

Elenco ponti del 21/03/2015

(Nome (Freq	shift	tono	regione	(Prov.	Localita'	(Grp	id	(Traslatore	GRA (L)oc	(K)lm	Gradi	(O)rdk	JN450L	g(E)store	
R0	145.600,0	-600 kHz	<b>74.4</b>	1x v.aosta	AO	<b>Courmayeur (AO)</b>								ari aosta ix1vkk	
R6	145.750,0	-600 kHz	<b>74.4</b>	1x v.aosta	AO	<b>St.Vincent (AO)</b>	EL	357734						ari aosta ix1vkk	
R7	145.775,0	-600 kHz		1x v.aosta	AO	Saint Vincent (AO)	DS	IX1VKK	JN35ts	127	285	001		ari aosta	
RU14	431.950,0	-1.6 MHz	<b>77.0</b>	1x v.aosta	AO	Saint Nicolas (AO)								ari aosta ix1vkk	
RU15	431.975,0	-1.6 MHz	<b>74.4</b>	1x v.aosta	AO	<b>Plan Checruit (AO)</b>								ari aosta ix1vkk	
50MHz	50.480,0	+500 kHz	<b>123.0</b>	1	piemonte	BI		Val Dora	JN35XM	97	273	002		iw1fwu	
T	144.625,0	0	<b>82.5</b>	1	piemonte	TO		Castagneto Po (TO)	JN35WD	111	251	002		ari chivasso	
E	144.700,0	0	<b>114.8</b>	1	piemonte	TO	EL	229829	Val Susa	JN34KW	192	253	002		ik1tvm
RV	144.987,5	+1.0 MHz		1	piemonte	TO	DS	IR1CJ	JN35UB	126	249	002		iw1gap	
E	145.225,0	0	<b>94.8</b>	1	piemonte	VB	EL	573542	JN45GW	73	315	002		iz1uqg iz1ujj iz1xjr	
RV	145.287,5	-600 kHz	<b>82.5</b>	1	piemonte	AT		Montaldo Scarampi (AT)	JN44DT	103	224	002		iz1tjvh	
E	145.325,0	0		1	piemonte	CN	EL	391101	JN34SJ	178	228	002		<b>sconosciuto</b>	
T	145.537,5	0	<b>82.5</b>	1	piemonte	AT		Valle Cerrina (AT)	Monferrato			002		ari casale monferrato	
RV	145.575,0	-600 kHz	<b>82.5</b>	1	piemonte	CN		Neviglie (CN)	JN44BQ	122	224	002		ari alba iz1ryj	
R0	145.600,0	-600 kHz	<b>82.5</b>	1	piemonte	BI		Cossato (BI)	JN45CN	78	277	002		ari trivero	
R0	145.600,0	-600 kHz	<b>123.0</b>	1	piemonte	TO		Cesana Torinese (TO)	Val Dora			002		iktjpl	
R0	145.600,0	-600 kHz	<b>123.3</b>	1	piemonte	TO		Cuorgne' (TO)				002		ari rivarolo	
R0a	145.612,5	-600 kHz	<b>82.5</b>	1	piemonte	CN		Alba (CN)	JN44AQ	127	227	002		ari alba iz1ryj	
R0a	145.612,5	-600 kHz	<b>94.8</b>	1	piemonte	NO		M.Mottarone (VB)				002	#####	ari novara ik1vek	
R1	145.625,0	-600 kHz	<b>88.5</b>	1	piemonte	CN	EL	359040	JN44LB	159	187	002		ari cuneo	
R1a	145.637,5	-600 kHz	<b>127.3</b>	1	piemonte	AT		Asti				002		iz1ezn	
R1a	145.637,5	-600 kHz	107.2-dcss 266	1	piemonte	TO	EL	216142	Sestriere-Susa	JN35MD	173	258	002		iz1gct
R2	145.650,0	-600 kHz	<b>82.5</b>	1	piemonte	TO		Giaveno (TO)	JN35PA	158	252	002		ikt1vdi - iw1bcw - iw1dni	
R2a	145.662,5	-600 kHz	<b>127.3</b>	1	piemonte	CN		Montoso (CN)	JN34PS	170	243	002		ikt1jd	
R3a	145.687,5	-600 kHz	<b>82.5</b>	1	piemonte	AL	EL	380777	Casale Monferrato (AL)	JN45FD	69	238	002		ari casale
R3a	145.687,5	-600 kHz		1	piemonte	AL	DS	IR1UDI	JN45FC	72	235	002		ari casale	
R3a	145.687,5	-600 kHz	<b>123.0</b>	1	piemonte	TO	EL	275233	Val Dora	JN35IB	201	258	002		cisar ik1tjpl
R4	145.700,0	-600 kHz	<b>82.5</b>	1	piemonte	CN		Busca (CN)	JN34RM	174	233	002		iw1gfy - iw1cio	
R4	145.700,0	-600 kHz		1	piemonte	TO		Pino Torinese (TO)	JN35VA	122	246	002		ari moncalen i1fcc	
R4	145.700,0	-600 kHz	<b>131.8</b>	1	piemonte	VB		M.Cimolo (VB)	JN45HX	72	321	002		<b>sconosciuto</b>	
R4a	145.712,5	-600 kHz	<b>82.5</b>	1	piemonte	AT		Nizza Monferrato (AT)				002		ari nizza m.to	
R5	145.725,0	-600 kHz	<b>123.0</b>	1	piemonte	TO		Susa (TO)	Val Dora	JN35MD	173	258	002		iktjpl
R5a	145.737,5	-600 kHz	<b>82.5</b>	1	piemonte	CN		Mango d'Alba (CN)	JN45DC	175	150	002		ikt1jd	
R6	145.750,0	-600 kHz	<b>82.5</b>	1	piemonte	VB		M.Monucco (VB)	JN45DC	99	315	002		iw1bzh	
R6a	145.762,5	-600 kHz	<b>175.0</b>	1	piemonte	CN		Mondovì (CN)	JN46DC	99	315	002		ari mondovì	
R6a	145.762,5	-600 kHz	<b>107.2</b>	1	piemonte	TO		Sestriere (TO)	JN34WJ	160	222	002		iz1gct	
R6a	145.762,5	-600 kHz	<b>82.5</b>	1	piemonte	TO	EL	206277	Sestriere-Susa	JN34KX	191	254	002		ikt1bqg
R6a	145.762,5	-600 kHz	<b>88.5</b>	1	piemonte	VB		M.Mottarone (VB)	JN35UK	117	268	002		ari domodossola iw1bzh	
R7	145.775,0	-600 kHz	<b>82.5</b>	1	piemonte	AL		Stazzano (AL)	JN45FU	72	306	002		ari domodossola iw1bzh	
R7	145.775,0	-600 kHz		1	piemonte	CN	DS	IR1DK	JN44KR	87	198	002		ari novi figure	
R7a	145.787,5	-600 kHz	<b>67.0</b>	1	piemonte	CN	EL	262414	Val Dora	JN34XP	135	227	002		iw1gap
RU0a	430.012,5	+5.0 MHz	<b>127.3</b>	1	piemonte	AL		Ponzone (AL)	JN35UB	126	249	002		iktjpl	
RU1	430.025,0	+1.6 MHz		1	piemonte	AL	DS008	IR1UDI	JN44FO	114	211	002		iz1ngu	
RU1	430.025,0	+1.6 MHz	<b>114.8</b>	1	piemonte	TO	EL	229829	Val Susa	JN45FC	72	235	002		ari casale
RU1	430.025,0	+1.6 MHz	<b>82.5</b>	1	piemonte	VB		Trontano (VB)	JN35IB	201	258	002		ik1tvm	
RU2	430.050,0	+5.0 MHz	<b>82.5</b>	1	piemonte	CN		Montezemolo (CN)	JN46DC	99	315	002		ari domodossola iw1bzh	
RU2a	430.062,5	+1.6 MHz	<b>82.5</b>	1	piemonte	AL		Mornasco (AL)	JN44BJ	147	216	002		era ceva ik1cxr iz1xng	
RU3	430.075,0	+1.6 MHz	1750	1	piemonte	CN		Mondovì (CN)	JN44JP	98	200	002		iz1dzb	
RU3a	430.087,5	+1.6 MHz	<b>82.5</b>	1	piemonte	CN		La Morra (CN)	JN34VI	167	222	002		ari mondovì	
RU4	430.100,0	+1.6 MHz		1	piemonte	AT	DS	IR1UCB	JN34XP	135	227	002		cisar ik1tjd	
RU4	430.100,0	+1.6 MHz		1	piemonte	AT		Albugnano (AT)	JN35XB	108	245	002		iw1gap	
RU5	430.125,0	+5.0 MHz	<b>82.5</b>	1	piemonte	AT		Asti	JN34PV	164	247	002		<b>sconosciuto</b>	
RU6	430.150,0	+1.6 MHz	<b>82.5</b>	1	piemonte	AL		Novi Ligure (AL)	JN44CV	102	231	002		cisar	
RU6	430.150,0	+1.6 MHz	<b>82.5</b>	1	piemonte	TO		Corio (TO)	JN44JS	85	203	002		ari novi figure	
RU6a	430.162,5	+1.6 MHz	<b>94.8</b>	1	piemonte	NO		M.Mottarone (NO)	JN53SI	300	141	002		iz1gtt	
RU7	430.175,0	+1.6 MHz	<b>88.5</b>	1	piemonte	AT		Cisterna d'Asti (AT)	JN45FV	74	309	002		ari novara ik1vek	
RU7	430.187,5	+5.0 MHz		1	piemonte	CN	DS	IR1UII	JN45FV	74	309	002		ari asti	
RU7a	430.187,5	+1.6 MHz	<b>131.8</b>	1	piemonte	VB		M.Cimolo (VB)	JN34RN	171	234	002		iw1gap	
RU8	430.200,0	+1.6 MHz	<b>82.5</b>	1	piemonte	AL	EL	313416	JN45HX	72	321	002		<b>sconosciuto</b>	
RU8a	430.212,5	+1.6 MHz	<b>82.5</b>	1	piemonte	CN		La Morra (CN)	JN44S	81	194	002		ari novi figure	
RU8a	430.212,5	+1.6 MHz	<b>127.3</b>	1	piemonte	VB		M.Monucco (VB)	JN34XP	135	227	002		ari alba iz1ryj	
RU8a	430.212,5	+1.6 MHz		1	piemonte	VB	DS	IR1UGD	JN46DC	99	315	002		ari domodossola iw1bzh	
RU9	430.225,0	+1.6 MHz		1	piemonte	AL		Acqui Terme (AL)	JN44EO	117	214	002		<b>sconosciuto</b>	
RU9a	430.237,5	+1.6 MHz	<b>82.5</b>	1	piemonte	CN		Castino (CN)	JN44EO	117	214	002		ari aqui terme iw1cxl iw1oqc	
RU10a	430.262,5	+1.6 MHz	<b>82.5</b>	1	piemonte	CN		Serravalle (CN)	JN44CO	125	219	002		ari alba iz1ryj	
RU11	430.275,0	+1.6 MHz	<b>82.5</b>	1	piemonte	CN		Sampeyre (CN)	JN44AN	137	222	002		ari alba iz1ryj	
RU11a	430.287,5	+1.6 MHz	<b>82.5</b>	1	piemonte	CN		Neviglie (CN)	Molinatico	JN34ON	187	238	002		iz1tmf
RU12a	430.312,5	+1.6 MHz	<b>82.5</b>	1	piemonte	CN		Carnio (CN)	JN44BC	122	224	002		ari alba iz1ryj	
RU12a	430.312,5	+5.0 MHz	<b>82.5</b>	1	piemonte	TO		Cavour (TO)	JN44CO	118	222	002		ari alba iz1ryj	
RU12a	430.325,0	+1.6 MHz	<b>82.5</b>	1	piemonte	VB		Monte Rosa (VB)	JN34QT	162	243	002		<b>sconosciuto</b>	
RU13a	430.337,5	+5.0 MHz	<b>127.3</b>	1	piemonte	AT		Cocconato (AT)	JN35WW	115	297	002		ari milano iz2jgb	
RU13a	430.337,5	+5.0 MHz	<b>127.3</b>	1	piemonte	AT		Asti	JN44DO	121	217	002		ikt1jd	
RU13a	430.337,5	+5.0 MHz	<b>127.3</b>	1	piemonte	AT		Loazzolo (AT)	JN44CV	102	231	002		ikt1jd	
RU14	430.350,0	+1.6 MHz	<b>82.5</b>	1	piemonte	TO		Torrebert Torino	JN44DQ	114	220	002		ikt1jd	
RU14a	430.362,5	+1.6 MHz	<b>82.5</b>	1	piemonte	AL		Belforte M.to (AL)	JN35UB	126	249	002		ari torino ik1vdi iw1dni	
RU15	430.375,0	+1.6 MHz	<b>88.5</b>	1	piemonte	CN		Mango d'Alba (CN)	JN44HO	107	205	002		ikt1thm	
RU	430.400,0	+5.0 MHz	<b>82.5</b>	1	piemonte	AL		M.Spineto (AL)	JN45DC	83	240	002		cisar ik1tjd	
RU	430.412,5	+5.0 MHz	<b>82.5</b>	1	piemonte	CN	LN	401259	JN44KR	87	198	002		iz1dye iw1bcw iw1ght	
RU	430.425,0	+5.0 MHz	<b>82.5</b>	1	piemonte	CN	EL	324380	JN34PV	175	220	002		iw1gfy	
RU	430.450,0	+5.0 MHz	<b>127.3</b>	1	piemonte	CN		Montoso (CN)	JN34PS	170	243	002		iz1cgy	
RU	430.475,0	+5.0 MHz	<b>82.5</b>	1	piemonte	AT		Roccaverano (AT)	JN44DO	121	217	002		ikt1jd	
RU	430.500,0	+5.0 MHz	<b>82.5</b>	1	piemonte	AL	DS	IR1BZ	JN43KR	196	188	002		iw1gap	
RU	430.512,5	+5.0 MHz	<b>82.5</b>	1	piemonte	TO	EL	38834	JN35PA	158	252	002		iw1bcw iw1dni ik1vdi	
RU	430.525,0	+5.0 MHz	<b>82</b>												

