

BBT 2023 Gesamtaufstellung

	Call	Punkte	Sektion	W/S	Bandmulti	S/W Multi	Ergebnis	Summe	Logs
17	DB1YV/P	78	G	W	8	1,5	936	936,0	1
20	DB2OO/P	1669	A	S	1	1	1669	2265,0	2
24	DB2OO/P	298	B	S	2	1	596		
8	DB2SH/P	2530	C	S	3	1	7590	28934,0	3
10	DB2SH/P	1214	D	S	4	1	4856		
15	DB2SH/P	2061	G	S	8	1	16488		
5	DB7MM/P	3866	A	W	1	1,5	5799	23843,0	4
8	DB7MM/P	2189	B	W	2	1,5	6567		
3	DB7MM/P	7133	A	S	1	1	7133		
4	DB7MM/P	2172	B	S	2	1	4344		
Checklog	DB7YI		C	A	1	1			
13	DB9SB/P	263	G	W	8	1,5	3156	38904,0	10
5	DB9SB/P	38	J	W	20	1,5	1140		
1	DB9SB/P	15	K	W	20	1,5	450		
14	DB9SB/P	2788	A	S	1	1	2788		
7	DB9SB/P	1879	B	S	2	1	3758		
16	DB9SB/P	223	D	S	4	1	892		
10	DB9SB/P	2977	G	S	8	1	23816		
13	DB9SB/P	96	H	S	10	1	960		
6	DB9SB/P	54	I	S	16	1	864		
4	DB9SB/P	54	J	S	20	1	1080		
11	DC1YY/P	3507	A	S	1	1	3507	7577,0	2
6	DC1YY/P	2035	B	S	2	1	4070		
17	DC2CB/P	78	G	W	8	1,5	936	29864,0	4
6	DC2CB/P	3137	G	S	8	1	25096		

10	DC2CB/P	212	H	S	10	1	2120		
4	DC2CB/P	107	I	S	16	1	1712		
16	DC3TC/P	1076	A	W	1	1,5	1614	1909,8	2
1	DC3TC/P	14,79	L	S	20	1	295,8		
8	DC5GF/P	2777	A	W	1	1,5	4165,5	145542,5	15
17	DC5GF/P	836	B	W	2	1,5	2508		
5	DC5GF/P	1508	C	W	3	1,5	6786		
6	DC5GF/P	735	D	W	4	1,5	4410		
5	DC5GF/P	366	E	W	6	1,5	3294		
2	DC5GF/P	713	F	W	8	1,5	8556		
3	DC5GF/P	1613	G	W	8	1,5	19356		
2	DC5GF/P	1207	H	W	10	1,5	18105		
6	F/DC5GF/P	4648	A	S	1	1	4648		
16	F/DC5GF/P	1132	B	S	2	1	2264		
3	DC5GF/P	4600	C	S	3	1	13800		
6	DC5GF/P	2425	D	S	4	1	9700		
5	DC5GF/P	1399	F	S	8	1	11192		
4	DC5GF/P	3841	G	S	8	1	30728		
3	DC5GF/P	603	H	S	10	1	6030		
11	DC7MF/P	2472	A	W	1	1,5	3708	5751,0	2
19	DC7MF/P	681	B	W	2	1,5	2043		
14	DC7YS/P	251	G	W	8	1,5	3012	29026,0	14
1	DC7YS/P	15	K	W	20	1,5	450		
17	DC7YS	2010	A	S	1	1	2010		
13	DC7YS	1411	B	S	2	1	2822		
11	DC7YS	1568	C	S	3	1	4704		
13	DC7YS	974	D	S	4	1	3896		
6	DC7YS	754	E	S	6	1	4524		
9	DC7YS	192	F	S	8	1	1536		
25	DC7YS/P	243	G	S	8	1	1944		
15	DC7YS/P	48	H	S	10	1	480		
7	DC7YS/P	48	I	S	16	1	768		
5	DC7YS/P	48	J	S	20	1	960		

