

JA9コンテスト2010HF

		CALL	交信数	マルチ	得点
電話の部	総合優勝	* JA9RT	237	× 83 =	19671
電信の部	総合優勝	* JR9MAR	423	× 120 =	50760

シングルオペレーター 電話の部

管内局

富山県

マルチバンド	* JA9DOF	123	×	62 =	7626
3.5MHz	* JA9OQO/9	90	×	39 =	3510
	JH9VFG	52	×	27 =	1404
	JA9VEZ	11	×	11 =	121
7MHz	* JA9GPG	242	×	48 =	11616
	JE0KBP/9	158	×	45 =	7110
	JE9XQS	115	×	43 =	4945
	JH9URT	84	×	38 =	3192
	JH9ISS	64	×	33 =	2112

福井県

マルチバンド	* JA9RT	237	×	83 =	19671
	JE9VWK	204	×	47 =	9588
	JA9MPK	35	×	18 =	630
3.5MHz	* JE9VHK/9	127	×	42 =	5334
7MHz	* JA9WKK	201	×	44 =	8844
	JR9ECD	162	×	45 =	7290
	JR9FXA	27	×	22 =	594
28MHz	* JF9EDA/9	6	×	3 =	18

石川県

マルチバンド	* JA9FFZ	206	×	82 =	16892
	JA9NUN	134	×	48 =	6432
	JH9VJW	68	×	44 =	2992
3.5MHz	* JA9BJS	80	×	43 =	3440
	JA9BLU	6	×	5 =	30
7MHz	* JH9JJD	108	×	36 =	3888
	JA9XAT	5	×	4 =	20

管外局

1エリア

マルチバンド	* JR1QBA	36	×	23 =	828
	* JA1UZG	16	×	15 =	240
	* JM1EKM	16	×	15 =	240
	7L1FFH	15	×	13 =	195
	JM1AHX	13	×	13 =	169
	JO1SIM	15	×	11 =	165
	JN1BBO	3	×	3 =	9
3.5MHz	* JG1MOH	10	×	8 =	80
	JH1NXU	7	×	7 =	49
	JA9DTV/1	7	×	7 =	49
	JA3SSB/1	6	×	6 =	36
	7M1VUE/1	1	×	1 =	1

7MHz		* 7N2XHH	21	×	12 =	252
		* JR1CJD	20	×	12 =	240
		* JJ1AFG	18	×	12 =	216
		JH1PRV	15	×	12 =	180
		JN1AEI	13	×	9 =	117
		JH1TAR	11	×	9 =	99
		JG1IEB/1	13	×	7 =	91
		JK1BII	9	×	7 =	63
		JJ1IIF	10	×	6 =	60
		JJ1WLL	7	×	5 =	35
		JQ1KRT	6	×	4 =	24
		JF1HNL/1	5	×	4 =	20
		JO3TLQ/1	3	×	3 =	9
	2エリア					
マルチバンド		* JR2AWS	31	×	21 =	651
		JK2VOC	17	×	15 =	255
		JG2REJ	13	×	12 =	156
7MHz		* JR2NRP	21	×	12 =	252
		* JF2WME	18	×	11 =	198
		JA2TTH	14	×	9 =	126
		JA2VHO	12	×	10 =	120
		JA2PEI	10	×	9 =	90
		JR2DAJ/2	5	×	5 =	25
		JA2KGQ	5	×	5 =	25
		JJ2IWB	1	×	1 =	1
3エリア						
マルチバンド		* JA3WFQ	30	×	22 =	660
		JN3ANO	11	×	9 =	99
7MHz		* JG3DIX	22	×	13 =	286
		* JL3APM	19	×	12 =	228
		JE3IMZ	16	×	11 =	176
		JR3SZZ/3	12	×	11 =	132
		JR3KAH	12	×	11 =	132
		JL2PCI/3	10	×	9 =	90
		JF3QUE	10	×	8 =	80
21MHz		* JR3AAZ	3	×	3 =	9
4エリア						
マルチバンド		* JH4QJP	25	×	18 =	450
3.5MHz		* JN4JJJ	9	×	8 =	72
		JA4RLD	7	×	7 =	49
7MHz		* JR4FLW/4	22	×	13 =	286
		* JH4CIJ	14	×	9 =	126
		JH4WAZ/4	3	×	3 =	9
		JL4WYY	2	×	2 =	4
		JA4NQD	2	×	2 =	4
		JL4CUN	1	×	1 =	1
21MHz		* JE4GJV	1	×	1 =	1
5エリア						
3.5MHz		* JR5PPN	10	×	9 =	90
7MHz		* JR5DPV	18	×	10 =	180
		JH5DAH	2	×	2 =	4