(Nome)	(Freq)	shift	tono	regione	(Prov.)	Localita'	(Grp)	id	(Traslatore)	GRA (L/loc)	(K)M	Gradi	(O)rdk	JN450L	g(E)store	
R1	145.625,0	-600 kHz	162.2	1	iguria	IM Poggio Sanremo (IM)				JN33VU	212	212	003		ari sanremo ik1mrx	
R1a	145.637,5	-600 kHz		1	iguria	GE Lorsica (GE)				JN44OK	116	180	003		ik1tykt	
R1a	145.637,5	-600 kHz	110.9/162.2 loc	1	iguria	SV Cairo Montenotte (SV)			Riviera	JN44DJ	140	211	003		ari loano	
R2	145.650,0	-600 kHz	110.9	1	iguria	IM M.Bignone (IM)			Ponente	JN33JU	216	214	003		ari san remo ik1rfz	
R2a	145.662,5	-600 kHz	110.9/162.2 loc	1	iguria	SV Bardinetto (SV)			Riviera	JN44EB	171	203	003		ari loano	
R3	145.675,0	-600 kHz	110.9	1	iguria	SV M.Beigua (SV)				JN44GK	127	205	003		ari savona iw1pv ik1bo	
R3	145.675,0	-600 kHz		1	iguria	SV M.Beigua (SV)		C4FM		JN44GK	127	205	003		ari savona iw1pv ik1bo	
R4	145.700,0	-600 kHz	110.9	1	iguria	GE M.Figogna (GE)				JN44KK	119	193	003		ari genova	
R4a	145.712,5	-600 kHz	162.2	1	iguria	IM Capo Cervio (IM)			Molinatico	JN43BW	191	207	003		iw1fgqq	
R4a	145.712,5	-600 kHz		1	iguria	SP M.Verrugoli (SP)			Spezzino	JN44VC	160	163	003		ari la spezia ik1wvr	
R5	145.725,0	-600 kHz	110.9	1	iguria	GE M.Fasce (GE)				JN44NJ	121	183	003		ari genova	
R5a	145.737,5	-600 kHz	162.2	1	iguria	IM Imperia				JN43WA	278	169	003		era imperia	
R6	145.750,0	-600 kHz	110.9	1	iguria	IM Diano Marina (IM)			Liguria ovest	JN33BW	298	236	003		cisar iw1fgqq	
R6a	145.762,5	-600 kHz		1	iguria	SV Savona				JN43BW	191	207	003		sconosciuto	
R6a	145.762,5	-600 kHz		1	iguria	SV Andora (SV)				JN44BA	183	208	003		sconosciuto	
R7	145.775,0	-600 kHz	110.9	1	iguria	IM Imperia				JN43AV	199	208	003		era imperia	
R7	145.775,0	-600 kHz		1	iguria	SV Bergeggi (SV)				JN44FG	147	204	003		sconosciuto	
R7a	145.787,5	-600 kHz		1	iguria	IM Perinaldo (IM)				JN33TU	220	215	003		ari bordighera	
R7a	145.787,5	-600 kHz	110.9/162.2 loc	1	iguria	SV Finale Ligure (SV)			Riviera	JN44EE	158	205	003		ari loano	
RU0a	430.012,5	+5.0 MHz		1	iguria	GE Lorsica (GE)				JN44OK	116	180	003		ik1tykt	
RU1	430.025,0	+1.6 MHz	110.9	1	iguria	IM M.Faudo (IM)		EL 369040	Faudo	JN33VW	205	211	003		ari imperia	
RU1	430.025,0	+1.6 MHz		1	iguria	SV Cairo Montenotte (SV)				JN44DJ	140	211	003		sconosciuto	
RU1a	430.037,5	+1.6 MHz	110.9	1	iguria	SV M.Beigua (SV)			Molinatico	JN44GK	127	205	003		iz1dyb	
RU2	430.050,0	+1.6 MHz		1	iguria	IM M.Bignone (IM)				JN33UU	216	214	003		ari san remo ik1rfz	
RU2a	430.062,5	+5.0 MHz	110.9	1	iguria	IM Montegrosso Pian Latte (IM)				JN34VB	193	216	003		ari imperia	
RU3	430.075,0	+1.6 MHz	110.9/162.2 loc	1	iguria	SV Spotorno (SV)			Riviera	JN44EE	158	205	003		ari loano	
RU3a	430.087,5	+1.6 MHz	110.9	1	iguria	SP San Nicolao (SP)			Spezzino	JN44SG	137	169	003		ari la spezia ik1wvr	
RU4	430.100,0	+1.6 MHz		1	iguria	GE Rapallo (GE)				JN44OI	125	180	003		ari rapallo	
RU5	430.125,0	+1.6 MHz	110.9	1	iguria	GE M.Fasce (GE)				JN44NJ	121	183	003		ari genova	
RU5a	430.137,5	+1.6 MHz		1	iguria	IM Poggio - San Remo (IM)				JN33VT	216	212	003		ari san remo ik1mrx	
RU6	430.150,0	+1.6 MHz	110.9	1	iguria	GE M.Figogna (GE)				JN44KK	119	193	003		ari genova	
RU6a	430.162,5	+5.0 MHz	162.2	1	iguria	GE Casarza Ligure (GE)				JN44RG	136	172	003		radio club tigullio	
RU7	430.175,0	+1.6 MHz		1	iguria	GE T. Marconi-Sestri Levante (GE)				JN44QG	135	174	003		ari sestri levante	
RU7	430.175,0	+1.6 MHz	110.9	1	iguria	SP M.te La Castellana (SP)			Spezzino	JN44VB	164	163	003		ari la spezia ik1wvr	
RU7	430.175,0	+1.6 MHz	162.2	1	iguria	SV Finale Ligure (SV)				JN44EE	158	205	003		ari loano	
RU7a	430.187,5	+5.0 MHz	110.9	1	iguria	GE Portofino (GE)				JN44OH	130	180	003		radio club tigullio	
RU8	430.200,0	+1.6 MHz		1	iguria	SV Capo Mele - Andora (SV)				JN43GX	175	198	003		ari allassio - albenga	
RU8a	430.212,5	+1.6 MHz		1	iguria	GE Torre Marconi - Sestri Levante				JN44GX	135	174	003		cisar tigullio	
RU9	430.225,0	+1.6 MHz	110.9	1	iguria	GE Genova			Genova	JN44LK	117	190	003		cisar genova ik1dlw	
RU9	430.225,0	+1.6 MHz		1	iguria	IM Bordighera (IM)				JN33TS	227	214	003		ari bordighera	
RU9a	430.237,5	+5.0 MHz	162.2	1	iguria	SP Brugnato - Val di Vara (SP)				JN44UF	144	164	003		iz1tzt	
RU10a	430.262,5	+1.6 MHz		1	iguria	IM M.Calvario - Imperia				JN43AU	203	207	003		ari imperia	
RU11a	430.287,5	+1.6 MHz	110.9	1	iguria	IM M.Grande (IM)				JN33WX	197	213	003		ari san remo ik1mrx	
RU12	430.300,0	+5.0 MHz	162.2	1	iguria	SP La Spezia				JN44VB	164	163	003		iz1rwc	
RU12a	430.312,5	+5.0 MHz	110.9	1	iguria	IM Capo Cervio (IM)			Molinatico	JN43BW	191	207	003		cisar iw1fgqq	
RU14a	430.362,5	+5.0 MHz	110.9	1	iguria	SP M.San Nicolao (SP)				JN44SG	137	169	003		radio club tigullio	
RU15a	430.387,5	+5.0 MHz	110.9	1	iguria	IM Val Tanaro (IM)				JN34XD	178	214	003		era imperia	
RU	430.400,0	+5.0 MHz	110.9	1	iguria	IM Imperia				JN43AV	199	208	003		era imperia	
RU	430.425,0	+5.0 MHz		1	iguria	IM Imperia				JN34VB	193	216	003		era imperia	
RU	430.450,0	+5.0 MHz		1	iguria	GE Genova				JN44MJ	121	186	003		sconosciuto	
RU	430.475,0	+5.0 MHz		1	iguria	GE Genova				JN44KL	114	193	003		sconosciuto	
RU	430.475,0	+5.0 MHz	110.9	1	iguria	SV Albenga (SV)			Liguria ovest				003		cisar imperia	
RU	430.500,0	+5.0 MHz		1	iguria	GE Sestri Levante (GE)				JN44RG	136	172	003		era genova	
RU	430.525,0	+5.0 MHz		1	iguria	SV Borghetto S.S. (SV)				JN44CC	172	208	003		cisar genova iw1ppb	
RU	430.575,0	+5.0 MHz	110.9	1	iguria	GE M.Leco (GE)				JN44KN	105	195	003		radio club tigullio	
RU	430.600,0	+5.0 MHz	110.9	1	iguria	GE Busalla (GE)				JN44LN	104	191	003		radio club tigullio	
RU	430.600,0	+5.0 MHz	110.9	1	iguria	GE Sestri Levante (GE)				JN44RG	136	172	003		radio club tigullio	
RU	430.912,5	+5.0 MHz		1	iguria	GE Lavagna (GE)				JN44QI	126	174	003		ik1whn	
E	430.937,5	0	162.2	1	iguria	SP La Spezia				JN44VC	160	163	003		iz1rwc	
RU16	431.225,0	+1.6 MHz	88.5	1	iguria	SV M.Beigua (SV)				JN44GK	127	205	003		cisar	
RU17	431.250,0	+1.6 MHz	88.5	1	iguria	GE M.Fasce (GE)				JN44MJ	121	186	003		cisar	
RU18	431.275,0	+1.6 MHz	88.5	1	iguria	SP M.Verrugoli (SP)				JN44VC	160	163	003		cisar	
RU19	431.300,0	+1.6 MHz	110.9	1	iguria	GE Genova			Liguria ovest	JN44LJ	122	189	003		sconosciuto	
RU20a	431.337,5	+1.6 MHz	88.5	1	iguria	GE Campo Ligure (GE)				JN44IM	114	200	003		cisar	
RU25	431.450,0	+1.6 MHz	110.9	1	iguria	SV Borghetto S.S. (SV)			Genova	JN44CC	172	208	003		cisar genova iw1ppb	
RU28a	431.537,5	+1.6 MHz	110.9	1	iguria	SV Cengio (SV)				JN44CJ	144	214	003		iz1tpr	
RU30a	431.587,5	+1.6 MHz	110.9	1	iguria	SP La Spezia				JN44WD	157	160	003		iz1rwc	
T	435.212,5	0	123.0	1	iguria	GE Rossiglione (GE)			Turchino	JN44IN	109	201	003		sconosciuto	
RM5	1297.125,0	-6 MHz		1	iguria	GE M.Fasce (GE)				JN44NJ	121	183	003		ari genova	
RM7	1297.175,0	-6 MHz		1	iguria	SV M.Piccaro (SV)				JN44CC	172	208	003		iw1ppb	
T	144.562,5	0	77.0	2	ombardia	BS Val Sabbia (BS)			Campiglio	JN55DN	85	83	004		polo positivo	
E	144.600,0	0	71.9	2	ombardia	MI Melzo (MI)				JN45RL	19	90	004		iw2moq	
E	144.612,5	0	71.9	2	ombardia	MI Buccinasco (MI)				JN45NK	8	235	004		iw2lg	
T	144.637,5	0	71.9	2	ombardia	BG Parco Adda Nord (BG)			Bergamasca	JN45SO	29	62	004		cisar iw2dck	
E	144.637,5	0	156.7	2	ombardia	MI Boffalora Ticino (MI)				JN45JL	32	270	004		ari magenta ik2nbw	
T	144.650,0	0	71.9	2	ombardia	BG M.Pora (BG)			Bergamasca	JN55BV	85	57	004		cisar iw2dck	
E	144.650,0	0		2	ombardia	VA Casale Litta (VA)				JN45IS	51	310	004		ik2zjj	
T	144.662,5	0	71.9	2	ombardia	LC Val Cava(LC)			Bergamasca	JN45RR	34	35	004		iz2qud	
E	144.725,0	0	71.9	2	ombardia	PV Cassolnovo (PV)				JN45JI	35	247	004		iz2eve	
HotSpot	144.912,5	0		2	ombardia	BS Villanova sul Clisi (BS)				JN55FO	98	81	004		sconosciuto	
T	145.212,5	0	71.9	2	ombardia	BS Darfo (BS)			Val Camonica	JN55CU	88	61	004		iw2hbc	
E	145.237,5	0	71.9	2	ombardia	SO Pianteda (SO)				JN46XD	94	38	004		iz2nca	
E	145.250,0	0	71.9	2	ombardia	SO Bormio (SO)					178705	-	-	004		iw2nql
E	145.275,0	0	71.9	2	ombardia	SO Valchiavenna (SO)				JN46QH	93	8	004		iw2mgz	
E	145.287,5	0	71.9	2	ombardia	BS Sultzano (BS)				JN45BQ	87	286	004		iw2kpm	
E	145.337,5	0	71.9	2	ombardia	SO Grosio (SO)				JN56DH	125	42	004		iw0eif	
RV	145.575,0	-600 kHz		2	ombardia	LC Val Cava (LC)				JN45RR	34	35	004		cisar iw2dck	
