

(N)ome	(F)req	shift	tono	(P)rov.	Localita'	(G)rp	id	(T)raslatore	QRA (L)oc
50MHz	50.420,0	+500 kHz		GR	M.Labro (GR)				JN52SU
T	50.530,0	0		FI	M.Albano (FI)			Secchietta	JN53LR
E	50.530,0	0		FI	M.Secchietta (FI)	EL	336372		JN53SR
T	50.530,0	0		FI	M.Secchietta (FI)			Secchietta	JN53SR
T	144.562,5	0	79.7	PO	Val Bisenzio (PO)	EL	768649	Bisenzio	JN54NA
HotSpot	144.675,0	0		SI	Serre di Rapolano (SI)	DS	IR5UAP		JN53TG
RV	144.862,5	+600 kHz		MS	M.Giogo (MS)	DS	IQ4GS		JN54BH
HotSpot	144.912,5	0		PO	Valbisenzio (PO)	DS033	IR5AR	Bisenzio	JN53NX
HotSpot	144.925,0	0		FI	Firenze	DS	IR5AN		JN53PS
RV	145.575,0	-600 kHz		PO	Poggio Castiglioni (PO)	DS	IR5AY		JN53NU
RV	145.587,5	-600 kHz	136.5	GR	M.Amiata (GR)		IR5AA	Labro	JN52TV
R0	145.600,0	-600 kHz	79.7	LU	M.Pizzorne (LU)	C4FM	IR5E		JN53HW
R0a	145.612,5	-600 kHz		AR	M.Faggeta (AR)		IR5K		
R1	145.625,0	-600 kHz		LI	Montenero (LI)				
R1	145.625,0	-600 kHz		PO	Valbisenzio (PO)			Bisenzio	JN54NA
R1a	145.637,5	-600 kHz		AR	Alpe di Poti (AR)	DS003	IR5UAX		JN53XL
R1a	145.637,5	-600 kHz		MS	Alpi Apuane (MS)				JN54BC
R2	145.650,0	-600 kHz	1750	GR	M.Amiata (GR)				
R3	145.675,0	-600 kHz	1750	GR	Montieri (GR)		IR5A		JN53LD
R3a	145.687,5	-600 kHz	79.7	MS	Campocecina (MS)				JN54BC
R4	145.700,0	-600 kHz		PI	Treggiaia Pontedera (PI)	C4FM	IR5J		JN53IO
R4a	145.712,5	-600 kHz		GR	M.Labro (GR)	DS003	IR5AH		JN52SU
R5	145.725,0	-600 kHz		PO	Prato (PO)	EL	527315	Bisenzio	JN53OT
R5a	145.737,5	-600 kHz		LI	M.Massoncello-Piombino (LI)	DS	IR5UCM		JN52FX
R6	145.750,0	-600 kHz		FI	M.Secchietta (FI)		IR5B		JN53SR
R6	145.750,0	-600 kHz		MS	Campocecina (MS)		IR5D		JN54BC
R7	145.775,0	-600 kHz	114.8	LU	Seravezza (LU)				JN54CA
R7	145.775,0	-600 kHz		MS	Aulla (MS)				
R7	145.775,0	-600 kHz		SI	Siena		IR5C		
R7a	145.787,5	-600 kHz	79.7	FI	M.Secchietta (FI)	EL	336372		JN53SR
RU0a	430.012,5	+1.6 MHz		FI	Figline val d'Arno (FI)	DS	IR5UBM		JN53SQ
RU1a	430.037,5	+1.6 MHz		AR	Poggio Montrago (FI)				JN53TP
RU2	430.050,0	+1.6 MHz	79.7	PI	Treggiaia Pontedera (PI)	C4FM	IR5UBJ		JN53IO
RU2a	430.062,5	+1.6 MHz	146.2	FI	M.Secchietta (FI)				JN53SR
RU3	430.075,0	+1.6 MHz	79.7	GR	Montieri (GR)				JN53LD
RU3a	430.087,5	+1.6 MHz		MS	Campocecina (MS)				JN54BC
RU4	430.100,0	+1.6 MHz		FI	M.Secchietta (FI)				JN53SR
RU4a	430.112,5	+1.6 MHz	79.7	MS	M.Grosso (MS)			Molinatico	JN44XF
RU5	430.125,0	+1.6 MHz		AR	M.Faggeta (AR)				
RU6	430.150,0	+1.6 MHz		MS	Campocecina (MS)				JN54BC
RU6a	430.162,5	+1.6 MHz		FI	M.Secchietta (FI)			Albano	JN53SR