6エリア	マルチバンド	*	JA6FXL	14	×	11	=	154
			JA6DH	14	×	10	=	140
	3.5MHz	*	JF6DJA	9	×	7	=	63
	7MHz	*	JH6WXF	14	×	10	=	140
			JJ6QJX	11	×	9	=	99
			JF6TWP/6	4	×	4	=	16
			JA6FOF	1	×	1	=	1
	マルチバンド	*	JH7PSL	30	×	22	=	660
			JR7JRI	6	×	6	=	36
	7MHz	*	JH7VUD	22	×	14	=	308
			JA7BEW	11	×	8	=	88
			JA7BEW	11	×	8	=	88
			JE7ENK/7	3	×	3	=	9
	マルチバンド	*	JH8DBJ	27	×	20	=	540
			JA8MDW	16	×	15	=	240
	7MHz	*	JH8EAQ	10	×	9	=	90
			JA8DIV	14	×	11	=	154
			JA8QW	10	×	9	=	90
			JH8KLJ	7	×	6	=	42
			JA8CEA	3	×	3	=	9
			JE8CLT	3	×	3	=	9
0エリア	マルチバンド	*	JH0TJN	32	×	21	=	672
			JA0DVE	17	×	15	=	255
			JH0QYS	8	×	7	=	56
	7MHz	*	JH0DSX	8	×	6	=	48
			JA0NFP	4	×	3	=	12

シングルオペレーター
電信の部

管内局

富山県

マルチバンド	*	JR9MAR	423	×	120	=	50760
		JA9FHB	185	×	81	=	14985
		JH9BZY	182	×	76	=	13832
		JA9DOF	141	×	65	=	9165
1.9MHz	*	7M3QQP/9	84	×	35	=	2940
7MHz	*	JA9MAT	155	×	40	=	6200

福井県

マルチバンド	*	JA9RT	201	×	73	=	14673
		JA9ALR	222	×	58	=	12876
		JE9VWK	20	×	9	=	180

石川県	7MHz	* JI3DNN/9	250	×	47 =	11750
	28MHz	* JH3XCU/9	2	×	1 =	2
	マルチバンド	* JA9BGL	229	×	66 =	15114
		JA9VCO	31	×	19 =	589
	7MHz	* JE9WEO	169	×	46 =	7774
		JA9XAT	1	×	1 =	1
	14MHz	* JA9ENB	3	×	3 =	9
	21MHz	* JR9NVB	3	×	3 =	9
管外局	1エリア					
	マルチバンド	* JI1UDD	20	×	16 =	320
		* JG1IEB/1	19	×	16 =	304
		* 7L1FFH	20	×	15 =	300
		JN1IZK	19	×	15 =	285
		JE1EQS	18	×	14 =	252
		JE1LDU	15	×	13 =	195
		7L3KFI	14	×	11 =	154
		JA1DXW	14	×	11 =	154
		JA1EJD	12	×	10 =	120
		JA1LOG	11	×	10 =	110
		JA1POS	10	×	10 =	100
	1.9MHz	* JH1JBP/1	4	×	4 =	16
		* JO1VRL	4	×	4 =	16
	3.5MHz	* JA1VVH	5	×	4 =	20
		JE4ICX/1	3	×	3 =	9
	7MHz	* 7L3WEV	16	×	11 =	176
		* 7N4NIK	13	×	11 =	143
		* JN1BBO	14	×	10 =	140
		JA1BVY	11	×	10 =	110
		JP1HUJ	12	×	9 =	108
		JR1CJD	11	×	9 =	99
		JA1UZG	10	×	9 =	90
		JK1UKQ	11	×	8 =	88
		JH2IRH/1	11	×	8 =	88
		JA1OZT	10	×	8 =	80
		JA5INF/1	10	×	8 =	80
		JA1XFA	10	×	8 =	80
		JG1MWW/QRP	10	×	8 =	80
		7N4QCQ	9	×	8 =	72
		JL1KLG	10	×	7 =	70
		7N3SHX	9	×	7 =	63
		JO1SIM	7	×	7 =	49
		JI1IIF	8	×	6 =	48
		JQ1KRT	6	×	5 =	30
		JM1EKM	3	×	3 =	9
		JG1BGT	1	×	1 =	1

