

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
HotSpot	144.825,0	0		1x v.aosta	AO	Courmayeur (AO)	C4FM	IX1FYM		WIRES-X
R0	145.600,0	-600 kHz	74.4	1x v.aosta	AO	Courmayeur (AO)				
R6	145.750,0	-600 kHz	74.4	1x v.aosta	AO	Saint Vincent (AO)				
RU12	430.300,0	+5.0 MHz		1x v.aosta	AO	Sarre (AO)	DMR	IX1VKK		
HotSpot	433.450,0	0		1x v.aosta	AO	Aosta	C4FM	IX1VKK		WIRES-X
50 MHz	50.480,0	+500 kHz	123.0	1 piemonte	BI	Biella				Val Dora
50 MHz	51.850,0	-600 kHz	82.5	1 piemonte	AT	M. Dago - Nizza Monferrato (AL)				
HotSpot	144.337,5	0		1 piemonte	NO	Novara	C4FM	IZ1ONC		WIRES-X
T	144.512,5	0	82.5	1 piemonte	AL	Belforte Monferrato (AL)				Valle Stura
HotSpot	144.512,5	0		1 piemonte	AL	Ovada (AL)	C4FM	IK1HXM		
E	144.600,0	0	127.3	1 piemonte	TO	Torino	EL		983646	
HotSpot	144.650,0	0		1 piemonte	NO	Arona (NO)	C4FM	IZ1KGH		WIRES-X
HotSpot	144.650,0	0		1 piemonte	TO	Torino	C4FM	I1HNY		WIRES-X
E	144.700,0	0	114.8	1 piemonte	TO	Sestriere (TO)	EL		229829	Val Susa
HotSpot	144.862,5	0		1 piemonte	VC	Vercelli	C4FM	IW1GGS		WIRES-X
HotSpot	144.925,0	0		1 piemonte	VB	Casale Corte Cerro (VB)	C4FM	IW1DBK	44108	WIRES-X
HotSpot	144.925,0	0		1 piemonte	VB	Cannobbio (VB)	C4FM	IZ1UQG	47964	WIRES-X
E	144.937,5	0	82.5	1 piemonte	AL	Losio (AL)	EL		447429	
RV	144.987,5	+1.0 MHz		1 piemonte	TO	Torino	DS	IR1CJ		
RV	145.287,5	-600 kHz		1 piemonte	AT	Montaldo Scarampi (AT)	C4FM	IR1DH		
RV	145.475,0	-600 kHz	110.9	1 piemonte	AL	Fraconalto (AL)		IU1GAA		
RV	145.487,5	-600 kHz	82.5	1 piemonte	CN	Paroldo (CN)		IU1HHK		50Mhz Carcare
RV-1	145.575,0	-600 kHz	82.5	1 piemonte	CN	Naviglie (CN)				
RV-1a	145.587,5	-600 kHz	131.8	1 piemonte	VB	M. Cimolo (VB)				
R0	145.600,0	-600 kHz	82.5	1 piemonte	BI	Cossato (BI)				
R0	145.600,0	-600 kHz	123.0	1 piemonte	TO	Cesana Torinese (TO)				Val Dora
R0	145.600,0	-600 kHz	127.3	1 piemonte	TO	Frassineto (TO)				
R0	145.600,0	-600 kHz	88.5	1 piemonte	TO	Prarostino (TO)				
R0a	145.612,5	-600 kHz	82.5	1 piemonte	CN	Alba (CN)				
R0a	145.612,5	-600 kHz	127.3	1 piemonte	VB	M. Mottarone (VB)				
R1	145.625,0	-600 kHz	82.5	1 piemonte	CN	Mombarcaro (CN)	EL		359040	
R1a	145.637,5	-600 kHz	88.5	1 piemonte	AT	Asti				
R1a	145.637,5	-600 kHz	107.2-dcss 266	1 piemonte	TO	Susa (TO)	EL		216142	Sestriere-Susa
R2	145.650,0	-600 kHz	82.5	1 piemonte	TO	Giaveno (TO)				
R2a	145.662,5	-600 kHz	127.3	1 piemonte	AT	Roccaverano (AT)				
R3a	145.687,5	-600 kHz	82.5	1 piemonte	AL	Casale Monferrato (AL)	EL		380777	
R3a	145.687,5	-600 kHz	123.0	1 piemonte	TO	Bardonecchia (TO)	EL		275233	Val Dora
R4	145.700,0	-600 kHz	131.8	1 piemonte	NO	Arona (NO)	C4FM	IR1G		
R4	145.700,0	-600 kHz		1 piemonte	TO	Pino Torinese (TO)				
R4a	145.712,5	-600 kHz	82.5	1 piemonte	AT	Nizza Monferrato (AT)				
R5	145.725,0	-600 kHz	123.0	1 piemonte	TO	Susa (TO)				Val Dora
R5a	145.737,5	-600 kHz	127.3	1 piemonte	AT	Castell'Alfero (AT)				
R6	145.750,0	-600 kHz	82.5	1 piemonte	CN	Bagnolo Piemonte (CN)	C4FM	IR1B		Val Chisone
R6	145.750,0	-600 kHz	67.0	1 piemonte	VB	M.Moncucco (VB)				
R6a	145.762,5	-600 kHz	162.2	1 piemonte	AI	Fracconalto (AL)				
R6a	145.762,5	-600 kHz	127.3	1 piemonte	CN	Mondovi' (CN)	C4FM	IR1I		
R6a	145.762,5	-600 kHz	107.2	1 piemonte	TO	Sestriere (TO)				Sestriere-Susa
R6a	145.762,5	-600 kHz	82.5	1 piemonte	TO	Castellamonte (TO)	EL		206277	
R6a	145.762,5	-600 kHz	67.0	1 piemonte	TO	Torino		IR1EB		
R6a	145.762,5	-600 kHz	88.5	1 piemonte	VB	M.Mottarone (VB)				
R7	145.775,0	-600 kHz	82.5	1 piemonte	AL	Stazzano (AL)				
R7	145.775,0	-600 kHz		1 piemonte	CN	La Morra (CN)	DS	IR1ALB		
R7a	145.787,5	-600 kHz	DG-ID:07	1 piemonte	CN	Naviglie (CN)	C4FM	IZ1PNY		
R7a	145.787,5	-600 kHz	67.0	1 piemonte	TO	Torino	EL		262414	Val Dora
RU0a	430.012,5	+5.0 MHz		1 piemonte	AL	Ponzone (AL)	3D	IR1UGF		D2ALP
RU1	430.025,0	+1.6 MHz		1 piemonte	AL	Casale Monferrato (AL)	DS	IR1UDI		
RU1	430.025,0	+1.6 MHz	114.8	1 piemonte	TO	Bardonecchia (TO)	EL		229829	Val Susa
RU1	430.025,0	+1.6 MHz	82.5	1 piemonte	VB	Trontano (VB)				
RU2	430.050,0	+5.0 MHz	82.5	1 piemonte	CN	M.Malanotte - Mondovi' (CN)	EL		743631	
RU2a	430.062,5	+1.6 MHz	82.5	1 piemonte	AL	Mornasco (AL)				
RU3	430.075,0	+1.6 MHz	82.5	1 piemonte	CN	Mondovi' (CN)				
RU3a	430.087,5	+5.0 MHz		1 piemonte	VB	Domodossola (VB)	C4FM	IW1BZH		WIRES-X
RU5	430.125,0	+5.0 MHz	127.3	1 piemonte	AT	Asti				
RU5	430.125,0	+5.0 MHz		1 piemonte	VB	Domodossola (VB)	DMR	IR1UIP		
RU6	430.150,0	+1.6 MHz	82.5	1 piemonte	TO	Corio (TO)				
RU6a	430.162,5	+1.6 MHz	127.3	1 piemonte	VB	M. Mottarone (VB)				
RU7	430.175,0	+1.6 MHz	88.5	1 piemonte	AT	Cisterna d'Asti (AT)				
RU7	430.187,5	+5.0 MHz		1 piemonte	CN	Piasco (CN)	DS	IR1UII		
RU8	430.200,0	+1.6 MHz	82.5	1 piemonte	AL	Novi Ligure (AL)				
RU8	430.200,0	+5.0 MHz		1 piemonte	TO	M.Garne' - Ceres (TO)	DS	IR1UW		
RU8a	430.212,5	+1.6 MHz	82.5	1 piemonte	CN	La Morra (CN)				Rete Langa
RU8a	430.212,5	+1.6 MHz	127.3	1 piemonte	VB	M.Moncucco (VB)				
RU9	430.225,0	+1.6 MHz	94.8	1 piemonte	AL	Acqui Terme (AL)				
RU9a	430.237,5	+1.6 MHz	82.5	1 piemonte	CN	Castino (CN)				Rete Langa
RU10	430.250,0	+5.0 MHz	82.5	1 piemonte	TO	Pramartino (TO)				Val Chisone
RU10a	430.262,5	+1.6 MHz	82.5	1 piemonte	CN	Serravalle (CN)				Rete Langa
RU11	430.275,0	+1.6 MHz	82.5	1 piemonte	CN	Sampeyre (CN)				Molinatico
RU11a	430.287,5	+1.6 MHz	82.5	1 piemonte	CN	Naviglie (CN)				Rete Langa
RU12	430.300,0	+1.6 MHz	82.5	1 piemonte	CN	Roccabruna (CN)				
RU12a	430.312,5	+5.0 MHz	82.5	1 piemonte	TO	Angrogna - Val Pellice (TO)				
RU13	430.325,0	+5.0 MHz		1 piemonte	TO	M.Garne' - Ceres (TO)	3D	IR1UJJ		BRANDMEISTER
RU13a	430.337,5	+5.0 MHz	127.3	1 piemonte	AT	Asti				Rete uhf Asti

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(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU13a	430.337,5	+5.0 MHz	127.3	1 piemonte	AT	Loazzolo (AT)				Rete uhf Asti
RU14	430.350,0	+5.0 MHz	82.5	1 piemonte	TO	Bric della Croce (TO)	C4FM	IR1UDP		WIRES-X
RU14a	430.362,5	+1.6 MHz	82.5	1 piemonte	AL	Belforte M.to (AL)				Valle Stura
RU15	430.375,0	+1.6 MHz	88.5	1 piemonte	CN	Mango d'Alba (CN)	LN			Link Nazionale
RU15a	430.387,5	+5.0 MHz	82.5	1 piemonte	AL	Bassignana (AL)	EL		997561	