RV	145.587,5	-1.012,5 MHz		2	ombardia	BG M.Canto (BG)				JN45RR	34	35	004		cisar iw2dck	
RV	145.587,5	-600 kHz		2	ombardia	SO Morbegno (SO)					-	-	004		sconosciuto	
R0	145.600,0	-600 kHz	71.9	2	ombardia	BG Almenno S.S. (BG)			Bergamasca	JN45SS	41	39	004		cisar iw2dck	
R0	145.600,0	-600 kHz		2	ombardia	BS Rovato				JN45SS	###	###	###	004		sconosciuto
R0	145.600,0	-600 kHz	156.7	2	ombardia	SO Aprica (SO)					-	-	004		iw2lhm	
R0a	145.612,5	-600 kHz	71.9	2	ombardia	BS M.Concarena (BS)				JN56DA	103	54	004		cisar valcamonica	
R1	145.625,0	-600 kHz	71.9	2	ombardia	BS M.Maddalena (BS)				JN56DN	85	83	004		ari brescia	
R1a	145.637,5	-600 kHz	71.9	2	ombardia	CO Dongo (CO)				JN46PD	74	5	004		ik2zjj	
R1a	145.637,5	-600 kHz	69.3	2	ombardia	VA Campo dei Fiori (VA)				JN45JU	53	322	004		cisar varese	
R2	145.650,0	-600 kHz	156.7	2	ombardia	PV M.Penic (PV)	</									





Elenco ponti del 21/03/2015

data mantained by Walter IK2ANE  
Engineering by Andrea IZ2OHL, Paolo IK2MLS

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(Grp)	id	(Tr)aslatore	QRA (L)oc	(K)m	Gradi	(O)rdk	JN450L	(g)(E)store
RU11	431.875,0	-1.6 MHz	94.8	3 veneto	TV	Col Visentin (TV)				JN66DB	248	74	005		iv3ncy
RU12a	431.912,5	-1.6 MHz	94.8	3 veneto	RO	Rovigo				-	-	-	005		sconosciuto
RU	432.912,5	-1.6 MHz	88.5	3 veneto	BL	M.Marmolada (BL)	LN			JN56WK	232	62	005		csar agordo ik3mui
T	433.462,5	0		3 veneto	BL	Selva di Cadore (BL)				JN66AK	243	63	005		csar agordo ik3mui
T	433.462,5	0		3 veneto	BL	Gosaldo (BL)				JN66XF	377	76	005		r.c.cime bianche ik3mui
T	433.462,5	0		3 veneto	BL	Gosaldo (BL)				JN66XG	377	76	005		r.c.cime bianche ik3mui
T	433.987,5	0	131.8	3 veneto	BI	M.Marmolada (BL)				JN56WK	232	62	005		csar agordo ik3mui
RM0	1.297.000,0	-30 MHz		3 veneto	VE	Chioggia (VE)	DS	IR3DA		JN65DE	243	87	005		ari chioggia
RM7	1.297.175,0	-6 MHz		3 veneto	VR	Verona				JN55NN	150	86	005		ari verona iz3atu
RM9	1.297.225,0	-6 MHz		3 veneto	PD	M.Riccio (PD)	DS008	IR3UEF		JN55UG	197	96	005		ari chioggia
RM12	1.297.300,0	-30 MHz		3 veneto	TV	M.Cesen (TV)				-	-	-	005		sconosciuto
RM16	1.297.400,0	-30 MHz		3 veneto	VI	M.Grappa (VI)				JN55UU	199	77	005		ari monte grappa iz3ni
R0a	145.812,5	-600 kHz		3 veneto	PD	M.Riccio (PD)	DS008	IR3UEF		JN55UG	197	96	005		ari chioggia
T	144.587,5	0	77.0	3n trentino a.a.	TN	Pinzolo Doss del Sabbion (TN)	EL	471170	Campiglio	JN56JD	143	58	006		polo positivo
T	144.612,5	0		3n trentino a.a.	TN	Polsa di Brentonico (TN)	EL	499799	Polsa	JN55LS	140	76	006		in3cbrn
T	144.937,5	0		3n trentino a.a.	TN	Polsa di Brentonico (TN)				JN55LS	140	76	006		in3ry
T	145.225,0	0	123.0	3n trentino a.a.	TN	M.Agnello (TN)				JN56SH	203	62	006		in3uvs
E	145.275,0	0		3n trentino a.a.	BZ	Ortisei (BZ)	EL	703440		JN56UN	227	57	006		in3akr
T	145.312,5	0		3n trentino a.a.	BZ	M.Plose (BZ)				JN56UQ	235	54	006		csar alto adige / dolomites r.c.
HotSpot	145.487,5	0		3n trentino a.a.	TN	Levico Terme (TN)	DS	IN3EOA		JN56PA	172	69	006		in3ega
RV	145.537,5	0	123.0	3n trentino a.a.	BZ	M.Seceda (BZ)				JN56UO	230	56	006		csar alto adige / dolomites r.c.
R0	145.575,0	-600 kHz	123.0	3n trentino a.a.	TN	M.Panarotta (TN)				JN56QB	180	68	006		in3ry
R0	145.600,0	-600 kHz		3n trentino a.a.	TN	M.Bondone (TN)				JN56MA	154	66	006		ari perGINE in3aho
R1	145.625,0	-600 kHz	1750	3n trentino a.a.	TN	Polsa di Brentonico (TN)				JN55LS	140	76	006		ari rovereto in3rsv
R1a	145.637,5	-600 kHz		3n trentino a.a.	TN	M.Panarotta (TN)				JN56QB	180	68	006		in3gbx
R2	145.650,0	-600 kHz	123.0	3n trentino a.a.	BZ	Plan de Coronnes (BZ)				JN56XR	253	56	006		dolomites r.c.
R2	145.650,0	-600 kHz	136.5	3n trentino a.a.	TN	M.Ozol-Cles (TN)	EL	500710		JN56ML	180	51	006		ari cles in3iev
R3	145.675,0	-600 kHz		3n trentino a.a.	BZ	M.Telegrafo (BZ)				JN56UQ	235	54	006		ari bolzano in3kiz
R4	145.700,0	-600 kHz	123.0	3n trentino a.a.	BZ	M.Renon (BZ)	EL	12500		JN56RO	214	53	006		csar alto adige / dolomites r.c.
R4	145.700,0	-600 kHz	77.0	3n trentino a.a.	TN	Val Giudicarie	EL	471170	Campiglio	-	-	-	006		polo positivo
R4a	145.712,5	-600 kHz		3n trentino a.a.	TN	Alpe Cermis - Cavalese (TN)	DS	IR3EE		JN56SF	199	64	006		ari primiero
R5	145.725,0	-600 kHz		3n trentino a.a.	BZ	Merano (BZ)				JN56PQ	209	49	006		ari merano in3kua
R5a	145.737,5	-600 kHz		3n trentino a.a.	TN	M.Agaro (TN)				JN56TC	200	69	006		sconosciuto
R6	145.750,0	-600 kHz		3n trentino a.a.	BZ	M.Cavallaccio (BZ)	EL	66750		JN56RO	214	53	006		csar alto adige
R6	145.750,0	-600 kHz		3n trentino a.a.	TN	M.Bondone (TN)				JN56MB	156	65	006		ari trento in3inc
R6a	145.762,5	-600 kHz	123.0	3n trentino a.a.	TN	M.Paganella (TN)				JN56MC	158	63	006		era trentino a.a.
R7	145.775,0	-600 kHz		3n trentino a.a.	BZ	M.Macaion (BZ)				JN56OL	190	54	006		ari bolzano in3kiz
R7a	145.787,5	-600 kHz		3n trentino a.a.	TN	M.Panarotta (TN)				JN56QB	180	68	006		in3ry
R7a	145.787,5	-600 kHz		3n trentino a.a.	TN	Tione (TN)				-	-	-	006		sconosciuto
RU2a	430.062,5	+1.6 MHz		3n trentino a.a.	TN	M.Paganella (TN)	EL	749286		JN56MD	160	62	006		ari cles in3mkp
RU3	430.075,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	Maranza (BZ)	EL	55885		JN56UU	246	51	006		dolomites r.c.
RU4a	430.112,5	+1.6 MHz	123.0	3n trentino a.a.	TN	Polsa di Brentonico (TN)	EL	499799	Polsa	JN55LS	140	76	006		in3cbrn
RU5	430.125,0	+1.6 MHz		3n trentino a.a.	BZ	Merano (BZ)				JN56PQ	209	49	006		sconosciuto
RU6	430.150,0	+1.6 MHz		3n trentino a.a.	BZ	M.Plose (BZ)				JN56UQ	235	54	006		sconosciuto
RU7	430.175,0	+1.6 MHz		3n trentino a.a.	TN	M.Agnello (TN)	EL	73551	Agnello U7	JN56SH	203	62	006		in3uvs
RU8a	430.212,5	+1.6 MHz	123.0	3n trentino a.a.	TN	M.Agaro (TN)				JN56TC	200	69	006		sconosciuto
RU11	430.275,0	+1.6 MHz		3n trentino a.a.	TN	M.Panarotta (TN)				JN56QB	180	68	006		in3ry
RU	430.475,0	+5.0 MHz	123.0	3n trentino a.a.	TN	Val di Sella - Borgo V. S. (TN)				JN56RA	185	70	006		radio club valsugana
RU	430.525,0	+5.0 MHz	123.0	3n trentino a.a.	TN	M.Panarotta (TN)				JN56QB	180	68	006		in3ry
RU16	431.225,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Plose (BZ)	LN		Carega	JN56UQ	235	54	006		csar alto adige / dolomites radio club
RU18	431.275,0	+1.6 MHz	88.5	3n trentino a.a.	BZ	M.Plose (BZ)	LN			JN56UQ	235	54	006		csar alto adige / dolomites radio club
RU18a	431.287,5	+1.6 MHz	88.5	3n trentino a.a.	BZ	M.Cavallaccio (BZ)	LN			JN56RO	214	53	006		csar alto adige / dolomites radio club
RU18a	431.287,5	+1.6 MHz	88.5	3n trentino a.a.	BZ	Plan de Coronnes (BZ)	LN			JN56XR	253	56	006		csar alto adige / dolomites radio club
RU19	431.300,0	+1.6 MHz	88.5	3n trentino a.a.	BZ	M.Macaion (BZ)	LN			JN56OL	190	54	006		csar
RU21	431.350,0	+1.6 MHz	88.5	3n trentino a.a.	BZ	M.Plose (BZ)	LN			JN56UQ	235	54	006		csar
RU22	431.375,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Macaion (BZ)	LN			JN56RO	214	53	006		csar alto adige
RU22	431.375,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	Vallazza (BZ)				-	-	-	006		csar alto adige
RU22	431.375,0	+1.6 MHz	88.5	3n trentino a.a.	BZ	M.Renon (BZ)	LN			JN56RO	214	53	006		csar alto adige / dolomites r.c.
RU22a	431.387,5	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Plose (BZ)				JN56UQ	235	54	006		csar alto adige / dolomites radio club
RU23	431.400,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Cavallaccio (BZ)				JN56RO	214	53	006		csar alto adige
RU23	431.400,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	Plan de Coronnes (BZ)				JN56XR	253	56	006		csar alto adige / dolomites radio club
RU24	431.425,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Plose (BZ)				JN56UQ	235	54	006		csar alto adige / dolomites radio club
RU25	431.450,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Plose (BZ)				JN56UQ	235	54	006		csar alto adige / dolomites radio club
RU26	431.475,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Plose (BZ)				JN56UQ	235	54	006		csar alto adige / dolomites radio club
T	431.950,0	0		3n trentino a.a.	TN	Val di Ledro (TN)	EL	471170	Campiglio	-	-	-	006		polo positivo
RU	432.450,0	+3.150	118.8	3n trentino a.a.	TN	Cima Carega (TN)				JN55NQ	151	80	006		iw3gbk - iz3atu
E	433.050,0	0		3n trentino a.a.	TN	Levico Terme (TN)	EL	51030		JN56PA	172	69	006		in3ega
T	435.025,0	0		3n trentino a.a.	BZ	M.Seceda (BZ)				JN56UO	230	56	006		csar alto adige / dolomites r.c.