	14MHz	* JF1KWG JJ1LBJ	3 1	×	3 = 1 =	9 1
2エリア						
	マルチバンド	* JR2AWS JA2QVP JQ2VEV JF1ISC/2 JG2GSY	30 16 13 10 9	×	25 = 13 = 13 = 9 = 9 =	750 208 169 90 81
	1.9MHz	* JA2BHG * JM2RUV * JE2CPI JF2FIU	4 4 4 2	×	4 = 4 = 4 = 2 =	16 16 16 4
	3.5MHz	* JF2WME	3	×	3 =	9
	7MHz	* JK2BAP * JR2FJX JF2UED JE2SJH JA2VHO JG2YER JI2IWB	18 13 14 12 10 7 5	×	10 = 11 = 10 = 9 = 7 = 6 = 5 =	180 143 140 108 70 42 25
3エリア						
	マルチバンド	* JG3CQJ JA3WFQ JA3JM	31 18 15	×	26 = 15 = 12 =	806 270 180
	1.9MHz	* JK3HFN	2	×	2 =	4
	3.5MHz	* JI6DUE/3 JA3QG JF3LPM JN3ANO	9 5 4 4	×	7 = 5 = 4 = 4 =	63 25 16 16
	7MHz	* JA4NIJ/3 * JH4RAL/3 JH3BYX JR3XEX JR3SZZ/3 JH3PTC JR7HOD/3 JK3JXP	13 13 11 7 8 4 2 1	×	10 = 9 = 8 = 8 = 7 = 4 = 2 = 1 =	130 117 88 56 56 16 4 1
	21MHz	* JR3AAZ	3	×	3 =	9
4エリア						
	マルチバンド	* JI4JGD JH1MTR/4 JA4BDY JH4JUK JA4GNK	26 18 16 14 13	×	22 = 16 = 13 = 12 = 12 =	572 288 208 168 156

	7MHz	*	JE4CMJ	16	×	11 =	176	
		*	JA9NUN/4	15	×	11 =	165	
			JR4FLW/4	16	×	10 =	160	
			JA4LZV	14	×	10 =	140	
			JE4GJV	10	×	9 =	90	
			JL4WYY	6	×	5 =	30	
			JA4NQD	3	×	3 =	9	
5エリア	マルチバンド	*	JA5RB	16	×	14 =	224	
	7MHz	*	JR5DPV	14	×	11 =	154	
6エリア	マルチバンド	*	JA6FOF	27	×	22 =	594	
			JH6TYD	16	×	15 =	240	
	7MHz	*	JA6DIJ	11	×	8 =	88	
			JH6WXF	10	×	8 =	80	
			JG6ICT	8	×	7 =	56	
			JA6RIL	7	×	6 =	42	
	7エリア	マルチバンド	*	JA7DLE	27	×	22 =	594
			JA7KPI	19	×	17 =	323	
			JA7LLL	17	×	16 =	272	
			JA7ACV	16	×	13 =	208	
			JH7UJI/7	14	×	12 =	168	
3.5MHz		*	JH7PSL	7	×	7 =	49	
			JA7LRR	6	×	6 =	36	
			JE7ENK/7	3	×	3 =	9	
7MHz		*	JA7AEM	15	×	10 =	150	
		*	JI7RRS	12	×	10 =	120	
			JA7ERJ	9	×	8 =	72	
			JI7JIH	9	×	7 =	63	
			JI7JIH	9	×	7 =	63	
			JO7TFH	6	×	6 =	36	
8エリア		マルチバンド	*	JA8DIV	16	×	13 =	208
	7MHz	*	JR8QFG	6	×	5 =	30	
	14MHz	*	JA8AT	1	×	1 =	1	
	0エリア	マルチバンド	*	JA0DVE	24	×	19 =	456
			JE0EHE	22	×	19 =	418	
			JE0JAO	16	×	14 =	224	
			JA0BJY	11	×	10 =	110	
			JA0IND/0	9	×	9 =	81	
3.5MHz		*	JA0GSG	4	×	4 =	16	
7MHz		*	JJ0HEN	11	×	10 =	110	
			JI0VNN	3	×	3 =	9	
富山県		マルチバンド	*	JH9YKV/9	218	×	79 =	17222