RU	430.400,0	+5.0 MHz	82.5	1 piemonte	AL	M.Ronzone (AL)	C4FM	IR1UEI		
RU	430.412,5	+5.0 MHz	CC1	1 piemonte	AL	Tortona (AL)	DMR	IZ1XBB		BRANDMEISTER
RU	430.425,0	+5.0 MHz	82.5	1 piemonte	CN	Montoso (CN)				Montoso
RU	430.450,0	+5.0 MHz	127.3	1 piemonte	AT	Colle di Rucas (CN)				Montoso
RU	430.475,0	+5.0 MHz		1 piemonte	AL	M.Ronzone (AL)	DS	IR1BZ		
RU	430.500,0	+5.0 MHz	82.5	1 piemonte	TO	Giaveno (TO)	EL		38834	
RU	430.512,5	+5.0 MHz		1 piemonte	AL	Cremolino (AL)	3D	IR1UIW		D2ALP
RU	430.525,0	+5.0 MHz		1 piemonte	TO	Aquila di Giaveno (TO)	DMR	IR1UBR		
RU	430.537,5	+5.0 MHz		1 piemonte	AT	M.Dagno-Nizza Monferrato (AT)	C4FM	IR1J		WIRES-X
RU	430.550,0	+5.0 MHz	82.5	1 piemonte	TO	Castagneto Po (TO)	C4FM	IR1UFB		WIRES-X
RU	430.550,0	+5.0 MHz	82.5	1 piemonte	TO	Castagneto Po (TO)	EL		922727	
RU	430.587,5	+5.0 MHz		1 piemonte	VB	M. Mottarone (VB)	DMR	IR1UIQ		
RU	430.600,0	+5.0 MHz	127.3	1 piemonte	CN	Bagnolo Piemonte (CN)				
RU	430.612,5	+5.0 MHz	82.5	1 piemonte	TO	Castellamonte (TO)	C4FM	IR1DT		WIRES-X
RU	430.612,5	+5.0 MHz	67.0	1 piemonte	TO	Torino		IR1UJK		
RU	430.650,0	+5.0 MHz		1 piemonte	CN	La Morra (CN)	C4FM	IZ1TTU		WIRES-X
RU	430.700,0	+5.0 MHz		1 piemonte	TO	Villar Focchiaro (TO)	DMR	IZ1KGA		BRANDMEISTER
RU	430.750,0	+5.0 MHz	CC1	1 piemonte	TO	Susa (TO)	DMR	IR1CS		BRANDMEISTER
RU	430.762,5	+5.0 MHz	82.5	1 piemonte	AL	M.Giarolo (AL)				
RU	430.787,5	+5.0 MHz	82.5	1 piemonte	AL	Mombaruzzo (AT)				
RU	430.800,0	+5.0 MHz		1 piemonte	TO	M.Fraiteve - Sestriere (TO)	DMR	IZ1NHA		BRANDMEISTER
RU	430.800,0	+5.0 MHz		1 piemonte	TO	Ceresole Reale (TO)	DMR	IZ1DSJ		BRANDMEISTER
RU	430.812,5	+5.0 MHz		1 piemonte	TO	Pecetto Torinese (TO)	DMR	IW1BEB		
RU	430.825,0	+5.0 MHz		1 piemonte	TO	M.Belice - Courgne' (TO)	DMR	IZ1DSJ		BRANDMEISTER
RU	430.862,5	+5.0 MHz		1 piemonte	TO	Brosso (TO)	DMR	IU1HGY		DMR+
RU	430.875,0	+5.0 MHz		1 piemonte	AL	Alice Bel Colle (AL)	3D	IR1UIV		D2ALP
RU	430.912,5	+5.0 MHz		1 piemonte	AL	Camino (AL)	DMR	IR1UHF		
RU	430.962,5	+5.0 MHz		1 piemonte	AT	Asti	DMR	IK1JTD		
RU	430.962,5	+5.0 MHz		1 piemonte	TO	Torino	DMR	IY1RB		
RU	430.987,5	+5.0 MHz		1 piemonte	CN	Frabosa Soprana (CN)	DMR	IZ1EZN		
RU16a	431.237,5	+1.6 MHz	94.8	1 piemonte	TO	Celle-Villardora (TO)				Val Susa
RU20	431.325,0	+1.6 MHz	82.5	1 piemonte	CN	Cocconato (AT)				
RU24	431.425,0	+1.6 MHz	82.5	1 piemonte	AL	Acqui Terme (AL)		IR1UGL		
RU25a	431.462,5	+1.6 MHz	82.5	1 piemonte	AL	Coniolo (AL)				
RU0a rev	431.487,5	+1.6 MHz		1 piemonte	BI	Oropa (BI)	DS	IR1UHA		
RU28	431.525,0	+1.6 MHz	67.0	1 piemonte	VB	M.Mottarone (VB)				
RU	431.600,0	+6.350 MHz	131.8	1 piemonte	VB	M.Mottarone (VB)	C4FM	IK1THA		
T	435.212,5	0	110.9	1 piemonte	AL	Ovada (AL)				Valle Stura
E	435.800,0	0	71.9	1 piemonte	AL	M.Giarolo (AL)	EL		157311	itaswiss
RM0	1.297.000,0	-6 MHz		1 piemonte	TO	Aquila di Giaveno (TO)	EL		903078	Penice
50 MHz	51.870,0	-600 kHz	82.5	1 liguria	SV	Carcare (SV)		IU1HHK		VHF Paroldo
T	144.612,5	0	82.5	1 liguria	GE	Masone (GE)				Valle Stura
E	144.625,0	0	110.9	1 liguria	SP	Brugnato -Val di Vara	EL		813447	
HotSpot	144.725,0	0		1 liguria	SV	Cisano sul Neva (SV)	C4FM	IZ1MKB		WIRES-X
HotSpot	144.862,5	0		1 liguria	GE	Lavagna (GE)	DS	IR1UAW		
HotSpot	144.900,0	0		1 liguria	GE	Castiglione Chiavarese (GE)	DMR	IR1DF		
HotSpot	144.912,5	0		1 liguria	GE	San Fruttuoso (GE)	DS	IR1DB		
HotSpot	144.925,0	0		1 liguria	GE	Molassana (GE)	DS	IR1DA		
HotSpot	144.925,0	0		1 liguria	SP	Levanto (SP)	DS	IR1CT		
HotSpot	144.937,5	0		1 liguria	SV	Borghetto S.S. (SV)	DS	IR1UGO		
RV	144.987,5	+1.0 MHz		1 liguria	GE	Torre Marconi -Sestri Levante	DS	IR1UHE		
T	145.212,5	0	82.5	1 liguria	GE	Rossiglione (GE)				Valle Stura
T out	145.225,0	0	110.9	1 liguria	GE	M.Telegrafo - Busalla (GE)				Valle Scrivia
T	145.312,5	0	110.9	1 liguria	GE	Busalla (GE)				RM5 M.Fasce
E	145.337,5	0	110.9	1 liguria	SP	La Spezia	EL		953731	
RV	145.362,5	-600 kHz	110.9	1 liguria	SV	Albenga (SV)				Molinatico
T	145.425,0	0	162.2	1 liguria	SP	La Spezia	EL-SVX			iq2aq-l
RV	145.437,5	-600 kHz	110.9	1 liguria	GE	M.Roveto - Busalla (GE)				
T	145.437,5	0	162.2	1 liguria	GE	M.Maggio (GE)				M.Maggio
RV-1	145.575,0	-600 kHz	110.9	1 liguria	IM	Val Tanaro (IM)				
RV-1a	145.587,5	-600 kHz	162.2	1 liguria	GE	M.Leco (GE)				
R0	145.600,0	-600 kHz	110.9	1 liguria	IM	M.Faudo (IM)				Riviera
R0a	145.612,5	-600 kHz		1 liguria	SP	Monte Porcile Maissana (SP)	C4FM	IR1S		
R1	145.625,0	-600 kHz		1 liguria	GE	Genova				
R1	145.625,0	-600 kHz	162.2	1 liguria	IM	Poggio Sanremo (IM)	C4FM	IR1BK		WIRES-X
R1a	145.637,5	-600 kHz		1 liguria	GE	Lorsica (GE)				
R1a	145.637,5	-600 kHz	110.9/162.2 loc	1 liguria	SV	Cosseria (SV)				Riviera
R2	145.650,0	-600 kHz	110.9	1 liguria	IM	M.Bignone (IM)				
R2a	145.662,5	-600 kHz	110.9/162.2 loc	1 liguria	SV	Bardineto (SV)				Riviera
R3	145.675,0	-600 kHz	162.2 tx	1 liguria	SV	M.Beigua (SV)	C4FM	IR1X		
R3a	145.687,5	-600 kHz	110.9	1 liguria	GE	Tigullio (GE)				
R4	145.700,0	-600 kHz	110.9	1 liguria	GE	M.Figogna (GE)				
R4	145.700,0	-600 kHz	162.2	1 liguria	IM	Sanremo (IM)				
R4a	145.712,5	-600 kHz	110.9	1 liguria	SP	M.Verrugoli (SP)	C4FM			Spezzino
R5	145.725,0	-600 kHz	110.9	1 liguria	GE	M.Fasce (GE)				
R5	145.725,0	-600 kHz	110.9	1 liguria	GE	Valle Scrivia (GE)				MonteFasce
R5	145.725,0	-600 kHz	110.9	1 liguria	GE	Valle Stura (GE)				MonteFasce

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(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
R5	145.725,0	-600 kHz	110.9	1	liguria	GE Val d'Aveto (GE)				MonteFasce
R5a	145.737,5	-600 kHz	162.2	1	liguria	IM Imperia				
R5a	145.737,5	-600 kHz	110.9	1	liguria	IM Bardellini - Imperia	C4FM	IR1UGT		WIRES-X
R6	145.750,0	-600 kHz	110.9	1	liguria	GE Rapallo (GE)	C4FM	IR1ED		
R6a	145.762,5	-600 kHz	110.9/162.2 loc	1	liguria	SV M.Tirasso - Alassio (SV) (SV)				Riviera
R7	145.775,0	-600 kHz	110.9	1	liguria	IM Imperia				
R7	145.775,0	-600 kHz	162.2	1	liguria	SV Bergeggi (SV)	C4FM	IR1V		
R7a	145.787,5	-600 kHz		1	liguria	IM Perinaldo (IM)				
R7a	145.787,5	-600 kHz	110.9/162.2 loc	1	liguria	SV Finale Ligure (SV)				Riviera
RU0a	430.012,5	+5.0 MHz		1	liguria	GE Cogorno (GE)				