	DC7YS/P	48	K	S	20	1	960		
	DC7YS/P	48	K	S	20	1	960		
12	DC8TM/P	1371	B	W	2	1,5	4113	38724,0	5
6	DC8TM/P	1199	G	W	8	1,5	14388		
9	DC8TM/P	707	H	W	10	1,5	10605		
2	DC8TM/P	227	I	W	16	1,5	5448		
4	DC8TM/P	139	J	W	20	1,5	4170		
Checklog	DC8YZ	C 808	A	S	1	1			
Checklog	DC8YZ	C 81	B	S	2	1			
Checklog	DD1US/P	C 417	H	S	10	1			
8	DD9GJ/P	1270	C	W	3	1,5	5715	11073,0	2
5	DD9GJ/P	893	D	W	4	1,5	5358		
11	DF1GL/P	396	G	W	8	1,5	4752	4752,0	1
24	DF1YW	233	A	S	1	1	233	15981,0	6
20	DF1YW	568	B	S	2	1	1136		
12	DF1YW	1552	C	S	3	1	4656		
13	DF1YW	974	D	S	4	1	3896		
6	DF1YW	754	E	S	6	1	4524		
9	DF1YW	192	F	S	8	1	1536		
5	DF3MC/P	1318	G	W	8	1,5	15816	26728,0	4
13	DF3MC/P	3216	A	S	1	1	3216		
5	DF3MC/P	2064	B	S	2	1	4128		
Checklog	DF3MC/P	C 3319	C	S	3	1			
Checklog	DF3MC/P	C 1895	D	S	4	1			
Checklog	DF3MC/P	C 209	E	S	6	1			
Checklog	DF3MC/P	C 73	F	S	8	1			
23	DF3MC/P	446	G	S	8	1	3568		
20	DF3TS/P	481	B	W	2	1,5	1443	36054,0	5
6	DF3TS/P	1199	G	W	8	1,5	14388		

9	DF3TS/P	707	H	W	10	1,5	10605		
2	DF3TS/P	227	I	W	16	1,5	5448		
4	DF3TS/P	139	J	W	20	1,5	4170		
12	DF5FC/P	995	D	S	4	1	3980	3980,0	1
8	DF7DD/P	3113	G	S	8	1	24904	28746,0	3
10	DF7DD/P	213	H	S	10	1	2130		
4	DF7DD/P	107	I	S	16	1	1712		
4	DF9IC/P	1019	H	W	10	1,5	15285	41655,0	3
1	DF9IC/P	605	I	W	16	1,5	14520		
1	DF9IC/P	395	J	W	20	1,5	11850		
15	DG1GLH/P	972	B	W	2	1,5	2916	140083,0	11
8	DG1GLH/P	1270	C	W	3	1,5	5715		
5	DG1GLH/P	893	D	W	4	1,5	5358		
3	DG1GLH/P	1616	G	W	8	1,5	19392		
2	DG1GLH/P	1210	H	W	10	1,5	18150		
1	DG1GLH/P	5562	C	S	3	1	16686		
5	DG1GLH/P	2523	D	S	4	1	10092		
2	DG1GLH/P	1540	E	S	6	1	9240		
2	DG1GLH/P	1965	F	S	8	1	15720		
4	DG1GLH/P	3843	G	S	8	1	30744		
3	DG1GLH/P	607	H	S	10	1	6070		
1	DG3AAD/P	1270	H	W	10	1,5	19050	19050,0	1
20	DG4RO/P	422	A	W	1	1,5	633	633,0	1
8	DG4SL/P	2530	C	S	3	1	7590	30474,0	4
10	DG4SL/P	1214	D	S	4	1	4856		
7	DG4SL/P	450	E	S	6	1	2700		
17	DG4SL/P	1916	G	S	8	1	15328		
Checklog	DG7HL/P	C	A	W	1	1,5		25561,5	4
Checklog	DG7HL/P	C	B	W	2	1,5			