E	435.500,0	0		3n trentino a.a.	TN	Trento	EL	348273		JN56OB	168	67	006		sconosciuto
HotSpot	144.662,5	0		3v friuli v.g.	TS	Trieste	DS	IR3ED		JN65VP	357	85	007		iv33rq
HotSpot	144.675,0	0		3v friuli v.g.	UD	Corno di Rosazzo (UD)	DS	IR3UIE		JN65RX	334	79	007		iw3ywx
HotSpot	145.587,5	-600 kHz		3v friuli v.g.	UD	M.Bernardia - Tarcento (UD)	DS	IR3EF		JN66PF	327	74	007		ari udine
R0	145.600,0	-600 kHz		3v friuli v.g.	TS	Muggia (TS)				-	-	-	007		ari trieste
R1a	145.637,5	-600 kHz	1750	3v friuli v.g.	UD	Cividale del Friuli (UD)				JN66RE	338	75	007		ari udine
R2a	145.662,5	-600 kHz		3v friuli v.g.	UD	M.Lussari (UD)				JN66SL	353	70	007		ari udine
R3a	145.687,5	-600 kHz	1750	3v friuli v.g.	UD	M.Verzegnis (UD)				JN66LI	306	70	007		ari udine
R5	145.725,0	-600 kHz		3v friuli v.g.	UD	M.San Simeone (UD)				JN66NI	318	71	007		ari udine
R6	145.750,0	-600 kHz	1750	3v friuli v.g.	PN	Piancavallo (PN)				-	-	-	007		ari portogruaro
R7	145.775,0	-600 kHz		3v friuli v.g.	PN	M.Jouf (PN)				-	-	-	007		ari pordenone
RU1	430.025,0	+1.6 MHz	123.0	3v friuli v.g.	PN	M.Jouf (PN)				-	-	-	007		ari pordenone
RU1a	430.037,5	+1.6 MHz	1750	3v friuli v.g.	TS	Trieste				JN65UQ	351	85	007		ari trieste
RU3	430.075,0	+1.6 MHz	1750	3v friuli v.g.	GO	Polazzo (GO)				-	-	-	007		ari monfalcone
RU3	430.075,0	+1.6 MHz		3v friuli v.g.	GO	Monfalcone (GO)	DS	IR3UJ		-	-	-	007		ari monfalcone
RU5	430.125,0	+1.6 MHz	82.5	3v friuli v.g.	PN	Sacile (PN)				-	-	-	007		ari pordenone
RU6	430.150,0	+1.6 MHz	1750	3v friuli v.g.	PN	Piancavallo (PN)				-	-	-	007		ari portogruaro
RU7	430.175,0	+1.6 MHz		3v friuli v.g.	UD	Reana (UD)				JN66OD	319	75	007		ari udine
RU8	430.200,0	+1.6 MHz		3v friuli v.g.	UD	Tolmezzo (UD)				JN66LK	309	68	007		ari udine
RU10	430.250,0	+1.6 MHz	123.0	3v friuli v.g.	PN	M.Jouf (PN)				-	-	-	007		csar pordenone
RU15	430.375,0	+1.6 MHz	88.5	3v friuli v.g.	PN	M.Pala (PN)	LN			JN66LF	302	73	007		csar pordenone
T	430.437,5	0		3v friuli v.g.	UD	M.Zoncolan (UD)				JN66LM	312	67	007		ari udine
RU	430.500,0	+1.6 MHz		3v friuli v.g.	UD	Palmanova (UD)	DS	IR3UIF		JN65PV	320	80	007		iv3ywx
RU	430.500,0	+5.0 MHz		3v friuli v.g.	UD	Palmanova (UD)	DS	IR3UIE		JN65PV	320	80	007		iv3ywx
E	431.012,5	+4.5 MHz		3v friuli v.g.	UD	Corno di Rosazzo (UD)	EL	185223		JN65RX	334	79	007		iv3ywx
E	431.025,0	0		3v friuli v.g.	UD	Udine				JN66OB	317	77	007		iv3avq
RU16	431.225,0	+1.6 MHz	118.8	3v friuli v.g.	GO	Cormons (GO)				JN65RX					

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	(T)raslatore	QRA (L)oc	(K)j	Gradi	(O)rdk	JN450L	g(E)store
R4a	145.712,5	-600 kHz	141.3	4 emilia r.	RA	<b>M.Ghebbio (RA)</b>				JN54UG	238	123	008		ik4rnyv
R4a	145.712,5	-600 kHz	88.5	4 emilia r.	RE	Casina (RE)				JN54FM	145	137	008		sconosciuto
R5a	145.737,5	-600 kHz	1750	4 emilia r.	FC	M.Fumaiole (FO)					-	-	-		ari forli
R5a	145.737,5	-600 kHz	88.5	4 emilia r.	PR	Fidenza (PR)	EL	985526		JN54AS	102	140	008		ari fidenza
R6	145.750,0	-600 kHz	77.0	4 emilia r.	FE	<b>Bondeno (FE)</b>				JN54IE	186	140	008		iw4brn
R6a	145.762,5	-600 kHz	1750	4 emilia r.	MO	M.Cimone (MO)				JN54IE	186	140	008		radio club i.a.m. iz4hbz
R7	145.775,0	-600 kHz	1750	4 emilia r.	FE	Ferrara				JN54TU	202	109	008		ari ferrara
R7a	145.787,5	-600 kHz		4 emilia r.	FE	Ferrara					-	-	-		sconosciuto
R7a	145.787,5	-600 kHz		4 emilia r.	MO	Modena					-	-	-		sconosciuto
T	145.925,0	input	77.0	4 emilia r.	FC	<b>Santa Sofia (FC)</b>	EL	885697		JN53UU	268	132	008		iz4okn
RU1	430.025,0	+1.6 MHz	141.3	4 emilia r.	RA	<b>M.Ghebbio (RA)</b>	EL	403752		JN54UG	238	123	008		ik4rnyv
RU1a	430.037,5	+1.6 MHz	88.5	4 emilia r.	BO	Barbiano (BO)				JN54QK	206	123	008		cer ravenna
RU2a	430.062,5	+1.6 MHz	77.0	4 emilia r.	FE	<b>Lido Estensi (FE)</b>				JN64CQ	251	109	008		ari ferrara
RU2a	430.062,5	+1.6 MHz	88.5	4 emilia r.	MO	Carpi (MO)	EL	642325		JN54KS	153	120	008		ari carpi
RU3	430.075,0	+1.6 MHz	1750	4 emilia r.	FC	M.Trebbio (FO)				JN54WD	257	124	008		cer ravenna
RU3a	430.087,5	+1.6 MHz	110.9	4 emilia r.	FE	Ferrara				JN54WD	202	109	008		u.t.g. prefettura ferrara
RU4	430.100,0	+1.6 MHz		4 emilia r.	RN	Rimini					-	-	-		sconosciuto
RU5	430.125,0	+1.6 MHz	1750	4 emilia r.	PR	M.Cassio (PR)				JN54AO	117	146	008		ari parma
RU5	430.125,0	+1.6 MHz		4 emilia r.	RA	Bagnacavallo (RA)				JN54XX	245	117	008		ari bagnacavallo
RU5a	430.137,5	+1.6 MHz	1750	4 emilia r.	FC	M.Falco (FO)					-	-	-		ari forli
RU5a	430.137,5	+1.6 MHz	67.0	4 emilia r.	MO	M.Cimone (MO)	EL	139071		JN54IE	186	140	008		radio club i.a.m. iz4hbz
RU6	430.150,0	+1.6 MHz		4 emilia r.	BO	M.Coroncina (BO)				JN54OC	220	133	008		sconosciuto
RU6	430.150,0	+1.6 MHz	88.5	4 emilia r.	RE	Casina (RE)				JN54FM	145	137	008		sconosciuto
RU7	430.175,0	+1.6 MHz	77.0	4 emilia r.	BO	<b>Bologna</b>	EL	293353		JN54PM	195	122	008		ari bologna
RU8	430.200,0	+1.6 MHz	85.4	4 emilia r.	RN	<b>Rimini</b>				JN63GW	314	122	008		iz4isn
RU9	430.225,0	+1.6 MHz	77.0	4 emilia r.	PC	<b>M.Santa Franca (PC)</b>				JN44TR	90	158	008		ari piacenza
RU9a	430.237,5	+1.6 MHz		4 emilia r.	BO	Bologna	DS	IR4UBO		JN54QL	203	122	008		cer ravenna
RU10	430.250,0	+1.6 MHz	77.0	4 emilia r.	FE	<b>Bondeno (FE)</b>				JN54QV	182	110	008		iw4brn
RU10a	430.262,5	+5.0 MHz		4 emilia r.	RE	Reggio Emilia	DS	IR4URE		JN54FM	145	137	008		ari reggio emilia
RU12	430.300,0	+5.0 MHz		4 emilia r.	RA	Cervia (RA)	DS008	IR4UCF		JN64EG	283	117	008		iz4dog
RU12a	430.312,5	+1.6 MHz	141.3	4 emilia r.	BO	<b>Montovolo (BO)</b>				JN54NF	205	132	008		gruppo operatori balzo di s.caterina
RU13	430.325,0	+1.6 MHz	77.0	4 emilia r.	FC	<b>Cesena</b>	EL	7103		JN64DD	285	120	008		ari cesena
RU14	430.350,0	+1.6 MHz	141.3	4 emilia r.	PR	<b>Parma</b>	EL	242278		JN54ET	118	129	008		ari parma
RU15	430.375,0	+1.6 MHz	77.0	4 emilia r.	RE	<b>Casalgrande (RE)</b>				JN54IN	156	130	008		ari scandiano
RU15a	430.387,5	+1.6 MHz	141.3	4 emilia r.	PR	<b>Salsomaggiore (PR)</b>				JN44XT	95	141	008		ik4nzd
RU	430.425,0	+5.0 MHz		4 emilia r.	PR	M.Canate (PR)	DS	IR4UBP		JN44XS	98	143	008		sconosciuto
HotSpot T	430.550,0	0		4 emilia r.	Mo	Buca del Cimone (MO)				JN54IE	186	140	008		gruppo wi-fi dstar radioamatori senesi
T	430.562,5	0	77.0	4 emilia r.	BO	Alta Val Savena (BO)	EL	471170		JN54PE	218	130	008		polo positivo
RU	430.625,0	+4.412,5MHz	77.0	4 emilia r.	PR	<b>M.Canate (PR)</b>				JN44XS	98	143	008		cisar fidenza iw4dat
RU23	430.725,0	+4.675 MHz	77.0	4 emilia r.	PR	<b>M.Canate (PR)</b>				JN44XT	95	141	008		cisar fidenza iw4dat
E	430.950,0	0		4 emilia r.	FE	Ferrara	EL	991022		JN54TT	203	111	008		ari ferrara
RU16	431.225,0	+1.6 MHz	77.0	4 emilia r.	MO	<b>Monfestino-Serramazzone (MO)</b>				JN54JK	170	132	008		ari modena
RU	431.225,0	+1.6 MHz		4 emilia r.	PC	M.Penice (PC)	DS008	IR4UBL		JN54UA	64	142	008		ars piacenza
RU18	431.275,0	+1.6 MHz	77.0	4 emilia r.	PC	<b>Colli Piacentini (PC)</b>				JN44TT	81	156	008		iw4bqg
RU18a	431.287,5	+1.6 MHz	77.0	4 emilia r.	RA	<b>Brisighella (RA)</b>				JN54VG	244	123	008		ik4wlv
RU20	431.325,0	+1.6 MHz	77.0	4 emilia r.	PR	<b>Salsomaggiore (PR)</b>	EL	8526		JN44XT	95	141	008		iw4cru
RU21	431.350,0	+1.6 MHz	77.0	4 emilia r.	PR	<b>M.Molinatico (PR)</b>				JN44WL	123	155	008		iw4dzk
RU24a	431.437,5	+1.6 MHz	141.3	4 emilia r.	FC	<b>Modigliana (FC)</b>				JN54VD	252	125	008		aari-cb lugo
RU26	431.475,0	+1.6 MHz	67.0	4 emilia r.	MO	M.Cimone (MO)	EL	???			-	-	-		ik4xqc
RU29	431.550,0	+1.6 MHz	141.3	4 emilia r.	PC	<b>M.Santa Franca (PC)</b>				JN44TR	90	158	008		cerpc iz4akm - iz4hxt
T	431.587,5	output	77.0	4 emilia r.	RA	<b>M.Pietramora (RA)</b>	EL	557567		JN54WE	254	123	008		iz4rcu
RU13	431.925,0	-1.6 MHz		4 emilia r.	PR	M.Canate (PR)				JN44XS	98	143	008		iz4qff
RU14	431.950,0	-1.6 MHz		4 emilia r.	FE	Ferrara					-	-	-		sconosciuto
T	435.450,0	0	77.0	4 emilia r.	PC	Piacenza				JN54UB	61	140	008		sconosciuto
T	435.925,0	output		4 emilia r.	FC	<b>Santa Sofia (FC)</b>	EL	885697		JN53UU	268	132	008		iz4okn
RM8	1.297.200,0	-6 MHz		4 emilia r.	FC	Forli (FC)					-	-	-		sconosciuto
RM10	1.297.250,0	-6 MHz		4 emilia r.	PR	Colomo (PR)				JN54EW	109	123	008		iw5Hf
RM13	1.297.325,0	-6 MHz		4 emilia r.	RE	Reggio Emilia				JN54FM	145	137	008		sconosciuto
RM18	1.297.450,0	-6 MHz		4 emilia r.	FC	Modigliana (FC)					-	-	-		sconosciuto
RM19	1.297.475,0	-6 MHz		4 emilia r.	PR	Parma				JN54ET	118	129	008		scatter microonde parma