RU1	430.025,0	+1.6 MHz	110.9	1	liguria	IM M.Faudo (IM)	EL		369040	Faudo
RU1	430.025,0	+1.6 MHz		1	liguria	SV Cosseria (SV)				
RU1a	430.037,5	+1.6 MHz	110.9	1	liguria	SV M.Beigua (SV)	EL			Molinatico
RU2	430.050,0	+5.0MHz	110.9	1	liguria	GE M.Roveto - Busalla (GE)				
RU2	430.050,0	+1.6 MHz	110.9	1	liguria	IM M.Bignone (IM)	DMR	IR1UB		BRANDMEISTER
RU2a	430.062,5	+5.0 MHz	110.9	1	liguria	IM Montegrosso Pian Latte (IM)				
RU3	430.075,0	+1.6 MHz	110.9/162.2 loc	1	liguria	SV Spotorno (SV)				Riviera
RU3a	430.087,5	+1.6 MHz	110.9	1	liguria	SP San Nicolao (SP)				Spezzino
RU4	430.100,0	+1.6 MHz	110.9	1	liguria	GE Rapallo (GE)	C4FM	IR1UR		
RU4a	430.112,5	+5.0 MHz		1	liguria	GE Mezzanego (GE)				
RU5	430.125,0	+1.6 MHz	110.9	1	liguria	GE M.Fasce (GE)	EL		913420	
RU6	430.150,0	+1.6 MHz	110.9	1	liguria	GE M.Figogna (GE)				
RU6a	430.162,5	+5.0 MHz	110.9	1	liguria	GE Moneglia-Bracco (GE)	C4FM	IR1UEK		WIRES-X
RU7	430.175,0	+1.6 MHz		1	liguria	GE T. Marconi-Sestri Levante (GE)				
RU7	430.175,0	+1.6 MHz	110.9	1	liguria	SP M.te La Castellana (SP)	C4FM	IR1UQ		WIRES-X
RU7	430.175,0	+1.6 MHz	162.2	1	liguria	SV Finale Ligure (SV)				
RU7a	430.187,5	+5.0 MHz	110.9	1	liguria	GE Portofino (GE)				Portofino
RU8	430.200,0	+1.6 MHz		1	liguria	SV Capo Mele -Andora (SV)				
RU8	430.200,0	+5.0 MHz		1	liguria	SV Bardineto (SV)				
RU8a	430.212,5	+1.6 MHz		1	liguria	GE Torre Marconi -Sestri Levante	DS	IR1UHE		
RU9	430.225,0	+1.6 MHz		1	liguria	IM Bordighera (IM)	EL		285348	
RU10a	430.262,5	+1.6 MHz		1	liguria	IM M.Calvario -Imperia	DS	IR1UGM		
RU11	430.275,0	+5.0 MHz	110.9	1	liguria	GE Sant'Olcese (GE)		IU1KTF		
RU11a	430.287,5	+1.6 MHz	110.9	1	liguria	IM M.Grande (IM)	DMR	IR1UGE		BRANDMEISTER
RU12	430.300,0	+5.0 MHz	162.2	1	liguria	SP La Spezia	EL-SVX			iq2aq-l
RU13a	430.337,5	+5.0 MHz		1	liguria	GE Rapallo (GE)	DS	IR1UIM		
RU13a	430.337,5	+5.0 MHz	CC1	1	liguria	IM Bardellini - Imperia	DMR	IW1QLH		BRANDMEISTER
RU14a	430.362,5	+5.0 MHz	110.9	1	liguria	SP M.San Nicolao (SP)	EL		779265	
RU15a	430.387,5	+5.0 MHz	110.9	1	liguria	IM Val Tanaro (IM)				
RU	430.412,5	+5.0 MHz		1	liguria	GE Granarolo (GE)	3D	IZ1MLT		D2ALP
RU	430.412,5	+5.0 MHz		1	liguria	IM Triora (IM)	DMR	IR1UHD		DMR+
RU	430.437,5	+5.0 MHz		1	liguria	SV Loano (SV)	C4FM	IQ1LA		WIRES-X
RU	430.450,0	+5.0 MHz		1	liguria	GE M.Fasce (GE)	C4FM	IR1UHC		WIRES-X
RU	430.462,5	+5.0 MHz	110.9	1	liguria	GE M.Leco (GE)				
RU	430.475,0	+5.0 MHz	110.9	1	liguria	SV Albenga (SV)				Liguria ovest
RU	430.487,5	+5.0MHz	110.9	1	liguria	GE M.Maggio - Savignone (GE)				
RU	430.525,0	+5.0 MHz		1	liguria	SV Borghetto S.S. (SV)	3D	IR1UGO		
RU	430.575,0	+5.0 MHz	110.9	1	liguria	SP Val di Vara (SP)				
RU	430.600,0	+5.0 MHz	110.9	1	liguria	GE Busalla (GE)	C4FM	IR1UEJ		
RU	430.600,0	+5.0 MHz		1	liguria	GE Sestri Levante (GE)	DMR	IR1UBY		
RU	430.625,0	+5.0 MHz	110.9	1	liguria	GE M.Telegrafo - Busalla (GE)				Valle Scrivia
RU	430.637,5	+5.0 MHz	110.9	1	liguria	GE M.Telegrafo - Busalla (GE)	C4FM	IR1GFV		
RU	430.725,0	+5.0 MHz		1	liguria	GE Lavagna (GE)	DMR	IR1DF		
RU	430.737,5	+5.0 MHz	110.9	1	liguria	GE Genova Granarolo	EL		162151	
RU	430.800,0	+5.0 MHz		1	liguria	GE Rapallo (GE)	DMR	IZ1FHG		
RU	430.837,5	+5.0 MHz	110.9	1	liguria	GE M.Maggio - Savignone (GE)				M.Maggio
RU	430.862,5	+5.0 MHz		1	liguria	GE M. Fasce (GE)	DMR	IR1DA		DMR ITALIA
RU	430.887,5	+5.0 MHz		1	liguria	SV M.Baraccone (SV)	DMR	IR1UDK		DMR ITALIA
RU	430.912,5	+5.0 MHz		1	liguria	GE Lavagna (GE)	DS	IR1UAW		
RU	430.925,0	+5.0 MHz		1	liguria	GE Castiglione Chiavarese (GE)	DMR	IR1UHT		
E	430.937,5	0	162.2	1	liguria	SP La Spezia	EL		954458	
RU	430.937,5	+5.0 MHz		1	liguria	SV Loano (SV)	DMR	IW1PPB		DMR ITALIA
RU	430.962,5	+5.0 MHz		1	liguria	IM Poggio -San Remo (IM)	DMR	IR1UHO		DMR+
RU	430.987,5	+5.0 MHz	110.9	1	liguria	IM Poggio Sanremo (IM)				
RU18	431.275,0	+1.6 MHz	88.5	1	liguria	SP M.Verrugoli (SP)				
RU19	431.300,0	+1.6 MHz		1	liguria	GE Genova	DMR	IR1UDQ		Liguria ovest
RU20a	431.337,5	+1.6 MHz	88.5	1	liguria	GE Campo Ligure (GE)	LN			
RU25	431.450,0	+1.6 MHz	110.9	1	liguria	SV M.Baraccone (SV)	DMR	IR1UFV		
RU28a	431.537,5	+1.6 MHz	110.9	1	liguria	SV Cengio (SV)	EL	IR1UHR	428544	
RU30a	431.587,5	+1.6 MHz	110.9	1	liguria	SP La Spezia	EL		646301	
HotSpot	432.625,0	0		1	liguria	SV Savona	C4FM	IK1EZX		WIRES-X
HotSpot	432.650,0	0		1	liguria	SV Bergeggi (SV)	C4FM	IK1ZVH		WIRES-X
HotSpot	432.700,0	0		1	liguria	SV Savona	C4FM	IQ1SV		WIRES-X
HotSpot	432.750,0	0		1	liguria	SV Loano (SV)	C4FM	IW1PPB		WIRES-X
HotSpot	432.775,0	0		1	liguria	SV Valleggia(SV)	C4FM	IW1QBR		WIRES-X
HotSpot	433.612,5	0		1	liguria	SV Varazze (SV)	C4FM	IK1NAF		WIRES-X
RM5	1.297.125,0	-6 MHz		1	liguria	GE M.Fasce (GE)				
RM7	1.297.175,0	-6 MHz		1	liguria	SV M.Piccaro (SV)				
29 MHz	29.630,0	-100 kHz	88.5	2	lombardia	CO M.Bisbino (CO)				
50 MHz	51.830,0	-600 kHz	71,9	2	lombardia	VA Campo dei Fiori (VA)				
50 MHz	51.850,0	-600 kHz		2	lombardia	PV M.Penice (PV)				
50 MHz	51.930,0	-600 kHz	71,9	2	lombardia	CO M.Bisbino (CO)				

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RV	144.575,0	+300 kHz		2 lombardia	BG	Almenno San Salvatore (BG)	C4FM	IR2AT		WIRES-X
E	144.587,5	0	71.9	2 lombardia	MI	Buccinasco (MI)	EL		516705	
E	144.600,0	0	71.9	2 lombardia	MI	Melzo (MI)	EL		268583	
RV	144.625,0	+1.362,5 MHz		2 lombardia	LC	Valcava (LC)	DMR	IR2UDM		BRANDMEISTER
T	144.637,5	0	71.9	2 lombardia	BG	Parco Adda Nord (BG)				Bergamasca
E	144.637,5	0	71.9	2 lombardia	MI	Boffalora Ticino (MI)	EL-SVX			iq2aq-l
T	144.650,0	0	71.9	2 lombardia	BG	M.Pora (BG)				Bergamasca
E	144.650,0	0		2 lombardia	VA	Casale Litta (VA)	EL		183219	
T	144.665,0	0	71.9	2 lombardia	LC	Val Cava (LC)	EL		89637	Bergamasca
E	144.700,0	0		2 lombardia	SO	Morbegno (SO)	EL		481801	
E	144.725,0	0		2 lombardia	PV	Cassolnovo (PV)	EL		329962	
HotSpot	144.750,0	0		2 lombardia	LC	Cortenova (LC)	DS	IW2FUT		
HotSpot	144.762,5	0		2 lombardia	VA	Brusimpiano (VA)	C4FM	IK2LFF		
E	144.775,0	0	71.9	2 lombardia	VA	Oggiona con Santo Stefano (VA)	EL		271108	
HotSpot	144.825,0	0		2 lombardia	BG	Bergamo	C4FM	IW2KNH		
HotSpot	144.850,0	0		2 lombardia	MI	Buccinasco (MI)	C4FM	IW2LGC	66581	
HotSpot	144.862,5	0		2 lombardia	MI	Bollate (MI)	C4FM	IR2UFV		WIRES-X