RU8	430.200,0	+1.6 MHz		LU	M.Pietra Pertusa (LU)	EL	IR5UE		JN53HW
RU9a	430.237,5	+1.6 MHz		FI	M.Albano (FI)			Albano	JN53LR
RU10	430.250,0	+1.6 MHz	79.7	PI	Navacchio (PI)				JN53FQ
RU10a	430.262,5	+1.6 MHz	79.7	MS	Massa	EL	575749		JN54BB
RU10a	430.262,5	+1.6 MHz		SI	Siena	DS	IR5UCC		JN53RJ
RU11	430.275,0	+1.6 MHz		PO	Poggio Castiglioni (PO)	EL	568240		JN53NU
RU11a	430.287,5	+1.6 MHz		SI	Montalbuccio (SI)	DS	IR5UCU		JN53PH
RU12	430.300,0	+1.6 MHz		FI	Frascole-Dicomano (FI)				JN53SV
RU13	430.325,0	+1.6 MHz		FI	La Capannaccia (FI)	DS	IR5UBN		JN53OR
RU13	430.325,0	+1.6 MHz	79.7	MS	Carrara (MS)				JN54AB
RU14	430.350,0	+1.6 MHz		GR	Arcidosso (GR)			Labro	JN52RU
RU15	430.375,0	+1.6 MHz	88,5	GR	<u>M.Amiata (GR)</u>	LN			JN52TV
RU	430.450,0	+5.0 MHz	79.7	PI	Volterra (PI)				JN53KJ
RU	430.625,0	+5.0 MHz	79.7	LU	M.Serra (LU)	C4FM	IR5UP		JN53GS
T	430.925,0	0	146.2	FI	M.Albano (FI)			Secchietta	JN53LR
E	430.950,0	0		PO	Valbisenzio (PO)	EL	768649	Bisenzio	JN53NX
T	430.987,5	0	79.7	PO	Val Bisenzio (PO)			Bisenzio	JN54NA
E	431.025,0	0	79.7	PT	Pescia (PT)	EL			JN35IV
RU16	431.225,0	+1.6 MHz		PO	Poggio Ciliegio (PO)				JN53OT
RU18a	431.287,5	+1.6 MHz	79.7	LU	M.Serra (LU)	EL			JN53GS
RU20	431.325,0	+1.6 MHz	88,5	AR	<u>Alpe di Poti (AR)</u>	LN			JN53XL
RU20	431.325,0	+1.6 MHz	88,5	FI	<u>M.Secchietta (FI)</u>	LN			JN53SR
RU21	431.350,0	+1.6 MHz		PO	Poggio Ciliegio (PO)				JN53OT
RU22	431.375,0	+1.6 MHz	88,5	SI	<u>M.Amiata (GR)</u>	LN			JN52TV
RU24	431.425,0	+1.6 MHz		LU	M.Cascetto (LU)	DS033	IR5UBS		JN53GU
RU25	431.450,0	+1.6 MHz		FI	Firenze	DS	IR5UCQ		JN53PS

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RU26a	431.487,5	+1.6 MHz		PT	Monte Fiore (PT)	DS033	IR5UCK		JN53LT
RU27a	431.512,5	+1.6 MHz		AR	Alpe di Poti (AR)	DS	IR5UH		
RU28	431.525,0	+1.6MHz		MS	M.Giogo (MS)	DS	IQ4GS		JN54BH
RU28a	431.537,5	+1.6 MHz		GR	M.Amiata (GR)	DS	IR5UBH		
RU29a	431.562,5	+1.6 MHz	79.7	LU	Montecarlo (LU)	DS033	IR5UCL		JN53IU
RU29a	431.562,5	+1.6 MHz		MS	Aulla (MS)				JN44XE
RU30	431.575,0	+1.6 MHz		LI	M.Massoncello-Piombino (LI)	DS	IR5UCM		JN52FX
RU31a	431.612,5	+1.6 MHz	79.7	LU	M.Serra (LU)				JN53GS
T	433.062,5	0	146.2	FI	M.Secchieta (FI)			Secchieta	JN53SR
E	435.187,5	0		FI	Empoli (FI)	EL	331251		JN53LR
RM0	1.297.000,0	- 6 MHz		LI	M.Massoncello-Piombino (LI)	DS	IR5UCM		JN52FX
RM0	1.297.000,0	- 6 MHz		LU	Montecarlo (LU)				JN53IU
RM4	1.297.100,0	- 6 MHz		FI	Pontassieve (FI)				JN53QS
RM19	1.297.475,0	-55 MHz		AR	Alpe di Poti (AR)	DS	IR5UH		
RM	1.297.700,0	- 27 MHz		FI	M.Albano (FI)				JN53LR