RM	1.297.950,0	-25 MHz		4 emilia r.	PR	M.Canate (PR)				JN44XT	95	141	008		sconosciuto
50MHz	50.420,0	+500 kHz		5 toscana	GR	M.Labro (GR)				JN52SU	346	147	009		aral
T	50.530,0	0		5 toscana	FI	M.Albano (FI)				JN53LR	239	144	009		ari vinci
E	50.530,0	0		5 toscana	FI	M.Secchieta (FI)	EL	336372		JN53SR	268	136	009		sconosciuto
T	50.530,0	0		5 toscana	FI	M.Secchieta (FI)				JN53SR	268	136	009		sconosciuto
T	144.562,5	0	79.7	5 toscana	PO	<b>Val Bisenzio (PO)</b>	EL	768649		JN54NA	222	136	009		ari prato iz5gtn
HotSpot RV	144.675,0	0		5 toscana	SI	Serre di Rapolano (SI)	DS	IR5UAP		JN53TG	312	141	009		gruppo wi-fi dstar radioamatori senesi
HotSpot RV	144.862,5	+600 kHz		5 toscana	MS	M.Giogo (MS)	DS	IQ4GS		JN54BH	148	151	009		sconosciuto
HotSpot RV	144.912,5	0		5 toscana	PO	Valbisenzio (PO)	DS033	IR5AR		JN53NX	225	137	009		iz5gtn
HotSpot RV	144.925,0	0		5 toscana	FI	Firenze	DS	IR5AN		JN53PS	251	138	009		gruppo radio fiorenze iz5ilh
RV	145.575,0	-600 kHz		5 toscana	PO	Poggio Castiglioni (PO)	DS	IR5AY		JN53NU	236	139	009		gruppo radio fiorenze iz5ilh
R0	145.587,5	-600 kHz		5 toscana	GR	M.Amiata (GR)				JN52TV	346	145	009		aral
RV	145.600,0	-600 kHz	79.7	5 toscana	LU	<b>M.Pizzorne (LU)</b>	C4FM	IR5E		JN53HW	205	146	009		ari altopascio e montecarlo
R0a	145.612,5	-600 kHz		5 toscana	AR	M.Faggetta (AR)					-	-	-		ari arezzo
R1	145.625,0	-600 kHz		5 toscana	LI	Montenero (LI)					-	-	-		sconosciuto
R1	145.625,0	-600 kHz		5 toscana	PO	Valbisenzio (PO)				JN54NA	222	136	009		ari prato iz5hid
R1a	145.637,5	-600 kHz		5 toscana	AR	Alpe di Poti (AR)	DS003	IR5UAX		JN53XL	311	135	009		cisar
R1a	145.637,5	-600 kHz		5 toscana	MS	Alpi Apuane (MS)				JN54BC	169	154	009		cisar massa carrara iz5mjr
R2	145.650,0	-600 kHz	1750	5 toscana	GR	M.Amiata (GR)					-	-	-		ari radiconfi
R3	145.675,0	-600 kHz	1750	5 toscana	GR	Montieri (GR)				JN53LD	294	151	009		ari etruria piombino
R3a	145.687,5	-600 kHz	79.7	5 toscana	MS	Campocecina (MS)				JN54BC	169	154	009		cisar alpi apuane
R4	145.700,0	-600 kHz		5 toscana	PI	Treggiaia Pontedera (PI)				JN53IO	240	150	009		ari pontedera iw5amb
R4a	145.712,5	-600 kHz		5 toscana	GR	M.Labro (GR)	DS003	IR5AH		JN52SU	346	147	009		aral
R5	145.725,0	-600 kHz	79.7	5 toscana	LI	<b>San Vincenzo (LI)</b>				JN53GC	284	158	009	</	





# Elenco ponti del 21/03/2015

data maintained by Walter IK2ANE  
Engineering by Andrea IZ2OHL, Paolo IK2MLS

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	(T)raslatore	QRA (L)oc	(K)m	Gradi	(O)rdk	JN450L	(g)(E)store
R0a	145.612,5	-600 kHz	82.5	8 molise	CB	Campobasso					-	-	012		ari campobasso ik8toa
R3a	145.687,5	-600 kHz	103.5	8 molise	CB	<b>S. Angelo Limosano (CB)</b>					-	-	012		acbr molise
R6	145.750,0	-600 kHz	82.5	8 molise	IS	M.Patalecchia (IS)					-	-	012		ari campobasso ik8toa
RU7	430.175,0	+1.6 MHz		8 molise	IS	Rionero Sannitico (IS)			sangro		-	-	012		cisar alto sangro iw6nqw iw6mkc
RU27	431.500,0	+1.6 MHz		8 molise	CB	Campitello Matese (CB)	DS	IR8UY		JN71EL	609	135	012		cisar campobasso iw6xoi iz8iaw
E	144.600,0	0		7 puglia	TA	<b>Manduria (TA)</b>	EL	714832		JN80TJ	887	127	013		iz7xsi
E	144.625,0	0	82.5	7 puglia	TA	<b>Sava (TA)</b>	EL	967325		JN80SJ	882	127	013		iz7dow
E	144.650,0	0	82.5	7 puglia	TA	<b>Sava (TA)</b>	EL	499664		JN80SJ	882	127	013		iw7eeq
E	144.675,0	0	82.5	7 puglia	LE	<b>Nevidano (LE)</b>	EL	205037		JN90BC	940	126	013		ik7tyq conf italy new
E	144.725,0	0		7 puglia	LE	<b>Accuraria del Capo (LE)</b>	EL	345073		JM99DV	866	127	013		iz7tjs conf itaradio
HotSpot	144.750,0	0		7 puglia	BA	Bari	DS	IR7BP		JN81KC	787	125	013		iz7gll
E	144.750,0	0	82.5	7 puglia	LE	<b>Alliste (LE)</b>	EL	346013		JN99BW	953	127	013		iw7ehm conf italy new
E	144.975,0	0		7 puglia	TA	Sava (TA)	EL	552423		JN80SJ	882	127	013		iz7ecv
E	145.225,0	0		7 puglia	BA	Gravina di Puglia					-	-	013		sconosciuto
RV	145.587,5	-600 kHz	82.5	7 puglia	BR	<b>Carovigno (BR)</b>				JN80QK	868	127	013		sconosciuto
R0	145.600,0	-600 kHz		7 puglia	BA	Mola di Bari (BA)				JN81NB	806	125	013		iz7rjt
R0	145.600,0	-600 kHz	82.5	7 puglia	BR	<b>Brindisi</b>	EL	353417		JN80XP	890	124	013		sconosciuto
R0a	145.612,5	-600 kHz		7 puglia	BA	Cassano Murge (BA)				JN80JV	797	127	013		ik7hpi
R1	145.625,0	-600 kHz		7 puglia	BA	Molfetta - Zona ASI (BA)				JN81GF	757	126	013		iw7eeg
R1	145.625,0	-600 kHz		7 puglia	LE	Montesardo (LE)				JM90EU	1809	151	013		ari lecce
R1a	145.637,5	-600 kHz		7 puglia	BA	Locorotondo (BA)			Puglia	JN80PS	838	126	013		cisar
R1a	145.637,5	-600 kHz		7 puglia	TA	Martinafranca (TA)				JN80OQ	849	126	013		cisar
R2	145.650,0	-600 kHz	91.5	7 puglia	BA	Altamura (BA)				JN80GT	788	129	013		sconosciuto
R2	145.650,0	-600 kHz		7 puglia	TA	Statte (TA)					-	-	013		iz7dos
R2a	145.662,5	-600 kHz		7 puglia	BA	Minervino Murge (BA)			Puglia		-	-	013		cisar
R3	145.675,0	-600 kHz	123.0	7 puglia	TA	<b>Taranto</b>				JN80PL	860	127	013		cisar taranto
R4	145.700,0	-600 kHz		7 puglia	TA	Taranto					-	-	013		ari taranto
R4a	145.712,5	-600 kHz		7 puglia	BA	Bari				JN81KC	787	125	013		ari bari
R5	145.725,0	-600 kHz		7 puglia	BR	Selva di Fasano (BR)				JN80QU	837	125	013		ari brindisi
R5	145.725,0	-600 kHz	123.0	7 puglia	TA	<b>Castellaneta (TA)</b>				JN80MP	832	127	013		era taranto
R5a	145.737,5	-600 kHz	88.5	7 puglia	BA	Minervino Murge (BA)					-	-	013		ari canosa
R6	145.750,0	-600 kHz	100.0	7 puglia	BA	Murgia Spolgore-Altamura (BA)				JN81NJ	783	123	013		ari bari
R6	145.750,0	-600 kHz		7 puglia	LE	Parabita (LE)				JN90BB	943	127	013		ari lecce
R6a	145.762,5	-600 kHz		7 puglia	TA	Mottola (TA)				JN80MP	832	127	013		era taranto
R7	145.775,0	-600 kHz		7 puglia	FG	M.Nero (FG)					-	-	013		ari foggia
R7a	145.787,5	-600 kHz		7 puglia	BA	Bari	DS	IR7UBB			-	-	013		ari bari
R7a	145.787,5	-600 kHz		7 puglia	BA	Locorotondo (BA)	DS003	IR7UN		JN80PS	838	126	013		cisar locorotondo
R7a	145.787,5	-600 kHz		7 puglia	LE	Lecce				JN90BH	925	125	013		ari lecce
RV	145.975,0	-1.250 MHz		7 puglia	FG	S.Giovanni Rotondo (FG)	DS003	IR7AZ		JN71UR	668	126	013		iw7dzz
RU0a	430.012,5	+1.6 MHz		7 puglia	LE	Casarano (LE)	DS	IR7UBL		JM99BW	953	127	013		sconosciuto
RU2	430.050,0	+1.6 MHz	100.0	7 puglia	BA	Bari				JN81KC	787	125	013		ari bari
RU2	430.050,0	+1.6 MHz		7 puglia	LE	Parabita (LE)				JN90BB	943	127	013		ari lecce
RU2	430.050,0	+1.6 MHz	103.5	7 puglia	TA	Castellaneta (TA)	EL	565801		JN80PL	860	127	013		cisar taranto
RU3	430.075,0	+1.6 MHz		7 puglia	TA	Mottola (TA)				JN80MP	832	127	013		era taranto
RU4	430.100,0	+1.6 MHz		7 puglia	TA	Martinafranca (TA)					-	-	013		ari taranto
RU5	430.125,0	+5.0 MHz		7 puglia	BA	Bari	DMR			JN81KC	787	125	013		iz7gll
RU5	430.125,0	+1.6 MHz	88.5	7 puglia	BT	Minervino Murge (BT)				JN81AC	736	129	013		ari canosa
RU5	430.125,0	+1.6 MHz		7 puglia	TA	Grottaglie (TA)					-	-	013		sconosciuto
RU6	430.150,0	+1.6 MHz		7 puglia	BA	Cassano Murge (BA)				JN80JV	797	127	013		ari cassano murge
RU7	430.175,0	+1.6 MHz		7 puglia	BA	Mola di Bari (BA)				JN81NB	806	125	013		iz7rjt
RU7	430.175,0	+1.6 MHz		7 puglia	FG	Panni (FG)				JN71PF	681	132	013		ari foggia
RU8	430.200,0	+5.0 MHz		7 puglia	BA	Bari	DS			JN81LA	799	126	013		iz7gll
RU9	430.225,0	+1.6 MHz	100.0	7 puglia	FG	M.S.Angelo (FG)				JN71XQ	687	125	013		ari barletta
RU10	430.250,0	+1.6 MHz	82.5	7 puglia	BA	Rutigliano (BA)				JN81MA	804	125	013		iz7zft
RU11	430.275,0	+1.6 MHz		7 puglia	BA	Locorotondo (BA)	DS003	IR7UN		JN80PS	838	126	013		cisar locorotondo
RU	430.300,0	+5.0 MHz		7 puglia	BA	Bari	DS008	IR7UBA		JN81KC	787	125	013		ari bari
RU13	430.325,0	+1.6 MHz		7 puglia	FG	Gargano (FG)					-	-	013		sconosciuto
RU14	430.350,0	+1.6 MHz		7 puglia	BA	Bari				JN81LA	799	126	013		iz7gll
RU	430.412,5	+5.0 MHz	82.5	7 puglia	BA	<b>Bari</b>	C4FM			JN81LA	799	126	013		iz7gll
RU	430.500,0	+5.0 MHz		7 puglia	LE	Nevidano (LE)	DS	IR7UBP		JN90BC	940	126	013		sconosciuto
RU18	431.275,0	+1.6 MHz	88.5	7 puglia	FG	<b>Montenero (FG)</b>	LN			JN71UR	668	126	013		cisar
RU21	431.350,0	+1.6 MHz	88.5	7 puglia	BR	<b>Selva di Fasano (BR)</b>	LN			JN80QU	837	125	013		cisar
RU22	431.375,0	+1.6 MHz	88.5	7 puglia	BR	<b>Mesagne (BR)</b>	LN			JN80VN	885	125	013		cisar
RU23	431.400,0	+1.6 MHz		7 puglia	TA	Castellaneta (TA)	DS	IR7UAY		JN80PL	860	127	013		cisar taranto
RU13	431.925,0	-1.6 MHz	88.5	7 puglia	BR	Brindisi	EL	418203		JN80XP	890	124	013		iw7cnp
E	432.675,0	0		7 puglia	TA	Mottola (TA)	EL	304618		JN80MP	832	127	013		era taranto