HotSpot	144.862,5	0		2 lombardia	SO	Morbegno (SO)	C4FM	IU2DWL		WIRES-X
HotSpot	144.887,5	0		2 lombardia	BG	Onore (BG)	C4FM	I22PRM		
HotSpot	144.900,0	0		2 lombardia	VA	Azzio (VA)	C4FM	IU2CSY		WIRES-X
E	144.912,5	0	71.9	2 lombardia	VA	Solbiate Arno (VA)	EL		815660	
T	145.212,5	0	71.9	2 lombardia	BS	Darfo (BS)				Val Camonica
RV	145.212,5	-600 kHz	156,7	2 lombardia	BS	M.Guglielmo (BS)				
RV	145.212,5	-575 kHz	CC1	2 lombardia	MB	Montevecchia (MB)	DMR	IR2UEA		BRANDMEISTER
HotSpot	145.225,0	0		2 lombardia	BS	Edolo (BS)	DS	I22BVC		
E	145.237,5	0	77.0	2 lombardia	BS	Borgosatollo (BS)	EL-SVX			iq2aq-l
E	145.237,5	0	71.9	2 lombardia	LC	Mandello Lario (LC)	EL		320877	
E	145.237,5	0	71.9	2 lombardia	PV	Voghera (PV)	EL		157311	italink
E	145.237,5	0	71.9	2 lombardia	SO	Piateda (SO)	EL			Valtellina
E	145.250,0	0	71.9	2 lombardia	SO	Bormio (SO)	EL		178705	
E	145.337,5	0	71.9	2 lombardia	BS	Iseo (BS)	EL-SVX			iq2aq-l
E	145.337,5	0	71.9	2 lombardia	LC	Cremono (LC)	EL		603163	
E	145.337,5	0	71.9	2 lombardia	SO	Morbegno (SO)	EL		852703	Valtellina
T	145.350,0	0	156,7	2 lombardia	CO	Pigra - Valle d'Intelvi (CO)				
RV	145.587,5	-600 kHz	CC1	2 lombardia	BS	M.Quarone - Gussago (BS)	DMR	IR2DM		BRANDMEISTER
RV-1a	145.587,5	-600 kHz	156,7	2 lombardia	VA	Gallarate (VA)				
R0	145.600,0	-600 kHz	71.9	2 lombardia	BG	Almenno.S.S. (BG)	EL		89637	Bergamasca
R0	145.600,0	-600 kHz	156,7	2 lombardia	SO	Aprica (SO)	EL-SVX			iq2aq-l
R1	145.625,0	-600 kHz	71.9	2 lombardia	BS	M.Maddalena (BS)				
R1a	145.637,5	-600 kHz	71.9	2 lombardia	CO	Gravedona ed Uniti (CO)				Valsassina
R2	145.650,0	-600 kHz	156,7	2 lombardia	PV	M.Penice (PV)				
R2a	145.662,5	-600 kHz	71.9	2 lombardia	LC	Corni di Canzo (LC)				
R2a	145.662,5	-600 kHz		2 lombardia	SO	Monte della Neve - Livigno (SO)				Valtellina
R3a	145.687,5	-600 kHz	156,7	2 lombardia	BS	San Felice del Benaco (BS)				
R3a	145.687,5	-600 kHz	71.9	2 lombardia	CO	Como				
R3a	145.687,5	-600 kHz	156,7	2 lombardia	SO	M.Rolla (SO)				Montoso
R4	145.700,0	-600 kHz		2 lombardia	BG	Azzano S.Paolo (BG)				
R4	145.700,0	-600 kHz	88.5	2 lombardia	SO	Passo Mortirolo (SO)				
R4	145.700,0	-600 kHz	71.9	2 lombardia	SO	Cigolino - Chiavenna (SO)				Valtellina
R4a	145.712,5	-600 kHz	71.9	2 lombardia	CO	M.Bisbino (CO)		IR2DL		
R5	145.725,0	-600 kHz	71.9	2 lombardia	MI	Milano - Pirelli				
R5	145.725,0	-600 kHz		2 lombardia	SO	Aprica - Magnozza (SO)				Valtellina
R5a	145.737,5	-600 kHz	71.9	2 lombardia	VA	Campo dei Fiori (VA)				
R6	145.750,0	-600 kHz	94.8	2 lombardia	BS	Salo' (BS)	EL		471170	Campiglio 2
R6	145.750,0	-600 kHz	71.9	2 lombardia	MI	Cernusco S.N. (MI)				Cernusco
R6	145.750,0	-600 kHz		2 lombardia	MN	Mantova	DS			
R6a	145.762,5	-600 kHz	71.9	2 lombardia	BS	Sellero (BS)				
R7	145.775,0	-600 kHz		2 lombardia	BG	M.Bue (BG)	EL		189354	
R7	145.775,0	-600 kHz	71.9	2 lombardia	SO	Civo (SO)				
R7a	145.787,5	-600 kHz	156,7	2 lombardia	BG	San Giovanni Bianco (BG)				
R7a	145.787,5	-600 kHz		2 lombardia	BS	Brescia	DMR	IR2H		
R7a	145.787,5	-600 kHz	71.9	2 lombardia	CO	M.Boletto (CO)				
RU1	430.025,0	+1.6 MHz		2 lombardia	BG	Roncola (BG)	C4FM	IW2GUI		WIRES-X
RU1	430.025,0	+1.6 MHz	156,7	2 lombardia	CO	Como				
RU2	430.050,0	+1.6 MHz		2 lombardia	MI	Cernusco S.N. (MI)	C4FM	IR2UI		WIRES-X
RU2	430.050,0	+1.6 MHz		2 lombardia	VA	Varese	DMR	IR2UCZ		BRANDMEISTER
RU2a	430.062,5	+5.0 MHz		2 lombardia	CO	Stazzona (CO)	DMR	IR2UGV		BRANDMEISTER
RU2a	430.062,5	+1.6 MHz	71.9	2 lombardia	PV	Casei Gerola (PV)	EL		157311	itaswiss
RU3	430.075,0	+1.6 MHz	71.9	2 lombardia	LC	Val Cava (LC)	EL		89637	Bergamasca
RU3	430.075,0	+1.6 MHz	156,7	2 lombardia	PV	M.Penice (PV)				
RU3a	430.087,5	+5.0 MHz	71.9	2 lombardia	VA	San Martino (VA)	C4FM	IR2UGE		
RU4	430.100,0	+1.6 MHz	71.9	2 lombardia	MI	Milano - Bacchiglione				
RU5	430.125,0	+1.6 MHz	71.9	2 lombardia	VA	M.Orsa (VA)				
RU5	430.125,0	+1.6 MHz		2 lombardia	VA	M.Orsa (VA)	C4FM	IR2UD		
RU5	430.125,0	+1.6 MHz		2 lombardia	VA	M.Orsa (VA)	DMR	IR2UD		BRANDMEISTER
RU5a	430.137,5	+1.6 MHz	CC1	2 lombardia	PV	Gambolo' (PV)	DMR	IR2UFH		
RU6	430.150,0	+1.6 MHz		2 lombardia	BG	Bergamo				
RU6a	430.162,5	+1.6 MHz	71.9	2 lombardia	BG	M.Falecchio - Onore (BG)		IR2UDC		
RU6a	430.162,5	+1.6 MHz		2 lombardia	BS	M.Maddalena (BS)	DMR	IR2C		
RU7	430.175,0	+1.6 MHz	71.9	2 lombardia	MI	Milano - Pirelli				
RU7a	430.187,0	+1.6 MHz		2 lombardia	CO	Gravedona (CO)	DS	IR2UGK		
RU7a	430.187,5	+1.6 MHz	156,7	2 lombardia	CO	M.Bisbino (CO)	C4FM	IW2MOQ		

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU8	430.200,0	+1.6 MHz	71.9	2 lombardia	BG	Roncola (BG)				
RU8	430.200,0	+1.6 MHz		2 lombardia	SO	Sondrio (SO)	DS	IW2FZR		
RU8a	430.212,5	+1.6 MHz	156.7	2 lombardia	MI	San Giuliano Milanese (MI)	EL		883162	
RU	430.237,5	+1.6 MHz		2 lombardia	LC	M.Marenzo (LC)	DS	IR2UDW		
RU10	430.250,0	+1.6 MHz		2 lombardia	BS	Monte Campione (BS)	DMR	IR2UCS		BRANDMEISTER
RU10a	430.262,5	+5.0 MHz	71.9	2 lombardia	MI	Milano - Missaglia				
RU11	430.275,0	+1.6 MHz	71.9	2 lombardia	BS	M. Guglielmo (BS)				
RU11	430.275,0	+5.0 MHz	71.9	2 lombardia	SO	Civo (SO)				
RU11a	430.287,5	+7.6 MHz		2 lombardia	MI	Milano - Adriano	C4FM	IR2UGW		WIRES-X
RU12	430.300,0	+1.6 MHz	88.5	2 lombardia	BS	Monte Campione (BS)	LN			
RU12a	430.312,5	+1.6 MHz	71.9	2 lombardia	MI	Magenta (MI)				
RU13	430.325,0	+1.6 MHz	71.9	2 lombardia	BG	Roncola (BG)				
RU13a	430.337,5	+1.6 MHz		2 lombardia	BS	S. Onofrio - Bovezzo (BS)	DMR	IR2UDK		BRANDMEISTER
RU13a	430.337,5	+5.0 MHz	71.9	2 lombardia	LC	Gravedona (CO)	EL		998170	Alto Lario
RU14	430.350,0	+5.5 MHz		2 lombardia	BS	Sulzano (BS)	DMR	IR2UFO		DMR+
RU14	430.350,0	+1.6 MHz		2 lombardia	MI	Legnano (MI)	DMR	IR2CT		IT-DMR
RU14a	430.362,5	+1.6 MHz		2 lombardia	BS	M.Orfano - Rovato (BS)	DMR	IR2UDJ		BRANDMEISTER
RU15	430.375,0	+1.6 MHz		2 lombardia	SO	Bormio (SO)	LN			
RU	430.437,5	+5.0 MHz		2 lombardia	BG	M. Canto (BG)	DMR	IR2UDP		BRANDMEISTER
RU	430.562,5	+1.6 MHz		2 lombardia	MI	Gallarate (VA)	C4FM	IR2UEZ		
HotSpot	430.575,0	0		2 lombardia	SO	Sondrio (SO)	DS	IZ2ZPH		
RU	430.662,5	+5.0 MHz		2 lombardia	BS	M.Maddalena (BS)	C4FM	IW2KPM		WIRES-X