3	DG7HL/P	1713	C	W	3	1,5	7708,5		
3	DG7HL/P	1100	D	W	4	1,5	6600		
2	DG7HL/P	605	E	W	6	1,5	5445		
5	DG7HL/P	484	F	W	8	1,5	5808		
2	DG8DZ/P	9,86	L	S	20	1	197,2	197,2	1
Checklog	DG8MDN	C 68	A	W	1	1,5		884,0	1
Checklog	DG8MDN	C 933	B	W	2	1,5			
Checklog	DG8MDN	C 103	C	W	3	1,5			
Checklog	DG8MDN	C 421	A	S	1	1			
Checklog	DG8MDN	C 502	B	S	2	1			
Checklog	DG8MDN	C 444	C	S	3	1			
17	DG8MDN/P	221	D	S	4	1	884		
18	DH4RA/P	1880	A	S	1	1	1880	1880,0	1
14	DH7FFE/P	2314	A	W	1	1,5	3471	22748,0	5
6	DH7FFE/P	2774	B	W	2	1,5	8322		
10	DH7FFE/P	3595	A	S	1	1	3595		
11	DH7FFE/P	1662	B	S	2	1	3324		
11	DH7FFE/P	1009	D	S	4	1	4036		
1	DJ3TF/P	7174	A	W	1	1,5	10761	40368,0	4
2	DJ3TF/P	4442	B	W	2	1,5	13326		
1	DJ3TF/P	9881	A	S	1	1	9881		
1	DJ3TF/P	3200	B	S	2	1	6400		
19	DJ5AP/P	656	A	W	1	1,5	984	130491,0	17
5	DJ5AP/P	3422	B	W	2	1,5	10266		
6	DJ5AP/P	1476	C	W	3	1,5	6642		
8	DJ5AP/P	696	D	W	4	1,5	4176		
4	DJ5AP/P	370	E	W	6	1,5	3330		
3	DJ5AP/P	512	F	W	8	1,5	6144		
2	DJ5AP/P	1950	G	W	8	1,5	23400		
8	DJ5AP/P	742	H	W	10	1,5	11130		
8	DJ5AP/P	3959	A	S	1	1	3959		

8	DJ5AP/P	1826	B	S	2	1	3652		
7	DJ5AP/P	2756	C	S	3	1	8268		
7	DJ5AP/P	1902	D	S	4	1	7608		
3	DJ5AP/P	1181	E	S	6	1	7086		
4	DJ5AP/P	1481	F	S	8	1	11848		
12	DJ5AP/P	2688	G	S	8	1	21504		
16	DJ5AP/P	19	H	S	10	1	190		
9	DJ5AP/P	19	I	S	16	1	304		
21	DJ6CZ/P	1125	A	S	1	1	1125	2363,0	2
19	DJ6CZ/P	619	B	S	2	1	1238		
10	DJ7PM/P	1913	B	W	2	1,5	5739	23229,0	5
11	DJ7PM/P	396	G	W	8	1,5	4752		
10	DJ7PM/P	670	H	W	10	1,5	10050		
5	DJ7PM/P	102	I	W	16	1,5	2448		
6	DJ7PM/P	8	J	W	20	1,5	240		
14	DJ8VY/P	392	D	S	4	1	1568	13528,0	7
8	DJ8VY/P	392	E	S	6	1	2352		
8	DJ8VY/P	392	F	S	8	1	3136		
24	DJ8VY/P	326	G	S	8	1	2608		
14	DJ8VY/P	84	H	S	10	1	840		
5	DJ8VY/P	84	I	S	16	1	1344		
3	DJ8VY/P	84	J	S	20	1	1680		
23	DJ9MF/P	446	G	S	8	1	3568	3568,0	1
Checklog	DK0RUS	C	C	S	3	1			
Checklog	DK0RUS	C	D	S	4	1			
Checklog	DK0RUS	C 939	F	S	8	1			
12	DK3ID/P	3365	A	S	1	1	3365	6271,0	3
17	DK3ID/P	1036	B	S	2	1	2072		
14	DK3ID/P	278	C	S	3	1	834		
16	DK4REX/P	158	G	W	8	1,5	1896	1896,0	1

