp
PHILIPS		4A11	ROSE		23,5	13,5	8	10	102	pF	2123	kHz	551	1876	2543	3,18	2,4	pF	230,88	2340
PHILIPS		4A11	ROSE		23,5	13,5	8	10	334	pF	1216	kHz	513	1177	1261	14,48	3,3	pF	27,06	5674
PHILIPS		4A11	ROSE		23,5	13,5	8	10	1000	pF	716	kHz	494	704,3	727,3	31,2	10	pF	7,14	6925
PHILIPS		4A11	ROSE		23,5	13,5	8	10	3362	pF	391,6	kHz	491	388	395,6	51,6	27	pF	2,34	6237
PHILIPS		4A11	ROSE		23,5	13,5	8	10	10670	pF	219,7	kHz	492	217,9	221,6	59,6	95	pF	1,14	4045
PHILIPS		4A11	ROSE		23,5	13,5	8	10	33630	pF	123,3	kHz	495	122,4	124,3	65,4	330	pF	0,59	2511
PHILIPS		4A11	ROSE		23,5	13,5	8	10	100705	pF	70,82	kHz	502	70,33	71,6	56,5	1045	pF	0,39	1261
PHILIPS		4A11	ROSE		23,5	13,5	8	10	334,3	nF	38,82	kHz	503	38,47	39,54	36,8	3330	pF	0,33	452
PHILIPS		4A11	ROSE		23,5	13,5	8	10	1023	nF	22,14	kHz	505	21,8	22,86	21,19	10000	pF	0,33	149
PHILIPS		4A11	ROSE		23,5	13,5	8	10	10224	nF	6,563	kHz	575	6,416	6,995	11,6	100000	pF	0,2	28

FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	102	pF	2369	kHz	442	2007	3030	2,32	2,4	pF	284,4	1525
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	334	pF	1274	kHz	467	1205	1356	8,44	3,3	pF	44,33	3156
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	1000	pF	751,5	kHz	449	737,4	765,9	26,4	10	pF	8,03	5588
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	3362	pF	413,8	kHz	440	410	417,9	52,5	27	pF	2,18	6001
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	10670	pF	233,4	kHz	436	232	235	75,3	95	pF	0,82	4996
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	33630	pF	131,4	kHz	436	130,8	132,1	123	330	pF	0,35	3690
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	100705	pF	76,4	kHz	431	76,11	76,86	105	1045	pF	0,2	2165
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	334,3	nF	41,95	kHz	431	41,75	42,33	74,7	3330	pF	0,15	848
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	1023	nF	23,98	kHz	431	23,75	24,44	35,7	10000	pF	0,18	231
FAIR-RITE	via AMI	BLANK	FT82-43		21	13	6,5	10	10224	nF	7,23	kHz	474	7,133	7,482	21,72	100000	pF	0,1	47