RU	430.675,0	+5.0 MHz		2 lombardia	VA	Gallarate (VA)	DMR	IZ2TWX		BRANDMEISTER
RU	430.687,5	+5.0 MHz		2 lombardia	BS	Villanuova su Clisi (BS)	C4FM	IR2UFK		WIRES-X
RU	430.712,5	+5.0 MHz		2 lombardia	CO	Pizzo Tre Termini (CO)	DMR	IR2UBA		DMR+
RU	430.750,0	+5.0 MHz		2 lombardia	CO	M.Boletto (CO)	C4FM	IZ2EVE		WIRES-X
RU	430.775,0	+1.6 MHz		2 lombardia	CO	M.Boletto (CO)	DMR	IR2UB		BRANDMEISTER
RU	430.775,0	+5.0 MHz		2 lombardia	LC	Calozziocorte (LC)	3D	IU2BEE		
RU	430.937,5	+5.0 MHz		2 lombardia	VA	Campo dei Fiori (VA)	DMR	IR2CO		DMR+
RU	430.962,5	+5.0 MHz		2 lombardia	SO	Albosaggia (SO)	DMR	IU2BEE		BRANDMEISTER
RU	430.975,0	+5.0 MHz		2 lombardia	LC	Garbagnate Monastero (LC)	DMR	IW2KYI		
RU	430.987,5	+5.0 MHz		2 lombardia	LC	Lecco	DMR	IU2HUW		
E	431.000,0	0	71.9	2 lombardia	MI	Gudo Visconti (MI)	EL		718995	
RU	431.137,5	+5.0 MHz	156,7	2 lombardia	BS	Brione (BS)	EL-SVX			iq2aq-l
HotSpot	431.150,0	0		2 lombardia	MI	Boffalora Sopra Ticino (MI)	DS	IR2UEI		DIGILAND
HotSpot	431.162,5	0		2 lombardia	BS	Sulzano (BS)	C4FM	IW2KPM		WIRES-X
RU	431.162,5	+1.6 MHz	CC2 71.9	2 lombardia	CO	M.Bisbino (CO)	DMR	IR2UGQ		
RU	431.187,5	+1.6 MHz	156.7	2 lombardia	BS	Brione (BS)				iq2aq-l
RU16a	431.237,5	+1.6 MHz		2 lombardia	BS	Brescia	DMR	IR2UFZ		BRANDMEISTER
RU16a	431.237,5	+1.6 MHz	CC2 100.0	2 lombardia	MI	Milano - Affori	DMR	IU2CIQ		IT-DMR
RU17	431.250,0	+1.6 MHz	71.9	2 lombardia	PV	M.Penice (PV)	C4FM	IR2UEF		WIRES-X
RU17	431.250,0	+1.6 MHz	88.5	2 lombardia	SO	Colico (LC)	LN			
RU17	431.250,0	+1.6 MHz	88.5	2 lombardia	SO	Dubino (SO)	LN			
RU17a	431.262,5	+1.6 MHz		2 lombardia	BG	Maresana (BG)	DMR	IR2DP		BRANDMEISTER
RU19	431.300,0	+1.6 MHz	71.9	2 lombardia	PV	M.Penice (PV)				
RU19a	431.312,5	+1.6 MHz		2 lombardia	BG	Bottanuco (BG)	DMR	IK2ILJ		BRANDMEISTER
RU21a	431.362,5	+1.6 MHz	CC1	2 lombardia	BS	M.Maddalena (BS)	DMR	IR2UBG		BRANDMEISTER
RU22	431.375,0	+1.6 MHz	CC1	2 lombardia	PV	M.Penice (PV)	DMR	IR2UDS		IT-DMR
RU22	431.375,0	+1.6 MHz		2 lombardia	SO	Aprica (SO)	LN			
RU22a	431.387,5	+1.6 MHz	CC1	2 lombardia	BS	M.Salena - Botticino (BS)	DMR	IR2UFG		BRANDMEISTER
RU23	431.400,0	+1.6 MHz		2 lombardia	PV	Cassolnovo (PV)	C4FM	IR2UGN		WIRES-X
RU23a	431.412,5	+1.6 MHz	CC1	2 lombardia	BG	Almenno San Salvatore (BG)	DMR	IR2UEW		BRANDMEISTER
RU24	431.425,0	+5.0 MHz		2 lombardia	VA	Campo dei Fiori (VA)	DS	IK2YYL		
RU24a	431.437,5	+1.6 MHz		2 lombardia	MI	Milano - Pirelli	DS	IR2UDY		
RU25	431.450,0	+1.6 MHz	71.9	2 lombardia	VA	Campo dei Fiori (VA)	C4FM	IR2UGM		
RU25a	431.462,5	+1.6 MHz	CC1	2 lombardia	MI	Milano	DMR	IK2ILW		BRANDMEISTER
RU27	431.500,0	+1.6 MHz	71.9	2 lombardia	VA	M. Sasso del Ferro - Laveno (VA)	DMR	IQ2BJ	223275	BRANDMEISTER
RU27a	431.512,5	+1.6 MHz		2 lombardia	LC	Valcava (LC)	DMR	IR2UED		BRANDMEISTER
RU28	431.525,0	+1.6 MHz	CC1	2 lombardia	BS	Desenzano - Castello (BS)	DMR	IR2UFR		BRANDMEISTER
RU28a	431.537,5	+1.6 MHz	CC1	2 lombardia	BS	M. Creo - Parzanica (BS)	DMR	IR2UFX		BRANDMEISTER
RU28a	431.537,5	+1.6 MHz		2 lombardia	LC	Val Cava (LC)	DS	IR2UED		
RU29	431.550,0	+1.6 MHz	CC1	2 lombardia	BS	Montichiari (BS)	DMR	IR2UFF		
RU29a	431.562,5	+1.6 MHz		2 lombardia	BS	Val Sabbia (BS)	DS	IR2UBG		
RU30	431.575,0	+1.6 MHz	71.9	2 lombardia	LC	Valcava (LC)	EL		129489	
RU	431.587,5	+1.6 MHz	CC1	2 lombardia	BS	Selva Piana - Villanuova (BS)	DMR	IR2UFS		BRANDMEISTER
RU31a	431.612,5	+1.6 MHz		2 lombardia	VA	Gallarate (VA)	DS	IR3UEZ		
HotSpot	432.187,5	0	CC1	2 lombardia	BS	Iseo (BS)	DMR	IW2KPM		BRANDMEISTER
HotSpot	432.187,5	0		2 lombardia	BS	Iseo (BS)	C4FM	IW2KPM		
E	432.525,0	0	71.9	2 lombardia	CO	Lomazzo (CO)	EL		504610	
E	432.650,0	0	71.9	2 lombardia	LC	Barzio (LC)	EL		604382	
HotSpot	432.700,0	0		2 lombardia	MI	Gorgonzola (MI)	C4FM	IZ2NBD		
HotSpot	432.725,0	0		2 lombardia	BS	Temu' (BS)	C4FM	IK2MLV		WIRES-X
HotSpot	433.100,0	0		2 lombardia	SO	Bormio (SO)	DS	IK2ZDV		
HotSpot	433.200,0	0		2 lombardia	SO	Morbegno (SO)	DS	IW2ESL		
T	433.512,5	0	156.7	2 lombardia	CO	Pigra - Valle d'Intelvi (CO)				
HotSpot	433.550,0	0		2 lombardia	SO	Morbegno (SO)	DS	IW2ETR		
HotSpot	433.625,0	0		2 lombardia	MI	Bolate (MI)	DS	IR2UFV		
HotSpot	433.700,0	0		2 lombardia	VA	Sumirago (VA)	DMR	IW2KIS		IT-DMR
T	435.112,5	0	71.9	2 lombardia	BS	Darfo (BS)				Val Camonica
E	435.275,0	0	71.9	2 lombardia	SO	Valchiavenna (SO)	EL			Valtellina
RM2	1.297.050,0	-6 MHz		2 lombardia	CO	Como				
RM3	1.297.075,0	-30 MHz		2 lombardia	MI	Milano - Bacchiglione				

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RM5	1.297.125,0	-6 MHz		2 lombardia	BS	M.Maddalena (BS)				
RM6	1.297.150,0	-6 MHz		2 lombardia	VA	Campo dei Fiori (VA)				
RM8	1.297.200,0	-6 MHz		2 lombardia	PV	M.Penice (PV)				Penice
RM11	1.297.275,0	-6 MHz		2 lombardia	VA	Gallarate (VA)	DS	IR2UEZ		
RM12	1.297.300,0	-27 MHz		2 lombardia	VA	Campo dei Fiori (VA)				Penice
RM16	1.297.400,0	-6 MHz		2 lombardia	BG	Roncola (BG)				
RM	1.297.950,0	0		2 lombardia	VA	Gallarate (VA)	DS	IR3UEZ		
50 MHz	51.810,0	-600 kHz		3 veneto	VI	M.Grappa (VI)				
50 MHz	51.830,0	-600 kHz	94.8	3 veneto	BL	Marmolada (BL)	EL-SVX			Rete Umbra
HotSpot	144.637,5	0		3 veneto	VR	Pescantina (VR)	C4FM	IZ3LBC		WIRES-X
RV	144.862,5	+1.0 MHz		3 veneto	VR	San Mauro di Saline (VR)	DS	IR3DB		
RV	144.887,5	+600 kHz	94.8	3 veneto	BL	Val di Zoldo (BL)				
EL	144.937,0	0	131.8	3 veneto	BL	Longarone (BL)	EL	IZ3ZOI	938023	itaradio
RV	144.950,0	+600 kHz	131.8	3 veneto	TV	Monastier (TV)		IR3ER		
T	145.287,5	0	131.8	3 veneto	BL	M.Marmolada (BL)				Marmolada
E	145.325,0	0	131.8	3 veneto	BL	Passo Giau (BL)	EL-SVX		986024	iq2aq-l
E	145.337,5	0	67.0	3 veneto	TV	Povegliano (TV)	EL		447842	
T	145.350,0	0	127.3	3 veneto	BL	Gosaldo (BL)				Agordo
T	145.375,0	0	94.8	3 veneto	BL	Selva di Cadore (BL)				Fertazza
RV	145.562,5	-600 kHz	94.8	3 veneto	VI	Cerealto (VI)				
RV-1	145.575,0	-600 kHz		3 veneto	VI	M.Grappa (VI)	C4FM	IR3DI		
RV-1a	145.587,5	-600 kHz	94.8	3 veneto	BL	M.Marmolada (BL)	C4FM	IR3AN		
R0a	145.612,5	-600 kHz		3 veneto	PD	M.Ricco (PD)	DS	IR3UEF		
R0a	145.612,5	-600 kHz		3 veneto	VI	M.Grappa (VI)				
R1	145.625,0	-600 kHz	131.8	3 veneto	BL	M.Tudaio - Laggio di Cadore (BL)				
R1	145.625,0	-600 kHz		3 veneto	VE	Venezia				