Checklog	DL1COM/P	C 3256	C	S	3	1			
Checklog	DL1COM/P	C 1904	D	S	4	1			
Checklog	DL1COM/P	C 223	E	S	6	1			
Checklog	DL1COM/P	C 73	F	S	8	1			
7	DL1DSR/P	3296	A	W	1	1,5	4944	102567,5	12
7	DL1DSR/P	2203	B	W	2	1,5	6609		
9	DL1DSR/P	1193	C	W	3	1,5	5368,5		
4	DL1DSR/P	905	D	W	4	1,5	5430		
3	DL1DSR/P	515	E	W	6	1,5	4635		
9	DL1DSR/P	3922	A	S	1	1	3922		
9	DL1DSR/P	1822	B	S	2	1	3644		
6	DL1DSR/P	3065	C	S	3	1	9195		
4	DL1DSR/P	2578	D	S	4	1	10312		
4	DL1DSR/P	1139	E	S	6	1	6834		
3	DL1DSR/P	4458	G	S	8	1	35664		
3	DL1DSR/P	601	H	S	10	1	6010		
7	DL1MTG/P	3133	G	S	8	1	25064	28906,0	3
10	DL1MTG/P	213	H	S	10	1	2130		
4	DL1MTG/P	107	I	S	16	1	1712		
15	DL1OHS/P	2443	A	S	1	1	2443	5789,0	4
18	DL1OHS/P	642	B	S	2	1	1284		
13	DL1OHS/P	598	C	S	3	1	1794		
18	DL1OHS/P	67	D	S	4	1	268		
11	DL1RQ/P	2724	G	S	8	1	21792	24452,0	2
9	DL1RQ/P	266	H	S	10	1	2660		
21	DL1RTD/P	1663	G	S	8	1	13304	13304,0	1
22	DL1XMW/P	1086	A	S	1	1	1086	1918,0	2
22	DL1XMW/P	416	B	S	2	1	832		
2	DL2CH/P	9,86	L	S	20	1	197,2	197,2	1

7	DL2EAA/P	298	H	S	10	1	2980	2980,0	1		
2	DL2GWZ/P	1950	G	W	8	1,5	23400	61282,0	3		
8	DL2GWZ/P	742	H	W	10	1,5	11130				
5	DL2GWZ/P	3344	G	S	8	1	26752				
12	DL2KL/P	2454	A	W	1	1,5	3681	5922,0	2		
18	DL2KL/P	747	B	W	2	1,5	2241				
15	DL3MBK	1749	A	W	1	1,5	2623,5	5380,5	2		
16	DL3MBK	919	B	W	2	1,5	2757				
4	DL3NDX/P	1575	C	W	3	1,5	7087,5	107661,5	10		
7	DL3NDX/P	698	D	W	4	1,5	4188				
1	DL3NDX/P	2173	G	W	8	1,5	26076				
11	DL3NDX/P	637	H	W	10	1,5	9555				
16	DL3NDX/P	2404	A	S	1	1	2404				
10	DL3NDX/P	1720	B	S	2	1	3440				
10	DL3NDX/P	2291	C	S	3	1	6873				
8	DL3NDX/P	1670	D	S	4	1	6680				
1	DL3NDX/P	4746	G	S	8	1	37968				
5	DL3NDX/P	339	H	S	10	1	3390				
2	DL3SFB/P	6073	A	W	1	1,5	9109,5			193142,5	16
3	DL3SFB/P	3868	B	W	2	1,5	11604				
1	DL3SFB/P	1920	C	W	3	1,5	8640				
2	DL3SFB/P	1238	D	W	4	1,5	7428				
1	DL3SFB/P	622	E	W	6	1,5	5598				
1	DL3SFB/P	742	F	W	8	1,5	8904				
4	DL3SFB/P	1436	G	W	8	1,5	17232				
3	DL3SFB/P	1032	H	W	10	1,5	15480				
5	DL3SFB/P	5568	A	S	1	1	5568				
2	DL3SFB/P	2423	B	S	2	1	4846				
2	DL3SFB/P	4875	C	S	3	1	14625				
1	DL3SFB/P	4305	D	S	4	1	17220				
1	DL3SFB/P	1554	E	S	6	1	9324				