RU9a	430.237,5	+1.6 MHz		7 puglia	BA	Giovinazzo (BA)				JN81HE	765	126	013		iw7ege
HotSpot	144.612,5	0		8 campania	NA	Napoli	DS	IR8DD			-	-	014		sconosciuto
E	144.700,0	0		8 campania	SA	Capaccio-Paestum (SA)	EL	222323		JN70MK	734	138	014		ik8bwp
E	144.712,0	0		8 campania	SA	Capaccio-Paestum (SA)	EL	222323		JN70MK	734	138	014		ik8bwp
E	145.225,0	0		8 campania	NA	Napoli	EL	504258		JN70CU	654	140	014		iz8qr
RV	145.587,5	-600 kHz	100	8 campania	SA	Santa Marina (SA)				JN70SC	789	137	014		iz8xwy
R0a	145.600,0	-600 kHz	71.9	8 campania	NA	<b>Ischia (NA)</b>				JN60WR	649	143	014		ic8dtn - ic8eww
R0a	145.612,5	-600 kHz	118.8	8 campania	CE	<b>Massiccio del Matese (CE)</b>				JN71DJ	611	136	014		ari caserta
R1	145.625,0	-600 kHz	71.9	8 campania	NA	<b>Pozzuoli (NA)</b>				JN70BU	650	141	014		ari pozzuoli
R1a	145.637,5	-600 kHz		8 campania	SA	M.Stella Cilento (SA)				JN70MF	752	139	014		ari salerno
R2	145.650,0	-600 kHz	71.9	8 campania	NA	<b>Ischia (NA)</b>				JN60XR	653	142	014		ari ischia
R2a	145.662,5	-600 kHz		8 campania	NA	M.Faio (NA)	DS	IR8CA		JN70FO	682	140	014		ari pompeii
R3	145.675,0	-600 kHz	118.8	8 campania	BN	<b>M.te Guardia (BN)</b>	EL	6203		JN71JC	663	135	014		era benevento
R3	145.675,0	-600 kHz	71.9	8 campania	CE	<b>Roccamonfina ( CE)</b>				JN61XG	605	139	014		ik8lmd
R3	145.675,0	-600 kHz		8 campania	NA	M.Vesuvio (NA)					-	-	014		ari napoli
R4	145.700,0	-600 kHz	71.9	8 campania	CE	<b>Roccamonfina ( CE)</b>				JN61XH	601	139	014		ari caserta
R4	145.700,0	-600 kHz		8 campania	SA	Sala Consilina (SA)				JN70TJ	769	135	014		ari salerno
R4a	145.712,5	-600 kHz	71.9	8 campania	SA	<b>Mercato S. Severino (SA)</b>			Salernitano	JN70IS	687	138	014		era salerno
R5	145.725,0	-600 kHz	118.8	8 campania	AV	<b>Chiusano San Domenico (AV)</b>				JN70LW	686	135	014		ari avellino
R5a	145.737,5	-600 kHz													

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(Nome	(Freq	shift	tono	regione	(Prov.	Localita'	(Grp	id	(Traslatore	QRA (Loc	(K)M	Gradi	(O)rdk	JN450L	g(E)store
RU15	430.375.0	+1.6 MHz	88.5	78 basilicata	PZ	M.Vulture (PZ)	LN			JN70TW	724	132	015		cisar
HotSpot	430.875.0	0		78 basilicata	PZ	Potenza	DS	IK8INR		JN70VP	757	133	015		ik8inr
RU17	431.250.0	+1.6 MHz	88.5	78 basilicata	PZ	M.Vulturino (PZ)	LN			JN70VJ	778	134	015		cisar i0nlv
RU21	431.350.0	+1.6 MHz	88.5	78 basilicata	PZ	M.Vulture (PZ)	LN			JN70TW	724	132	015		cisar i0nlv
RU10	431.850.0	-1.6 MHz		78 basilicata	PZ	M.Vulture (PZ)	LN			JN70TW	724	132	015		sconosciuto
T	144.912.5	0	88.5	8 calabria	RC	Palmi (RC)	LN			-	-	-	016		sconosciuto
E	144.925.0	0		8 calabria	RC	Villa S.Giovanni (RC)	EL	362901		-	-	-	016		sconosciuto
E	144.925.0	0	79.7	8 calabria	RC	Villa S.Giovanni (RC)	EL	225696		JM78TF	964	144	016		ik8lgh
E	144.937.5	0		8 calabria	RC	Gioia Tauro (RC)	EL			-	-	-	016		sconosciuto
T	145.462.5	0	77.0	8 calabria	RC	Pietrapennata (RC)	EL			JM78AX	824	150	016		ari reggio calabria
E	145.575.0	0		8 calabria	RC	Villa S.Giovanni (RC)	EL	225696		JM78TF	964	144	016		sconosciuto
R0	145.600.0	-600 kHz	141.3	8 calabria	RC	M.S.Elia (RC)	DS			JM78WI	964	143	016		ari palmi
R1	145.625.0	-600 kHz		8 calabria	CS	M.Scuro	DS	IR8BG		-	-	-	016		ari cosenza
R1	145.625.0	-600 kHz	107.2	8 calabria	RC	Montechiarello (RC)	DS			JM78UD	976	144	016		ari reggio calabria
R1a	145.637.5	-600 kHz	141.8	8 calabria	RC	Galatro (RC)	DS			JM88BK	968	141	016		ari palmi
R2	145.650.0	-600 kHz		8 calabria	CZ	Catanzaro	DS			JM88HV	952	138	016		ari catanzaro
R2	145.650.0	-600 kHz	107.2	8 calabria	RC	Pietrapennata (RC)	DS			-	-	-	016		ari locri
R2a	145.662.5	-600 kHz		8 calabria	CS	S.Giovanni in Fiore (CS)	DS			-	-	-	016		sconosciuto
R3	145.675.0	-600 kHz		8 calabria	CS	Bocchigliero (CS)	DS			-	-	-	016		sconosciuto
R3	145.675.0	-600 kHz		8 calabria	CS	Cosenza	DS	IR8PB		JM89EH	902	137	016		sconosciuto
R3a	145.687.5	-600 kHz	79.7	8 calabria	RC	Villa San Giovanni (RC)	DS			JM78TF	964	144	016		ik8lgh
R3a	145.687.5	-600 kHz		8 calabria	VV	M.Mancuso (VV)	DS			JM89DB	920	138	016		ari lamezia terme
R4a	145.712.5	-600 kHz	107.2	8 calabria	CS	M.Botte Donato (CS)	DS			JM89FG	910	137	016		cisar
R4a	145.712.5	-600 kHz		8 calabria	RC	Villa San Giovanni (RC)	DS	IR8UCN		JM78TF	964	144	016		ik8lgh
R5	145.725.0	-600 kHz		8 calabria	CS	Lappano (CS)	DS			JM89DH	898	137	016		cisar ik8lth
R5	145.725.0	-600 kHz		8 calabria	CZ	San Vito Serralta (CZ)	DS			-	-	-	016		ari catanzaro
R5a	145.737.5	-600 kHz	141.3	8 calabria	RC	Polistena (RC)	DS			JM88AJ	968	142	016		ari polistena
R6	145.750.0	-600 kHz		8 calabria	CS	M.Cozzo Cervello (CS)	DS	IR8CY		-	-	-	016		cisar cosenza ik8lth
R7	145.775.0	-600 kHz		8 calabria	CS	M.Cozzo Cervello (CS)	DS			-	-	-	016		ari cosenza
RU1	430.025.0	+1.6 MHz	107.2	8 calabria	RC	S.Stefano d'Aspromonte (RC)	DS			JM78WD	984	144	016		ari reggio calabria
RU2	430.050.0	+1.6 MHz		8 calabria	RC	M.S.Andrea (RC)	DS			-	-	-	016		ari locri
RU3	430.075.0	+1.6 MHz		8 calabria	CS	San Giovanni in Fiore (CS)	DS			JM81JG	1710	155	016		era cosenza
RU7	430.175.0	+1.6 MHz		8 calabria	CS	Cosenza	DS	IR8US		-	-	-	016		ari cosenza
RU8	430.200.0	+1.6 MHz	141.8	8 calabria	RC	M.S.Elia (RC)	DS			JM78WI	964	143	016		ari palmi
RU9	430.225.0	+1.6 MHz		8 calabria	CS	M.Cozzo Cervello (CS)	DS	IR8UAX		JM98BJ	1077	134	016		sconosciuto
RU9	430.225.0	+1.6 MHz		8 calabria	RC	Pietrapennata (RC)	DS			-	-	-	016		ari locri
RU10	430.250.0	+5.0 MHz		8 calabria	CS	Diamante (CS)	DS			JM79VQ	839	138	016		iwobec
RU11	430.275.0	+1.6 MHz	107.2	8 calabria	RC	Reggio Calabria	DS			JM78TE	968	145	016		ari reggio calabria
RU12	430.300.0	+1.6 MHz	88.5	8 calabria	CS	Monte Botte Donato (CS)	DS			JM89FG	910	137	016		sconosciuto
RU13	430.325.0	+1.6 MHz	79.7	8 calabria	RC	Villa San Giovanni (RC)	DS			JM78TF	964	144	016		ik8lgh
RU14	430.350.0	+1.6 MHz	79.7	8 calabria	RC	Villa San Giovanni (RC)	DS			JM78TF	964	144	016		ik8lgh
RU14	430.350.0	+5.0 MHz	79.7	8 calabria	RC	Villa San Giovanni (RC)	DS			JM78TF	964	144	016		ik8lgh
RU10	431.850.0	-1.6 MHz		8 calabria	CS	S.Maria delle Armi (CS)	DS			-	-	-	016		sconosciuto
E	144.600.0	0	110.9	9t sicilia	PA	Canini (PA)	EL	357990		-	-	-	017		it9lvd
E	144.625.0	0	77.0	9t sicilia	CT	Playa (CT)	EL	564139		JM77ML	1012	149	017		sconosciuto
E	144.675.0	0		9t sicilia	PA	Alcamo (TP)	EL	292286		JM67LX	889	158	017		era trapani
E	144.950.0	0		9t sicilia	CT	Callagione (CT)	EL	641326		JM77GF	1018	152	017		it9oax
RV	145.375.0	-600 kHz	94.8	9t sicilia	CT	Valverde (CT)	EL	238816		JM77NN	1007	149	017		iw9efe
T	145.412.5	0	107.2	9t sicilia	ME	Nizza di Sicilia (ME)	EL			JM78QA	973	146	017		ari reggio calabria
T	145.437.5	0	77.0	9t sicilia	ME	Roccafiorita (ME)	EL			JM78PW	882	143	017		ari reggio calabria
RV	145.475.0	-600 kHz	127.3	9t sicilia	CT	Giarre (CT)	EL			JM77NR	991	148	017		it9acm
R0	145.600.0	-600 kHz	127.3	9t sicilia	RG	Ragusa	EL			JM77IA	1046	152	017		sconosciuto
R0	145.600.0	-600 kHz	127.3	9t sicilia	TP	Salemi (TP)	EL			JM76JT	1070	152	017		era trapani
R0a	145.612.5	-600 kHz	127.3	9t sicilia	CT	Lcodia Eubea (CT)	EL			JM77MM	1008	149	017		ari catania ed acireale
R0a	145.612.5	-600 kHz	94.8	9t sicilia	TP	Pantelleria	EL			JM66AS	991	165	017		cisar pantelleria
R1	145.625.0	-600 kHz		9t sicilia	ME	C. Umberto (ME)	EL			JM78JC	941	149	017		cisar messina
R1	145.625.0	-600 kHz	94.8	9t sicilia	PA	Cefalu' (PA)	EL			JM77AX	924	153	017		era parco delle madonie
R1	145.625.0	-600 kHz		9t sicilia	TP	Alcamo (TP)	EL			-	-	-	017		sconosciuto
R1a	145.637.5	-600 kHz	94.8	9t sicilia	AG	M.Genuardo (AG)	EL			JM67OQ	927	158	017		era agrigento
R1a	145.637.5	-600 kHz		9t sicilia	PA	Palermo	DS	IR9P		JM68PE	878	156	017		era palermo
R1a	145.637.5	-600 kHz		9t sicilia	RG	M.Lauro (RG)	EL	167332		JM77KD	1039	151	017		sconosciuto
R1a	145.637.5	-600 kHz	94.8	9t sicilia	TP	Murfi - Buseto Palizzolo	EL			JM78GA	939	150	017		ari trapani
R2	145.650.0	-600 kHz		9t sicilia	CL	Caltanissetta	EL			-	-	-	017		sconosciuto
R2	145.650.0	-600 kHz		9t sicilia	ME	Roccafiorita (ME)	EL			JM77PX	974	147	017		sconosciuto
R2	145.650.0	-600 kHz		9t sicilia	TP	Castelvetrano (TP)	EL			JM67JQ	915	160	017		cisar castelvetrano
R2a	145.662.5	-600 kHz		9t sicilia	CT	Callagione (CT)	EL	481862		JM77GF	1018	152	017		it9oax
R2a	145.662.5	-600 kHz		9t sicilia	ME	Messina	EL			JM78SF	960	145	017		sconosciuto
R2a	145.662.5	-600 kHz	67.0	9t sicilia	PA	M.Cuccio (PA)	DS	IR9G		JM68PC	886	156	017		sconosciuto