R2	145.650,0	-600 kHz		3 veneto	TV	Montello (TV)	C4FM	IR3D		
R2a	145.662,5	-600 kHz		3 veneto	VE	Chioggia (VE)	DS	IR3DA		
R3	145.675,0	-600 kHz	94.8	3 veneto	VI	Lusiana (VI)				
R4	145.700,0	-600 kHz	94.8	3 veneto	PD	Teolo (PD)	C4FM	IR3B		
R4a	145.712,5	-600 kHz		3 veneto	PD	M.Ricco (PD)	DS	IR3UEF-C		
R5	145.725,0	-600 kHz		3 veneto	VI	Bassano del Grappa (VI)				
R5	145.725,0	-600 kHz	94.8	3 veneto	VR	Bosco Chiesa Nuova (VR)				
R7	145.775,0	-600 kHz	94.8	3 veneto	VR	M.Pastelletto (VR)				
R7a	145.787,5	-600 kHz	131.8	3 veneto	BL	M.Rite (BL)				
R7a	145.787,5	-600 kHz	94.8	3 veneto	VI	M.Campomolon (VI)	EL-SVX		348273	svxlink trentino
RU0a	430.012,5	+5.0 MHz		3 veneto	VE	Chioggia (VE)	DS	IR3DA		
RU1	430.025,0	+1.6 MHz	94.8	3 veneto	BL	Belluno				
RU1	430.025,0	+1.6 MHz		3 veneto	VI	M.Grappa (VI)				
RU1	430.025,0	+1.6 MHz	94.8	3 veneto	VR	Verona	EL		440928	
RU2	430.050,0	+5.025 MHz	94.8	3 veneto	VR	M.Baldo (VR)				
RU2a	430.062,5	+1.6 MHz		3 veneto	BL	M.Rite (BL)				
RU3	430.075,0	+1.6 MHz	94.8	3 veneto	VI	Creazzo (VI)	EL		677889	
RU3a	430.087,5	+1.6 MHz	88.5	3 veneto	TV	Vittorio Veneto (TV)	C4FM	IR3UCQ		
RU4	430.100,0	+1.6 MHz	94.8	3 veneto	PD	Teolo (PD)	C4FM	IR3UB		WIRES-X
RU4a	430.112,5	+1.6 MHz		3 veneto	RO	Adria (RO)	C4FM	IR3UCZ		
RU5	430.125,0	+1.6 MHz	82.5	3 veneto	TV	Treviso				
RU6	430.150,0	+1.6 MHz	94.8	3 veneto	VE	Venezia	C4FM	IR3UO		
RU6a	430.162,5	+1.6 MHz		3 veneto	TV	Col Visentin (TV)				
RU7a	430.187,5	+1.6 MHz	94.8	3 veneto	BL	M.Faverghera (BL)				
RU9	430.225,0	+1.6 MHz	94.8	3 veneto	PD	M.Ricco (PD)	EL		284542	
RU9a	430.237,5	+1.6 MHz	94.8	3 veneto	BL	Falcade (BL)	EL		6887	
RU9a	430.237,5	+5.0 MHz	94.8	3 veneto	BL	Feltre - M.Avena (BL)	C4FM	IR3UJC		
RU11	430.275,0	+1.6 MHz	94.8	3 veneto	VR	Verona				
RU11a	430.287,5	+1.6 MHz	131.8	3 veneto	PD	Monte Grande (PD)		ir3uiu		
RU12a	430.312,5	+5.0 MHz	94.8	3 veneto	VI	M.Campomolon (VI)	EL-SVX		348273	svxlink trentino
RU13	430.325,0	+1.6 MHz		3 veneto	VI	M.Grappa (VI)				
RU13a	430.337,5	+1.6 MHz	118.8	3 veneto	TV	M.Cesen (TV)	EL		186290	Cesen
RU14a	430.362,5	+1.6 MHz		3 veneto	VI	Campomolon (VI)				
RU	430.387,5	+5.0 MHz	131.8	3 veneto	BL	Passo Giau (BL)	C4FM	IU3GQH		WIRES-X
RU15a	430.387,5	+1.6 MHz	94.8	3 veneto	VI	M.Grappa (VI)				
RU	430.412,5	+5.0 MHz	94.8	3 veneto	VR	M.Tomba (VR)				
RU	430.437,5	+5.0 MHz		3 veneto	VI	M.Grappa (VI)	C4FM	IR3UGQ		WIRES-X
RU	430.450,0	+5.0 MHz		3 veneto	VR	San Mauro di Saline (VR)	DS	IR3UG		
RU	430.462,5	+7.4 MHz		3 veneto	BL	M.Marmolada (BL)	DMR	IR3AO		BRANDMEISTER
RU	430.475,0	+5.0 MHz		3 veneto	PD	M.Ricco (PD)	DS	IR3UEF		
RU	430.487,5	+7.4 MHz		3 veneto	BL	M.Marmolada (BL)	EL-SVX		55883	Link Sudtiroi
RU	430.500,0	+5.0 MHz	CC3 94.8	3 veneto	RO	Adria (RO)	DMR	IR3UCN		BRANDMEISTER
RU	430.500,0	+5.0 MHz		3 veneto	TV	Treviso				
RU	430.500,0	+5.0 MHz		3 veneto	VE	Venezia	C4FM			
RU	430.512,5	+5.0 MHz	131.8	3 veneto	BL	Passo Giau (BL)	DMR	IU3GQH		BRANDMEISTER
RU	430.525,0	+5.0 MHz	94.8	3 veneto	VE	Lido di Venezia (VE)				Cesen
RU	430.537,5	+5.0 MHz	94.8	3 veneto	VI	Roana - Altpiano Asiago (VI)				
RU	430.587,5	+5.0 MHz	94.8	3 veneto	VI	Bassano del Grappa (VI)		IR3UHK		
RU	430.637,5	+5.0 MHz		3 veneto	BL	M.Marmolada (BL)	DMR	IR3AO		
RU	430.675,0	+5.0 MHz	CC3	3 veneto	RO	Lendinara (RO)	DMR	IR3AH	223370	
RU	430.700,0	+5.0 MHz	CC1	3 veneto	TV	M.Cesen (TV)	DMR	IR3UDD		BRANDMEISTER
RU	430.775,0	+5.0 MHz	CC1	3 veneto	RO	Rovigo	DMR	IR3UEN		BRANDMEISTER
RU	430.787,5	+5.0 MHz	94.8	3 veneto	VI	Enego (VI)		IR3XW		
RU	430.812,5	+5.0 MHz		3 veneto	VI	Conco (VI)	DMR	IR3QQW		
RU	430.825,0	+5.0 MHz	94.8	3 veneto	VI	Marostica				
RU	430.825,0	+5.0 MHz		3 veneto	VI	Marostica	DMR	IR3DK		BRANDMEISTER

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU	430.825,0	+5.0 MHz		3 veneto	VI	Marostica	DS	IR3DK		
RU	430.825,0	+5.0 MHz		3 veneto	VR	Verona Torricelle	DMR	I3YBD		BRANDMEISTER
RU	430.850,0	+5.0 MHz		3 veneto	PD	M.Ricco (PD)	DMR	IR3UGT		
RU	430.900,0	+5.0 MHz		3 veneto	VR	San Mauro di Saline (VR)	DMR	IQ3VO		BRANDMEISTER
RU	430.937,5	+5.0 MHz		3 veneto	VI	M.Grappa (VI)	DMR	IR3UIJ		
RU	430.975,0	+5.0 MHz		3 veneto	VR	Custoza (VR)	DMR	IW3IHV		BRANDMEISTER
RU	430.987,5	+5.0 MHz	94.8	3 veneto	TV	Col Visentin (TV)	C4FM	IR3UIZ		
RU	431.187,5	+1.6 MHz	94.8	3 veneto	PD	Monte Gallo - Colli Euganei (PD)				
RU16a	431.237,5	+1.6 MHz		3 veneto	VI	Arcugnano (VI)	C4FM	IR3UCG		
RU18	431.275,0	+1.6 MHz		3 veneto	TV	Montebelluna (TV)	C4FM	IR3UAC		
RU	431.337,5	+1.6 MHz	88.5	3 veneto	BL	M.Marmolada (BL)	LN			
RU	431.337,5	+1.6 MHz	88.5	3 veneto	BL	M.Marmolada (BL)	LN			
RU21	431.350,0	+1.6 MHz	94.8	3 veneto	TV	Montello (TV)	C4FM	IZ3KUY		
RU22	431.375,0	+1.6 MHz	CC1 94.8	3 veneto	VE	Venezia	DMR	IR3UBL		BRANDMEISTER
RU24	431.425,0	+1.6 MHz	94.8	3 veneto	VE	Spinea (VE)	C4FM	IQ3ME		
RU27a	431.512,5	+1.6 MHz	CC1	3 veneto	VI	M.Verena (VI)	DMR	IR3UIX		BRANDMEISTER
RU27a	431.512,5	+1.6 MHz	CC1	3 veneto	VI	M.Verena (VI)	EL		661451	
RU28a	431.537,5	+4.0 MHz	94.8	3 veneto	TV	Pianezze (TV)	C4FM	IR3UJA		WIRES-X
RU29a	431.562,5	+1.6 MHz	94.8	3 veneto	VI	Bassano del Grappa (VI)	C4FM	IZ3FJM		
RU30	431.575,0	+4.0 MHz	118.8	3 veneto	TV	Pianezze (TV)	EL-SVX			iq2aq-l
RU31a	431.612,5	+1.6 MHz	94.8	3 veneto	RO	Adria (RO)	C4FM	IR3UJM		
HotSpot	433.450,0	0		3 veneto	TV	Vittorio Veneto (TV)	C4FM	IZ3VDA		WIRES-X
T	433.462,5	0		3 veneto	BL	Selva di Cadore (BL)				Fertazza
T	433.462,5	0		3 veneto	BL	Gosaldo (BL)				Gardellon
T	433.987,5	0	131.8	3 veneto	BL	M.Marmolada (BL)				Marmolada
RM0	1.297.000,0	-30 MHz		3 veneto	VE	Chioggia (VE)	DS	IR3DA		
RM4	1.297.100,0	-30 MHz		3 veneto	VR	S.Mauro di Saline (VR)	DS	IR3UG		
RM7	1.297.175,0	-6 MHz		3 veneto	VR	San Mauro di Saline (VR)				
RM9	1.297.225,0	-6 MHz		3 veneto	PD	M.Ricco (PD)	DS	IR3UEF		
RM16	1.297.400,0	-30 MHz		3 veneto	VI	M.Grappa (VI)				
RM	1.297.950,0	-30 MHz		3 veneto	TV	Montello (TV)				
T	144.562,5	0	77.0	3n trentino a.a.	TN	M.Stino (TN)	EL-SVX			iq2aq-l
T	144.587,5	0	77.0	3n trentino a.a.	TN	Pinzolo Doss del Sabbion (TN)	EL		471170	Campiglio 2
T	144.673,0	0		3n trentino a.a.	BZ	M.Seceda (BZ)	allmode			Tsp lineare
E	144.675,0	0		3n trentino a.a.	BZ	San Martino Badia (BZ)	EL		507490	