3	DL3SFB/P	1955	F	S	8	1	15640		
3	DL3SFB/P	4483	G	S	8	1	35864		
3	DL3SFB/P	606	H	S	10	1	6060		
12	DL3WR/P	995	D	S	4	1	3980	3980,0	1
15	DL3YDP/P	182	G	W	8	1,5	2184	31122,0	4
6	DL3YDP/P	3137	G	S	8	1	25096		
10	DL3YDP/P	213	H	S	10	1	2130		
4	DL3YDP/P	107	I	S	16	1	1712		
3	DL3ZAE/P	5580	A	W	1	1,5	8370	52465,0	9
4	DL3ZAE/P	3643	B	W	2	1,5	10929		
7	DL3ZAE/P	1336	C	W	3	1,5	6012		
5	DL3ZAE/P	1318	G	W	8	1,5	15816		
4	DL3ZAE/P	6538	A	S	1	1	6538		
3	DL3ZAE/P	2400	B	S	2	1	4800		
Checklog	DL3ZAE/P	C 3339	C	S	3	1			
Checklog	DL3ZAE/P	C 1892	D	S	4	1			
Checklog	DL3ZAE/P	C 209	E	S	6	1			
Checklog	DL3ZAE/P	C 73	F	S	8	1			
14	DL4DBX/P	1005	B	W	2	1,5	3015	19297,0	3
14	DL4DBX/P	1357	B	S	2	1	2714		
20	DL4DBX/P	1696	G	S	8	1	13568		
5	DL4SBK/P	895	H	W	10	1,5	13425	86109,0	12
4	DL4SBK/P	161	I	W	16	1,5	3864		
3	DL4SBK/P	161	J	W	20	1,5	4830		
2	DL4SBK/P	5	K	W	20	1,5	150		
5	DL4SBK/P	3080	C	S	3	1	9240		
3	DL4SBK/P	2631	D	S	4	1	10524		
5	DL4SBK/P	838	E	S	6	1	5028		
7	DL4SBK/P	839	F	S	8	1	6712		
9	DL4SBK/P	3048	G	S	8	1	24384		
2	DL4SBK/P	698	H	S	10	1	6980		
8	DL4SBK/P	27	I	S	16	1	432		

6	DL4SBK/P	27	J	S	20	1	540		
2	DL5EBT/P	1755	C	W	3	1,5	7897,5	52282,5	6
3	DL5EBT/P	1100	D	W	4	1,5	6600		
2	DL5EBT/P	605	E	W	6	1,5	5445		
5	DL5EBT/P	483	F	W	8	1,5	5796		
10	DL5EBT/P	732	G	W	8	1,5	8784		
14	DL5EBT/P	2220	G	S	8	1	17760		
18	DL5SKH/P	837	A	W	1	1,5	1255,5	3110,5	4
21	DL5SKH/P	216	B	W	2	1,5	648		
23	DL5SKH	563	A	S	1	1	563		
23	DL5SKH/P	322	B	S	2	1	644		
13	DL6GCK/P	2412	A	W	1	1,5	3618	137723,0	18
13	DL6GCK/P	1197	B	W	2	1,5	3591		
10	DL6GCK/P	930	C	W	3	1,5	4185		
10	DL6GCK/P	537	D	W	4	1,5	3222		
6	DL6GCK/P	371	F	W	8	1,5	4452		
7	DL6GCK/P	916	G	W	8	1,5	10992		
10	DL6GCK/P	670	H	W	10	1,5	10050		
5	DL6GCK/P	102	I	W	16	1,5	2448		
6	DL6GCK/P	8	J	W	20	1,5	240		
2	DL6GCK/P	8633	A	S	1	1	8633		
15	DL6GCK/P	1162	B	S	2	1	2324		
1	DL6GCK/P	5562	C	S	3	1	16686		
5	DL6GCK/P	2523	D	S	4	1	10092		
2	DL6GCK/P	1540	E	S	6	1	9240		
2	DL6GCK/P	1965	F	S	8	1	15720		
19	DL6GCK/P	1697	G	S	8	1	13576		
1	DL6GCK/P	979	H	S	10	1	9790		
1	DL6GCK/P	554	I	S	16	1	8864		
6	DL6MJ/P	3137	G	S	8	1	25096	28928,0	3
10	DL6MJ/P	212	H	S	10	1	2120		
4	DL6MJ/P	107	I	S	16	1	1712		