R3	145.675.0	-600 kHz	88.5	9t sicilia	ME	Lipari (ME)	EL			JM78LL	911	147	017		cisar messina
R3	145.675.0	-600 kHz		9t sicilia	ME	M.Rotondo (MS)	EL			JN78JC	515	54	017		cisar messina
R3	145.675.0	-600 kHz		9t sicilia	SR	Siracusa	EL			JM77PB	1064	149	017		sconosciuto
R3a	145.687.5	-600 kHz		9t sicilia	AG	Burgio (AG)	EL			-	-	-	017		sconosciuto
R3a	145.687.5	-600 kHz		9t sicilia	CL	Niscemi (CL)	EL			JM77ED	1021	153	017		cisar niscemi
R4	145.700.0	-600 kHz		9t sicilia	CT	Acireale (CT)	EL			-	-	-	017		sconosciuto
R4	145.700.0	-600 kHz		9t sicilia	PA	M.Cuccio (PA)	EL			JM68PC	886	156	017		sconosciuto
R4a	145.712.5	-600 kHz		9t sicilia	AG	Agrigento	EL			-	-	-	017		sconosciuto
R5	145.725.0	-600 kHz	94.8	9t sicilia	CT	M.Etna (CT)	EL			JM77MS	983	149	017		ari catania ed acireale
R5	145.725.0	-600 kHz		9t sicilia	TP	Partanna (TP)	EL			-	-	-	017		sconosciuto
R5a	145.737.5	-600 kHz	127.3	9t sicilia	CT	Randazzo (CT)	EL			JM77LV	968	149	017		sconosciuto
R5a	145.737.5	-600 kHz	77.0	9t sicilia	SR	M.Aquilone - Avola (SR)	EL	316016		JM76NV	1074	151	017		it9uqi
R6	145.750.0	-600 kHz	94.8	9t sicilia	AG	M.Cammarata (AG)	EL			JM67SO	946	156	017		ari agrigento it9cfp
R6	145.750.0	-600 kHz	1750	9t sicilia	ME	Antennamare (ME)	EL			-	-	-	017		sconosciuto
R6a	145.762.5	-600 kHz		9t sicilia	CT	M.Etna (CT)	EL			-	-	-	017		sconosciuto
R6a	145.762.5	-600 kHz		9t sicilia	PA	Palermo	EL			-	-	-	017		sconosciuto
R6a	145.762.5	-600 kHz		9t sicilia	RG	Ispica (RG)	EL			JM76KT	1073	152	017		sconosciuto
R7	145.775.0	-600 kHz	94.8	9t sicilia	TP	M.Erice (TP)									



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(Nome	(Freq	shift	tono	regione	(Prov.	Localita'	(Grp	id	(Traslatore	QRA (Loc	(K)M	Gradi	(O)rdk	JN450L	(E)store
R0a	145.612,5	-600 kHz		0 umbria	TR	M.Coscie (TR)	DS	IR0K		JN62HK	435	140	018		ari termi
R1	145.625,0	-600 kHz		0 umbria	PG	Gubbio (PG)				JN63BI	331	135	018		cisar gubbio
R1a	145.637,5	-600 kHz		0 umbria	PG	M.Martano (PG)									sconosciuto
R2a	145.662,5	-600 kHz		0 umbria	PG	Gubbio (PG)				JN62LV	414	133	018		cisar gubbio
R3a	145.687,5	-600 kHz		0 umbria	PG	Gubbio (PG)									ari perugia
R4	145.700,0	-600 kHz		0 umbria	TR	M.Coscie (TR)									ari termi
R4a	145.712,5	-600 kHz	123.0	0 umbria	PG	Morte Santa Maria Tiberina (PG)									ari citta' di castello
R6	145.750,0	-600 kHz		0 umbria	PG	Perugia									ari perugia
R7a	145.787,5	-600 kHz	250.3	0 umbria	PG	M.Subasio (PG)									sconosciuto
RU1	430.025,0	+1.6 MHz		0 umbria	PG	M.Serano (PG)									ari foligno
RU2	430.050,0	+1.6 MHz	91.5	0 umbria	PG	M.Martano (PG)	EL	74827		JN62JU	408	134	018		sconosciuto
RU6	430.150,0	+1.6 MHz		0 umbria	PG	Perugia	DS	IROUP		JN63EC	365	135	018		ari perugia
RU7	430.175,0	+1.6 MHz		0 umbria	PG	M.Serano (PG)	DS003	IROUAS		JN62JU	408	134	018		cisar assisi
RU8	430.200,0	+1.6 MHz	123.0	0 umbria	PG	M.Giove - San Giustino (PG)									ari citta' di castello
RU9a	430.237,5	+1.6 MHz		0 umbria	PG	M.Martano (PG)	EL	329319		JN63FC	369	134	018		sconosciuto
RU12	430.300,0	+1.6 MHz		0 umbria	PG	Sigillo	DS003	IROUCB		JN63HB	382	133	018		iw0Red
RU13a	430.337,5	+1.6 MHz		0 umbria	TR	M.Coscie (TR)	DS	IR0K		JN62HK	435	140	018		ari termi
HotSpot	430.450,0	0		0 umbria	TR	M.Coscie (TR)	DS	IR2UDY		JN62HK	435	140	018		sconosciuto
RU20	431.325,0	+1.6 MHz		0 umbria	PG	M.Serano (PG)	LN			JN62JU	408	134	018		cisar assisi
RU23a	431.412,4	+1.6 MHz		0 umbria	PG	Assisi (PG)	DS	IROUFG		JN63HB	382	133	018		cisar assisi
RU23a	431.412,5	+1.6 MHz		0 umbria	PG	Sigillo (PG)	DS	IROBP		JN63JI	370	128	018		sconosciuto
RU24a	431.437,5	+1.6 MHz		0 umbria	PG	Giano dell'Umbria (PG)	DS	IROUFQ		JN63HB	382	133	018		cisar assisi
RU30a	431.587,5	+1.6 MHz	85.4	0 umbria	PG	M.Cucco (PG)									sconosciuto
RM	1.270.050,0	-28 MHz		0 umbria	PG	Assisi (PG)									sconosciuto
50MHz	50.460,0	+500 kHz		0 lazio	RM	M.Gennaro (RM)									ik0Yyy
E	144.525,0	0	67.0	0 lazio	RM	Albano Laziale (RM)	EL	482014		JN61HQ	503	146	019		iz0rin
HotSpot	144.700,0	0		0 lazio	RM	Fiano Romano	DS033	IROAAZ		JN62GE	453	143	019		iz0osi
E	145.225,0	0		0 lazio	FR	Frosinone	EL	334950							sconosciuto
RV	145.350,0	-600 kHz		0 lazio	RM	Castelli Romani (RM)				JN61IS	499	144	019		ik0zwc
RV	145.375,0	-600 kHz	67.0	0 lazio	RM	M.Gennaro (RM)				JN62JB	476	142	019		iz0ghz
RV	145.425,0	-600 kHz	67.0	0 lazio	RM	Vigna di Valle (RM)				JN52CB	388	168	019		ik0bvm
RV	145.450,0	-600 kHz	67.0	0 lazio	RM	Castelli Romani (RM)	EL	562751	Bracciano	JN61IT	495	144	019		onda telematica
RV	145.525,0	-600 kHz	77.0	0 lazio	FR	M.Calvo (FR)				JN61QJ	565	142	019		era latina
RV	145.575,0	-600 kHz	67.0	0 lazio	FR	Campo Catino (FR)				JN61QT	527	139	019		ars frosinone ik0mnr
R0	145.600,0	-600 kHz		0 lazio	FR	Valleroffa (FR)				JN61VM	574	138	019		sconosciuto
R0	145.600,0	-600 kHz	118.8	0 lazio	LT	M.Circeo (LT)				JN61MF	565	145	019		ari latina
R0	145.600,0	-600 kHz		0 lazio	RI	Poggio Corese (RI)	DS	IROUGN		JN62JE	465	141	019		iz0qwm
R0	145.600,0	-600 kHz	156.7	0 lazio	RM	Capranica Prenestina (RM)				JN61LU	503	142	019		ari frascati ik0uxq
R0a	145.612,5	-600 kHz		0 lazio	RI	M.Cosce (RI)	DS	IR0K		JN62HJ	438	140	019		ari termi
R0a	145.612,5	-600 kHz	67.0	0 lazio	RM	Allumiere (RM)				JN62WD	526	133	019		ari civitavecchia
R1	145.625,0	-600 kHz	67.0	0 lazio	RM	M.Guadagnolo (RM)				JN61LV	499	142	019		iz0ghz
R2a	145.637,5	-600 kHz	103.5	0 lazio	FR	M.Calvo (FR)				JN61QJ	565	142	019		iw0Cpk
R1a	145.637,5	-600 kHz	67.0	0 lazio	RM	Castelli Romani (RM)				JN61IS	499	144	019		onda telematica
R1a	145.637,5	-600 kHz		0 lazio	RM	Castelli Romani (RM)	DS	IR0CP		JN61IS	499	144	019		onda telematica
R2	145.650,0	-600 kHz		0 lazio	RM	Castelli Romani (RM)									i0nlv
R3	145.675,0	-600 kHz		0 lazio	RM	M.Tiburini (RM)				JN62LA	488	141	019		sconosciuto
R4	145.700,0	-600 kHz	103.5	0 lazio	FR	M.Maio (FR)				JN61VM	579	138	019		iw0Cpk
R4	145.700,0	-600 kHz	67.0	0 lazio	LT	Latina									associazione onda telematica
R4	145.700,0	-600 kHz	88.5	0 lazio	RI	M.Cosce (RI)				JN62HK	435	140	019		sconosciuto
R4a	145.712,5	-600 kHz		0 lazio	FR	Sora (FR)				JN61SR	543	139	019		sconosciuto
R5	145.725,0	-600 kHz	67.0	0 lazio	RI	M.Terminillo (RI)									sconosciuto
R5a	145.737,5	-600 kHz	67.0	0 lazio	LT	M.Trevi (LT)	EL	719667		JN61ML	541	144	019		onda telematica
R5a	145.737,5	-600 kHz		0 lazio	VT	Poggio Nibbio(VT)	DS	IROCD		JN62BI	418	145	019		ik0Eup
R6	145.750,0	-600 kHz	67.0	0 lazio	FR	Campocatino (FR)				JN61QT	527	139	019		sconosciuto
R6	145.750,0	-600 kHz		0 lazio	FR	Campocatino (FR)	C4FM	IR0D		JN61PT	523	140	019		iz0Cj
R6a	145.762,5	-600 kHz	88.5	0 lazio	LT	Formia (LT)				JN61TG	588	141	019		ari formia
R6a	145.762,5	-600 kHz		0 lazio	VT	M.Cimini (VT)				JN62BI	418	145	019		ari viterbo
R7	145.775,0	-600 kHz	67.0	0 lazio	FR	Santopadre (FR)				JN61TO	558	139	019		sconosciuto
R7	145.775,0	-600 kHz	88.5	0 lazio	RI	M.Terminillo (RI)				JN62NE	482	138	019		sconosciuto
R7a	145.787,5	-600 kHz	118.8	0 lazio	LT	Ponza (LT)									sconosciuto
R7a	145.787,5	-600 kHz	67.0	0 lazio	RM	Castelli Romani (RM)									cisar roma
RV	145.850,0	-600 kHz	67.0	0 lazio	RM	M.Tiburini (RM)	EL	348162							associazione onda telematica
E	145.887,5	0	88.5	0 lazio	LT	Aprilia (LT)	EL	522131							arfofi iz0nthy
RV	145.993,7	-1,975 MHz		0 lazio	RM	Monte Porzio Catone (RM)	DS	IROMA		JN61LX	492	141	019		ik0Yyy
RU	430.000,0	+1.6 MHz	103.5	0 lazio	FR	Campocatino (FR)	LN								iw0Cpk
RU2a	430.006,2	+5.0 MHz		0 lazio	RM	Monte Porzio Catone (RM)	DS	IROMA		JN61LX	492	141	019		ik0Yyy
RU1	430.025,0	+1.6 MHz		0 lazio	LT	M.Circeo (LT)				JN61MF	565	145	019		ari latina
RU1	430.025,0	+1.6 MHz		0 lazio	RM	M.Prenestini (RM)									cisar roma
RU1	430.025,0	+1.6 MHz	67.0	0 lazio	RM	Santa Marinella (RM)				JN52WA	440	150	019		ik0Yyy
RU1a	430.037,5	+5.0 MHz	118.8	0 lazio	LT	M.Circeo (LT)				JN61MF	565	145	019		era latina
RU2	430.050,0	+1.6 MHz		0 lazio	RM	Allumiere (RM)				JN52WD	428	149	019		ari civitavecchia
RU3	430.075,0	+1.6 MHz		0 lazio	FR	Frosinone									sconosciuto
RU3	430.075,0	+5.0 MHz		0 lazio	LT	Roccasecca dei Volsci (LT)	EL	629734							era latina
RU3	430.075,0	+1.6 MHz		0 lazio	RI	Poggio Corese (RI)	DS008	IROUGN		JN62JE	465	141	019		iz0qwm
RU3	430.075,0	+1.6 MHz		0 lazio	RI	M.Tilia (RI)									sconosciuto
RU4	430.100,0	+5.0 MHz	103.5	0 lazio	LT	Gaeta (LT)				JN61SE	592	142	019		iw0Cpk
RU4	430.100,0	+5.0 MHz	67.0	0 lazio	RI	M.Terminillo (RI)									iz0fse