T	144.700,0	0		3n trentino a.a.	BZ	Bolzano	C4FM			W-X Italy Nord
T	144.700,0	0	71.9	3n trentino a.a.	TN	Val di Ledro (TN)	EL-SVX		471170	iq2aq-l
HotSpot	144.900,0	0		3n trentino a.a.	BZ	Bolzano	C4FM	IN3GID		WIRES-X
E	144.925,0	0		3n trentino a.a.	BZ	Merano (BZ)	EL-SVX		260515	
HotSpot	144.925,0	0		3n trentino a.a.	TN	Livo di Trento (TN)	DS	IN3IZQ		
E	145.275,0	0		3n trentino a.a.	BZ	Ortisei (BZ)	EL		703440	
T	145.312,5	0	123.0-1750	3n trentino a.a.	BZ	M.Macaion (BZ)				Olperer
T out	145.312,5	0	123.0	3n trentino a.a.	TN	Ciampedie' - Vigo di Fassa (TN)	EL		967817	Val di Fassa
T	145.337,5	0	77.0	3n trentino a.a.	TN	Passo Campo Carlomagno (TN)	EL-SVX			iq2aq-l
RV	145.550,0	-600 kHz	123.0	3n trentino a.a.	TN	M. Paganella (TN)	EL-SVX		348273	svxlink trentino
RV	145.550,0	-600 kHz	123.0	3n trentino a.a.	TN	M.Tremalzo (TN)				
T	145.562,5	0	123.0	3n trentino a.a.	BZ	M.Seceda (BZ)				Seceda
RV-1	145.575,0	-600 kHz		3n trentino a.a.	BZ	M.Plose (BZ)	DS	IR3UAP		
R0	145.600,0	-950 kHz		3n trentino a.a.	TN	M.Bondone (TN)	C4FM	IN3EEW		
R1	145.625,0	-600 kHz	123.0	3n trentino a.a.	TN	Polsa di Brentonico (TN)	C4FM	IR1Z		
R1a	145.637,5	-600 kHz		3n trentino a.a.	TN	M.Panarotta (TN)				
R2	145.650,0	-600 kHz	123.0	3n trentino a.a.	BZ	Plan de Coronas (BZ)	EL-SVX		55885	
R2	145.650,0	-600 kHz	136.5	3n trentino a.a.	TN	M.Ozol-Cles (TN)	EL		500710	
R3	145.675,0	-600 kHz		3n trentino a.a.	BZ	M.Telegrafo (BZ)				
R3	145.675,0	-600 kHz		3n trentino a.a.	TN	Castel Ivano (TN)				
R4	145.700,0	-600 kHz	123.0	3n trentino a.a.	BZ	M.Renon (BZ)	EL-SVX		12500	
R4	145.700,0	-600 kHz	77.0	3n trentino a.a.	TN	Roncane				Campiglio 2
R5	145.725,0	-600 kHz		3n trentino a.a.	BZ	M.Hirzer (BZ)				
R5a	145.737,5	-600 kHz		3n trentino a.a.	TN	M.Agaro (TN)				
R6	145.750,0	-600 kHz		3n trentino a.a.	BZ	M.Cavallaccio (BZ)	EL-SVX		66750	
R6	145.750,0	-600 kHz		3n trentino a.a.	TN	M.Bondone (TN)				
R7	145.775,0	-600 kHz		3n trentino a.a.	BZ	M.Macaion (BZ)				
R7	145.775,0	-600 kHz	136.5	3n trentino a.a.	TN	Transacqua (TN)	C4FM	IR3EQ		
RU1a	430.037,5	+5.0 MHz	123.0	3n trentino a.a.	TN	Ciampedie' - Vigo di Fassa (TN)	EL-SVX		348273	svxlink trentino
RU2a	430.062,5	+1.6 MHz	123.0	3n trentino a.a.	TN	M.Paganella (TN)	EL-SVX		348273	svxlink trentino
RU3	430.075,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	Maranza (BZ)	SVX			
RU4a	430.112,5	+5.0 MHz		3n trentino a.a.	TN	M.Bondone (TN)				
RU5	430.125,0	+1.6 MHz	136.5	3n trentino a.a.	TN	Passo Gobbera (TN)	EL-SVX		348273	svxlink trentino
RU7	430.175,0	+1.6 MHz	123.0	3n trentino a.a.	TN	M.Agnello (TN)	EL-SVX	IR3UI	348273	svxlink trentino
RU8	430.200,0	+5.0 MHz		3n trentino a.a.	TN	M. Finonchio (TN)	C4FM	IR3UJB		
RU11a	430.287,5	+5.0 MHz	123.0	3n trentino a.a.	TN	Polsa di Brentonico (TN)	EL-SVX		348273	svxlink trentino
RU	430.400,0	+5.0 MHz	123.0	3n trentino a.a.	BZ	Bolzano	C4FM	IN3EXL		WIRES-X
RU	430.475,0	+5.0 MHz	123.0	3n trentino a.a.	TN	M.Panarotta - Rigolor (TN)	EL-SVX		348273	svxlink trentino
RU	430.500,0	+5.0 MHz		3n trentino a.a.	TN	Trento	DMR	IW3BYL		
RU	430.500,0	+5.0 MHz		3n trentino a.a.	TN	Trento	DS	IW3BYL		
RU	430.525,0	+5.0 MHz	123.0	3n trentino a.a.	BZ	M. Elmo (BZ)	EL-SVX		55883	Link Sudtirol
RU	430.525,0	+5.0 MHz	123.0	3n trentino a.a.	TN	M.Panarotta (TN)	EL-SVX		348273	svxlink trentino
RU	430.550,0	+5.0 MHz		3n trentino a.a.	BZ	Corno del Renon (BZ)	EL-SVX		55883	Link Sudtirol
RU	430.575,0	+5.0 MHz	123.0	3n trentino a.a.	BZ	Belpiano-Resia-Schöneben (BZ)	EL-SVX		55883	Link Sudtirol
RU	430.887,5	+5.0 MHz	CC1	3n trentino a.a.	TN	Levico Terme (TN)	DMR	IN3EQA		BRANDMEISTER
RU	430.900,0	+5.0 MHz	123.0	3n trentino a.a.	TN	Alpe Cermis -Cavalese (TN)	EL-SVX		348273	svxlink trentino
RU	430.912,5	+5.0 MHz	CC1	3n trentino a.a.	BZ	M.Plose (BZ)	DMR	IR3UJJ		DMR-TAA
RU	430.925,0	+5.0 MHz	CC1	3n trentino a.a.	TN	Alpe Cermis -Cavalese (TN)	DMR	IN3ELZ		DMR-TAA
RU	430.937,5	+5.0MHz	CC1	3n trentino a.a.	BZ	Bolzano	DMR	IR3UJH		DMR-TAA
RU	430.937,5	+5.0 MHz	CC1	3n trentino a.a.	TN	Polsa di Brentonico (TN)	DMR	IR3UDY		DMR-TAA

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU	430.950,0	+5.0 MHz	CC1	3n trentino a.a.	TN	Passo Brocon (TN)	DMR	IQ3VN		IT-DMR
RU	430.962,5	+5.0 MHz	CC1	3n trentino a.a.	TN	M.Paganella (TN)	DMR	IR3UJI		DMR-TAA
RU	430.987,5	+5.0 MHz	CC1	3n trentino a.a.	BZ	M.Macaion (BZ)	DMR	IR3UJL		DMR-TAA
RU18	431.275,0	+1.6 MHz		3n trentino a.a.	BZ	M.Cavallaccio (BZ)	2D	IR3EB		
RU21a	431.362,5	+1.6 MHz	123.0	3n trentino a.a.	BZ	Passo Giovo (BZ)	EL-SVX		55883	Link Sudtirolo
RU22	431.375,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Piose (BZ)	EL-SVX		55883	Link Sudtirolo
RU22a	431.387,5	+1.6 MHz	136.5	3n trentino a.a.	BZ	M.Cavallaccio (BZ)	EL-SVX		55883	Link Sudtirolo
RU23	431.400,0	+1.6 MHz	123.0	3n trentino a.a.	BZ	M.Macaion (BZ)	EL-SVX		55883	Link Sudtirolo
RU23	431.400,0	+1.6 MHz	136.5	3n trentino a.a.	BZ	Plan de Coronas (BZ)	EL-SVX		55883	Link Sudtirolo
RU27	431.500,0	+1.6 MHz		3n trentino a.a.	BZ	M.Macaion (BZ)	2D	IR3UGM		
RU28	431.525,0	+1.6 MHz		3n trentino a.a.	BZ	Plan de Coronas (BZ)	2D	IR3DV		
T	432.551,0	0		3n trentino a.a.	BZ	M.Seceda (BZ)	allmode			Tsp lineare
HotSpot	432.700,0	0		3n trentino a.a.	TN	Rovereto (TN)	C4FM	IN3UFW		WIRES-X
T in	433.025,0	0	123.0	3n trentino a.a.	TN	Ciampedie' - Vigo di Fassa (TN)	EL		967817	Val di Fassa
E	433.050,0	0		3n trentino a.a.	TN	Levico Terme (TN)				
HotSpot	433.600,0	0		3n trentino a.a.	TN	Livo di Trento (TN)	DS	IN3IZQ		xrf370
T	435.025,0	0		3n trentino a.a.	BZ	M.Seceda (BZ)				Seceda
RM12	1.297.300,0	-6 MHz		3n trentino a.a.	TN	M. Paganella (TN)	EL-SVX		348273	svxlink trentino
HotSpot	144.675,0	0		3v friuli v.g.	UD	Corno di Rosazzo (UD)	DS	IR3UIE		
E	144.700,0	0	123.0	3v friuli v.g.	PN	Pordenone	EL		360117	
E	145.337,5	0		3v friuli v.g.	GO	Ronchi dei Legionari (GO)	EL		640248	
HotSpot	145.587,5	-600 kHz		3v friuli v.g.	UD	M.Bernadia -Tarcento (UD)	DS	IR3EF		
R0	145.600,0	-600 kHz		3v friuli v.g.	TS	Muggia (TS)				
R0a	145.612,5	-600 kHz		3v friuli v.g.	UD	Tolmezzo (UD)	DS	IR3UDA		
R0a	145.612,5	-600 kHz		3v friuli v.g.	UD	Latisana (UD)				
R1a	145.637,5	-600 kHz	1750	3v friuli v.g.	UD	Cividale del Friuli (UD)				