4	DL6SAQ/P	4730	A	W	1	1,5	7095	108643,5	20
1	DL6SAQ/P	5422	B	W	2	1,5	16266		
2	DL6SAQ/P	1755	C	W	3	1,5	7897,5		
3	DL6SAQ/P	1100	D	W	4	1,5	6600		
2	DL6SAQ/P	605	E	W	6	1,5	5445		
5	DL6SAQ/P	484	F	W	8	1,5	5808		
10	DL6SAQ/P	732	G	W	8	1,5	8784		
6	DL6SAQ/P	893	H	W	10	1,5	13395		
3	DL6SAQ/P	165	I	W	16	1,5	3960		
2	DL6SAQ/P	165	J	W	20	1,5	4950		
2	DL6SAQ/P	5	K	W	20	1,5	150		
25	DL6SAQ/P	154	A	S	1	1	154		
25	DL6SAQ/P	57	B	S	2	1	114		
15	DL6SAQ/P	133	C	S	3	1	399		
19	DL6SAQ/P	13	D	S	4	1	52		
9	DL6SAQ/P	13	E	S	6	1	78		
13	DL6SAQ/P	2443	G	S	8	1	19544		
2	DL6SAQ/P	698	H	S	10	1	6980		
8	DL6SAQ/P	27	I	S	16	1	432		
6	DL6SAQ/P	27	J	S	20	1	540		
9	DL7HKL/P	2741	A	W	1	1,5	4111,5	9382,5	2
11	DL7HKL/P	1757	B	W	2	1,5	5271		
15	DL7MY/P	248	D	S	4	1	992	992,0	1
19	DL7ZF	1802	A	S	1	1	1802	19236,0	6
13	DL7ZF	1411	B	S	2	1	2822		
12	DL7ZF	1552	C	S	3	1	4656		
13	DL7ZF	974	D	S	4	1	3896		
6	DL7ZF	754	E	S	6	1	4524		
9	DL7ZF	192	F	S	8	1	1536		
1	DL8AAU/P	1270	H	W	10	1,5	19050	19050,0	1
21	DL8SAM/P	16	A	W	1	1,5	24	24,0	1

26	DL9MFY/P	71	A	S	1	1	71	1143,0	2
21	DL9MFY/P	536	B	S	2	1	1072		
Checklog	DL9MFY/P	C	C	S	3	1			
6	DM1DF/P	3714	A	W	1	1,5	5571	5571,0	1
12	DM4SWL/P	632	C	W	3	1,5	2844	24176,0	5
9	DM4SWL/P	559	D	W	4	1,5	3354		
12	DM4SWL/P	388	G	W	8	1,5	4656		
22	DM4SWL/P	1409	G	S	8	1	11272		
11	DM4SWL/P	205	H	S	10	1	2050		
13	DN6MEM/P	3216	A	S	1	1	3216	7344,0	2
5	DN6MEM/P	2064	B	S	2	1	4128		
10	DN6TS/P	2630	A	W	1	1,5	3945	9216,0	2
11	DN6TS/P	1757	B	W	2	1,5	5271		
17	DO1NPF/P	1053	A	W	1	1,5	1579,5	8540,5	4
7	DO1NPF/P	4107	A	S	1	1	4107		
12	DO1NPF/P	1427	B	S	2	1	2854		
8	DO1XX/P	903	G	W	8	1,5	10836	10836,0	1
1	DO2CM/P	14,79	L	S	20	1	295,8	295,8	1
2	DO5RSW/P	9,86	L	S	20	1	197,2	197,2	1
9	DO7OLI/P	2741	A	W	1	1,5	4111,5	9967,5	2
9	DO7OLI/P	1952	B	W	2	1,5	5856		
4	HB9BAT/P	4062	C	S	3	1	12186	86954,0	8
2	HB9BAT/P	3032	D	S	4	1	12128		
1	HB9BAT/P	2722	F	S	8	1	21776		
2	HB9BAT/P	4628	G	S	8	1	37024		
6	HB9BAT/P	328	H	S	10	1	3280		

10	HB9BAT/P	10	I	S	16	1	160		
7	HB9BAT/P	10	J	S	20	1	200		
	HB9BAT/P	10	K	S	20	1	200		
11	HB9MDP	872	C	W	3	1,5	3924	78149,0	10
1	HB9MDP	1317	D	W	4	1,5	7902		
4	HB9MDP	503	F	W	8	1,5	6036		
9	HB9MDP	888	G	W	8	1,5	10656		
7	HB9MDP	790	H	W	10	1,5	11850		
9	HB9MDP	2445	C	S	3	1	7335		
9	HB9MDP	1358	D	S	4	1	5432		
6	HB9MDP	841	F	S	8	1	6728		
16	HB9MDP	1942	G	S	8	1	15536		
8	HB9MDP	275	H	S	10	1	2750		
18	OE2JOM/2	1793	G	S	8	1	14344	26266,0	4
4	OE2JOM/2	439	H	S	10	1	4390		
2	OE2JOM/2	192	I	S	16	1	3072		
1	OE2JOM/2	223	J	S	20	1	4460		
12	OE5LJM/5	109	H	S	10	1	1090	5014,0	3
3	OE5LJM/5	109	I	S	16	1	1744		
2	OE5LJM/5	109	J	S	20	1	2180		