RU4a	430.112,5	+5.0 MHz	103.5	0 lazio	FR	M.Calvo (FR)				JN61TG	588	141	019		iw0Cpk
RU5	430.125,0	+5.0 MHz	67.0	0 lazio	RM	Tivoli (RM)				JN61JW	487	143	019		ari tivoli iz0hak
RU6	430.150,0	+5.0 MHz	118.8	0 lazio	LT	Gaeta (LT)				JN61SE	592	142	019		era latina
RU6	430.150,0	+5.0 MHz	88.5	0 lazio	RM	M.Gennaro (RM)									arac iz0ghz
RU7	430.175,0	+1.6 MHz		0 lazio	FR	Campocatino (FR)				JN61QT	527	139	019		sconosciuto
RU7	430.175,0	+1.6 MHz		0 lazio	FR	Campocatino (FR)	C4FM	IROUDA0		JN61RU	528	138	019		iz0Cj
RU7	430.175,0	+1.6 MHz		0 lazio	RI	M.Cosce (RI)	DS003	IROUEI		JN62HK	435	140	019		sconosciuto
RU8	430.200,0	+5.0 MHz		0 lazio	FR	Campo Staffi (FR)				JN61QW	516	138	019		sconosciuto
RU8	430.200,0	+5.0 MHz	103.5	0 lazio	LT	Gaeta (LT)	EL	48506		JN61SF	588	142	019		ari basso lazio
RU8	430.200,0	+1.6 MHz		0 lazio	RM	M.Paradiso (RM)				JN52WC	432	149	019		ari alto lazio
RU9	430.225,0	+1.6 MHz		0 lazio	FR	Isola del Liri (FR)	C4FM	IROUGJ		JN61RO	550	140	019		iz0iyy
RU9	430.225,0	+5.0 MHz	103.5	0 lazio	LT	Gaeta (LT)				JN61SE	592	142	019		iw0Cpk
RU9	430.225,0	+1.6 MHz	88.5	0 lazio	RI	M.Terminillo (RI)				JN62LL	448	137	019		iz0fse
RU10	430.250,0	+5.0 MHz	103.5	0 lazio	FR	M.Maio (FR)				JN61VM	579	138	019		iw0Cpk
RU10	430.250,0	+1.6 MHz	88.5	0 lazio	VT	M.Cimini (VT)				JN62BI	418	145	019		ari viterbo
RU11	430.275,0	+1.6 MHz		0 lazio	RM	Rocca Priora (RM)	EL	579763		JN61JS	503	144	019		i0nlv
RU11	430.275,0	+5.0 MHz	88.5	0 lazio	RM	Castelli Romani (RM)									i0nlv
RU12	430.300,0	+5.0 MHz		0 lazio	RM	M.Gennaro (RM)				JN62JB	476	142	019		iz0ghz
RU13	430.325,0	+5.0 MHz		0 lazio	RM	M.Guadagnolo (RM)	DS003	IROAAA		JN61LW	495	141	019		cisar roma
RU13a	430.337,5	+1.6 MHz		0 lazio	RI	M.Cosce (RI)	DS	IR0K		JN62HJ	438	140	019		ari termi
RU14	430.350,0	+5.0 MHz		0 lazio	LT	Latina									era latina
RU15	430.375,0	+5.0 MHz	103.5	0 lazio	LT	M.Onofrio (LT)				JN61SG	584	142	019		iw0Cpk
RU15	430.375,0	+5.0 MHz	67.0	0 lazio	RM	M.Cavo (RM)	EL	27156		JN61IS	499	144	019		ik0Yyy
RU	430.400,0														

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	(T)raslatore	QRA (L)oc	(K)lm	Gradi	(O)rdk	JN450L	g(E)store
RU	433.800,0	+1.6 MHz	67.0	0 lazio	RI	Selva Rotonda (RI)				JN62NO	447	134	019		arac iw0dqk
RU	433.800,0	+1.6 MHz	67.0	0 lazio	RM	Montecompatri (RM)				JN61IT	495	144	019		iz0vow
RM0	1.297.000,0	-30 MHz		0 lazio	RI	Poggio Corese (RI)	DS-DMR	IROUGN		JN62JE	465	141	019		iz0qwm
RM2	1.297.050,0	-55 MHz		0 lazio	RM	M.Gennaro (RM)				-	-	-	-		ik0yyy
RM18	1.297.450,0	-55 MHz		0 lazio	RM	Monte Porzio Catone (RM)	DS	IR0MA		JN61LX	492	141	019		ik0yyy
HotSpot	144.865,0	0		0s sardegna	CA	Pula (CA)	DS	IR0DV		JM49LA	718	182	020		is0fiv
T	145.500,0	0		0s sardegna	CA	M.Nieddu (CA)			Nieddu	-	-	-	-		sconosciuto
R0	145.600,0	-600 kHz	123.0	0s sardegna	SS	M.Rasu (SS)			Sardegna	JN40IR	529	185	020		is0dmn
R1	145.625,0	-600 kHz	88.5	0s sardegna	SS	Osilo (SS)				JN40IR	529	185	020		sconosciuto
R2	145.650,0	-600 kHz		0s sardegna	CA	Punta Sebera (CA)				JM49KA	718	182	020		sconosciuto
R3	145.675,0	-600 kHz		0s sardegna	CA	M.Linas (CA)				-	-	-	-		sconosciuto
R3	145.675,0	-600 kHz		0s sardegna	NU	M.Tului-Dorgali (NU)				JN40TG	580	177	020		is0bwm
R4	145.700,0	-600 kHz		0s sardegna	SS	M.Pinu (SS)				JN40QW	505	178	020		sconosciuto
R5	145.725,0	-600 kHz	74.4	0s sardegna	NU	S.Anna di Lode' (NU)				JN40SO	542	177	020		is0bwm
R6	145.750,0	-600 kHz		0s sardegna	OR	Badde Urbara (OR)			Sardegna	JN40GD	595	185	020		sconosciuto
R7	145.775,0	-600 kHz		0s sardegna	NU	Bruncu Spina (NU)				-	-	-	-		sconosciuto
R7a	145.787,5	-600 kHz		0s sardegna	CA	Isola S. Pietro (CA)				-	-	-	-		sconosciuto
R7a	145.787,5	-600 kHz	88.5	0s sardegna	SS	M.Rasu (SS)				JN40IR	529	185	020		ari Sassari
RU1	430.025,0	+1.6 MHz		0s sardegna	SS	Limbara (SS)			Sardegna	JN40OU	514	180	020		sconosciuto
RU2	430.050,0	+1.6 MHz		0s sardegna	CA	M.Serpeddi (CA)			Sardegna	JM49PI	681	179	020		sconosciuto
RU3	430.075,0	+1.6 MHz		0s sardegna	SS	M.Alvaro (SS)				JN40DS	528	188	020		ari Sassari
RU4	430.100,0	+1.6 MHz		0s sardegna	CA	Cagliari				JM49NF	695	181	020		is0mxx
RU4	430.100,0	+1.6 MHz		0s sardegna	SS	Osilo (SS)			Sardegna	-	-	-	-		sconosciuto
RU6	430.150,0	+5.0 MHz		0s sardegna	CA	Cagliari Castello				JM49NE	699	181	020		iw0urg
RU7	430.175,0	+1.6 MHz		0s sardegna	OG	Lanusei-M.Armidda(OG)				JM49SV	621	177	020		is0bwm
RU10	430.250,0	+1.6 MHz	123.0	0s sardegna	CA	M.Serpeddi (CA)			Sardegna	JM49PI	681	179	020		is0grb
RU13	430.325,0	+1.6 MHz		0s sardegna	CA	M.Serpeddi (CA)	DS	IR0BT		JM49PI	681	179	020		is0grb
RU16a	431.237,5	+1.6 MHz	88.5	0s sardegna	SS	Villanova Monteleone (SS)	LN			JN40FM	554	187	020		cisar
RU19	431.300,0	+1.6 MHz	88.5	0s sardegna	OR	Badde Urbara (OR)	LN			JN40GD	595	185	020		cisar
RU27a	431.512,5	+1.6 MHz		0s sardegna	OR	M.Ferru (OR)	DS003	IR0AAI		JN40HD	595	185	020		sconosciuto
RU13	431.925,0	-1.6 MHz		0s sardegna	CA	Cagliari				-	-	-	-		sconosciuto
T	433.500,0	0		0s sardegna	CA	M.Nieddu (CA)			Nieddu	JM49SK	672	178	020		sconosciuto
R2a	145.662,5	-600 kHz	91.5	San Marino	RSM	San Marino (RSM)				JN63FW	309	123	100		sconosciuto
RU7	430.175,0	+1.6 MHz	91.5	San Marino	RSM	San Marino (RSM)				-	-	-	-		sconosciuto
RU10a	430.262,5	+1.6 MHz	91.5	San Marino	RSM	San Marino (RSM)	C4FM			JN63FW	309	123	100		t77nm
RU26a	431.487,5	+1.6 MHz		San Marino	RSM	San Marino (RSM)	DS	T79DV		JN63FW	309	123	100		t77nm
HotSpot	144.500,0	0		svizzera	HB	Poschiavo	DS	HB9FPO		-	-	-	-		hb9po
R0	145.600,0	-600 kHz	103.5 - 203.5	svizzera	HB	M.Tamaro (Lugano)				JN46KC	74	340	101		digital radio club hb9dd
R1	145.625,0	-600 kHz		svizzera	HB	Moosalpe (Vallese)				JN36WG	136	311	101		hb9y
R1	145.625,0	-600 kHz	1750	svizzera	HB	M.S.Salvatore (Lugano)				JN45LX	59	341	101		trc - lugano
R1	145.625,0	-600 kHz		svizzera	HB	M.S.Salvatore (Lugano)	C4FM	HB8OK		JN45LX	59	341	101		hb9odp
R1	145.625,0	-600 kHz		svizzera	HB	M. di Malmera (Bellinzona)				JN46ME	80	351	101		trc - lugano
R6a	145.762,5	-600 kHz	103.5	svizzera	HB	M.Tamaro (Lugano)				JN46KC	74	340	101		hb9mad - hb9tuo
RU	438.437,5	-7.6 MHz		svizzera	HB	Valle di Blenio (Olivone)	DMR	HB9DD-4		-	-	-	-		hb9odp
RU	438.437,5	-7.6 MHz		svizzera	HB	Caviano (Mendrisio)	DMR	HB9DD-5		-	-	-	-		hb9odp
RU	438.462,5	-7.6 MHz		svizzera	HB	M.Tamaro (Lugano)	DMR	HB9DD-2		JN46KC	74	340	101		hb9odp
RU	438.487,5	-7.6 MHz		svizzera	HB	M.Generoso (Lugano)	DMR	HB9DD-1		JN45MW	53	346	101		hb9odp
RU	438.487,5	-7.6 MHz		svizzera	HB	Gottardo (Airolo)	DMR	HB9DD-3		-	-	-	-		hb9odp
RU	438.675,0	-7.6 MHz	103.5	svizzera	HB	M.Bar (Lugano)	EL	415650		JN46MC	71	350	101		hb9ei - hb9bzm
RU	438.675,0	-7.6 MHz		svizzera	HB	Moosalpe (Vallese)				JN36WG	136	311	101		hb9y
RU	438.775,0	-7.6 MHz		svizzera	HB	M.Cimetta Locarno (Lugano)	DS003	HB9RL		JN46JE	85	338	101		hb9tuo
RU	438.775,0	-7.6 MHz		svizzera	HB	M.Cimetta Locarno (Lugano)	EL	438775		JN46JE	85	338	101		hb9tuo
RU	439.150,0	-7.6 MHz	71.9	svizzera	HB	Gamborogno (Locarno)	EL	439150		JN46JD	81	337	101		uska
RU	439.400,0	-7.6 MHz		svizzera	HB	M.Tamaro (Lugano)	DS	HB9DD		JN46KC	74	340	101		hb3yvk - hb9edm
RU	439.450,0	-7.6 MHz		svizzera	HB	M.Cimetta Locarno (Lugano)	DS003	HB9RL		JN46JE	85	338	101		hb9tuo - Gateway IRCDD
RU	439.450,0	-7.6 MHz		svizzera	HB	Poschiavo	DS	HB9FPO		-	-	-	-		hb9po
RM	1.258.900,0	+7.6 MHz		svizzera	HB	M.Jungfrau				-	-	-	-		sconosciuto
RU	431.325,0	+7.6 MHz	Reverse	austria	OE	M.Olperer			Olperer	JN57UB	260	47	102		oevsv
RU	438.900,0	-7.6 MHz	1750	austria	OE	Dobratsch				-	-	-	-		oevsv
RU	438.925,0	-7.6 MHz		austria	OE	M.Olperer			Olperer	JN57UB	260	47	102		oevsv
R1	145.625,0	-600 kHz		slovenia	S5	M.Nanos				-	-	-	-		sconosciuto
R3	145.675,0	-600 kHz		slovenia	S5	M.Sabotino				-	-	-	-		sconosciuto
R6a	145.762,5	-600 kHz	77.0	slovenia	S5	Izola				-	-	-	-		sconosciuto
R7a	145.787,5	-600 kHz		slovenia	S5	M.Kanin				-	-	-	-		sconosciuto
RU	438.750,0	-7.6 MHz		slovenia	S5	Trstelj				-	-	-	-		sconosciuto
RU	438.800,0	-7.6 MHz		slovenia	S5	Pirano				-	-	-	-		sconosciuto
RU	431.250,0	+7.6 MHz	Reverse	germania	DL	Zugspitze			Plose	-	-	-	-		darc
RU	438.850,0	-7.6 MHz		germania	DL	Zugspitze			Plose	-	-	-	-		darc
	9.999.999,0	9z			ZZ					-	-	-	-		999
	9.999.999,0	9z			ZZ					-	-	-	-		999
	9.999.999,0	9z			ZZ					-	-	-	-		999

Se trovate errori o modifiche da fare , inviatemi comunicazioni via email ik2ane@fastwebnet.it