R2a	145.662,5	-600 kHz	118.8	3v friuli v.g.	GO	Gorizia				
R2a	145.662,5	-600 kHz		3v friuli v.g.	UD	M.Lussari (UD)				Lussari
R3a	145.687,5	-600 kHz	1750	3v friuli v.g.	UD	M.Verzegnis (UD)				
R4a	145.712,5	-600 kHz	118.8	3v friuli v.g.	TS	M.Belvedere (TS)	C4FM	IR3UFS		
R5	145.725,0	-600 kHz		3v friuli v.g.	UD	M.San Simeone (UD)				
R6	145.750,0	-600 kHz	1750	3v friuli v.g.	PN	Piancavallo (PN)	C4FM	IR3H		
R7	145.775,0	-600 kHz	118.8	3v friuli v.g.	PN	M.Jouf (PN)				
RU1	430.025,0	+1.6 MHz	118.8	3v friuli v.g.	PN	M.Jouf (PN)				
RU1a	430.037,5	+1.6 MHz	1750	3v friuli v.g.	TS	Trieste	C4FM	IQ3TS		WIRES-X
RU3	430.075,0	+1.6 MHz		3v friuli v.g.	GO	Monte Sabotino (GO)	DS	IR3UJ		
RU6	430.150,0	+1.6 MHz	1750	3v friuli v.g.	PN	Piancavallo (PN)				
RU7	430.175,0	+1.6 MHz		3v friuli v.g.	UD	Reana (UD)				
RU8	430.200,0	+1.6 MHz		3v friuli v.g.	UD	Tolmezzo (UD)				
RU10	430.250,0	+1.6 MHz	123.0	3v friuli v.g.	PN	M.Jouf (PN)				
RU15	430.375,0	+1.6 MHz	88.5	3v friuli v.g.	PN	M.Pala (PN)	LN			
T	430.437,5	0		3v friuli v.g.	UD	M.Zoncolan (UD)				Lussari
RU	430.500,0	+1.6 MHz		3v friuli v.g.	UD	Palmanova (UD)		IR3UIF		
RU	430.500,0	+5.0 MHz		3v friuli v.g.	UD	Palmanova (UD)	DS	IR3UIF		
RU	430.550,0	+5.0 MHz		3v friuli v.g.	PN	Forcella di Gais (PN)	DS	IR3UBK		
RU	430.687,5	+5.0 MHz	118.8	3v friuli v.g.	UD	Faedis (UD)	EL		408286	
RU	430.925,0	+1.6 MHz	CC1	3v friuli v.g.	TS	M.Belvedere (TS)	DMR	IR3UFS		BRANDMEISTER
RU	431.012,5	+4.5 MHz		3v friuli v.g.	UD	Corno di Rosazzo (UD)	DS	IR3UIE		
E	431.025,0	0		3v friuli v.g.	UD	Udine	EL		185223	
HotSpot	431.050,0	0		3v friuli v.g.	PN	Pordenone	C4FM	IV3MTU		WIRES-X
RU	431.125,0	+1.6 MHz		3v friuli v.g.	UD	Tarcento	DMR	IR3UII		BRANDMEISTER
RU16	431.225,0	+1.6 MHz	118.8	3v friuli v.g.	GO	Monte Sabotino (GO)				
RU17a	431.262,5	+1.6 MHz		3v friuli v.g.	UD	San Daniele (UD)	DS	IR3UDB		
RU21a	431.362,5	+1.6 MHz		3v friuli v.g.	GO	Grado (GO)	EL		829966	
RU22a	431.387,5	+1.6 MHz	118.8	3v friuli v.g.	TS	M.Grisa (TS)				
RU25	431.450,0	+1.6 MHz		3v friuli v.g.	TS	M.Grisa (TS)	DS	IR3UEZ		
RU28	431.525,0	+1.6 MHz		3v friuli v.g.	PN	M.Gaiardin (PN)	DS	IR3UIB		
RU29	431.550,0	+1.6 MHz		3v friuli v.g.	TS	Trieste	DS	IR3UIC		
RU	433.025,0	-1.6 MHz		3v friuli v.g.	UD	Udine	DS	IR3UBZ		
RM1	1.297.025,0	-6 MHz	123.0	3v friuli v.g.	PN	M.Pala (PN)	DS	IR3UBH		
RM19	1.297.475,0	-6 MHz		3v friuli v.g.	TS	Trieste	DS	IR3UFP		
RM	1.297.925,0	-30 MHz	118.8	3v friuli v.g.	TS	M.Belvedere (TS)	EL		394302	
RM	1.297.975,0	-30 MHz	82.5	3v friuli v.g.	PN	M.Gaiardin (PN)				
29 MHz	29.660,0	-100 kHz	77.0	4 emilia r.	RN	M.Pincio (RN)				
T	50.700,0	0		4 emilia r.	MO	Monfestino-Serramazzone (MO)	EL		230103	Monfestino
50 MHz	50.700,0	0		4 emilia r.	MO	Monfestino-Serramazzone (MO)				Monfestino
HotSpot	144.612,5	0		4 emilia r.	FC	San Giovanni in Galilea (FC)	DS	IQ4JO		
T	144.662,5	0	77.0	4 emilia r.	BO	Bologna	EL-SVX		471170	iq2aq-l
T in	144.662,5	0	131.8	4 emilia r.	MO	Spilamberto (MO)				
HotSpot	144.865,0	0		4 emilia r.	RA	Faenza (RA)	C4FM	IU4HNI		
HotSpot	145.375,0	0		4 emilia r.	PC	Piacenza	DS	IQ4WP		
E	145.425,0	0	77.0	4 emilia r.	MO	Cogno (MO)	EL		800776	
RV	145.562,5	-600 kHz		4 emilia r.	MO	M.Cimone (MO)	DS	IR4MO		
R0	145.600,0	-600 kHz	77.0	4 emilia r.	MO	Lama di Mocogno (MO)				
R0a	145.612,5	-600 kHz	141.3	4 emilia r.	FC	Modigliana (FC)				
R1a	145.637,5	-600 kHz	77.0	4 emilia r.	BO	Pianoro (BO)				Bologna
R1a	145.637,5	-600 kHz		4 emilia r.	PC	Bagnolo (PC)	DS	IR4AT		
R2	145.650,0	-600 kHz		4 emilia r.	FC	Bertinoro (FO)				
R2	145.650,0	-600 kHz	77.0	4 emilia r.	FE	Ferrara				
R2a	145.662,5	-600 kHz	77.0	4 emilia r.	BO	M.Coroncina (BO)				
R3	145.675,0	-600 kHz	1750	4 emilia r.	PR	Parma				
R3a	145.687,5	-600 kHz	77.0	4 emilia r.	BO	Castel Maggiore (BO)				
R3a	145.687,5	-600 kHz	77.0	4 emilia r.	PC	Piacenza	C4FM	IR4B		
R3a	145.687,5	-600 kHz		4 emilia r.	RN	M.Pincio (RN)	C4FM	IR4AU		WIRES-X
R4a	145.712,5	-600 kHz	141.3	4 emilia r.	RA	M.Ghebbio (RA)				
R4a	145.712,5	-600 kHz	88.5	4 emilia r.	RE	Casina (RE)				

Elenco ponti del 18/10/2020

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(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
R5	145.725,0	-600 kHz	77.0	4 emilia r.	BO	Montovolo (BO)				
R5a	145.737,5	-600 kHz	1750	4 emilia r.	FC	M.Fumaiolo (FO)				
R5a	145.737,5	-600 kHz	88.5	4 emilia r.	PR	Fidenza (PR)	EL		985526	
R6a	145.762,5	-600 kHz	77.0	4 emilia r.	MO	M.Cimone (MO)				
R7	145.775,0	-600 kHz	77.0	4 emilia r.	FE	Ferrara	C4FM	IR4C		WIRES-X
R7a	145.787,5	-600 kHz		4 emilia r.	MO	Modena (MO)	DS	IR4G		
RU0a	430.012,5	+1.6 MHz	88.5	4 emilia r.	RE	Casina (RE)				
RU0a	430.012,5	+5.0 MHz	77.0	4 emilia r.	RN	Torriana (RN)	EL		413244	
RU1	430.025,0	+1.6 MHz	141.3	4 emilia r.	RA	M.Ghebbio (RA)	EL		403752	
RU1a	430.037,5	+1.6 MHz	88.5	4 emilia r.	BO	Barbiano (BO)				
RU1a	430.037,5	+5.0 MHz	CC1	4 emilia r.	FE	Argenta (FE)	DMR	IQ4EV		
RU2	430.050,0	+5.0 MHz		4 emilia r.	RN	M.Ventoso (RN)	C4FM	IR4UBN		WIRES-X
RU2a	430.062,5	+1.6 MHz	77.0	4 emilia r.	FE	Lido degli Estensi (FE)	C4FM	IR4UM		WIRES-X
RU2a	430.062,5	+1.6 MHz	77.0	4 emilia r.	MO	Carpi (MO)				
RU3	430.075,0	+1.6 MHz	1750	4 emilia r.	FC	M.Trebbio (FO)				Emi-Rom
RU3a	430.087,5	+1.6 MHz	110.9	4 emilia r.	FE	Ferrara				
RU4a	430.112,5	+1.6 MHz	77.0	4 emilia r.	FC	Meldola (FC)	DS	IR4UI		
RU5	430.125,0	+1.6 MHz	77.0	4 emilia r.	PR	M.Cassio (PR)				
RU5	430.125,0	+1.6 MHz		4 emilia r.	RA	Bagnacavallo (RA)				
RU5a	430.137,5	+5.0 MHz	CC1	4 emilia r.	MO	M.Cimone (MO)	DMR	IR4UX		IT-DMR
RU6	430.150,0	+1.6 MHz	77.0	4 emilia r.	BO	M.Coroncina (BO)	C4FM	IR4BG		
RU7	430.175,0	+1.6 MHz	77.0	4 emilia r.	BO	Pianoro (BO)				
RU8	430.200,0	+1.6 MHz	CC1	4 emilia r.	RN	Montefiore - Rimini (RN)	DMR	IR4UBK		DMR-ITALIA
RU8a	430.212,5	+5.0 MHz		4 emilia r.	RE	Casina (RE)	C4FM	IR4UA		WIRES-X
RU9	430.225,0	+1.6 MHz	77.0	4 emilia r.	PC	Gropparello (PC)				
RU9a	430.237,5	+1.6 MHz		4 emilia r.	BO	Bologna	DS	IR4UAJ		
RU10a	430.262,5	+5.0 MHz		4 emilia r.	RE	Casina (RE)	DS	IR4UA		
RU12	430.300,0	+5.0 MHz		4 emilia r.	RA	Cervia (RA)	DS	IR4UCF		
RU12	430.300,0	+5.0 MHz		4 emilia r.	RA	Cervia (RA)	DMR	IR4UCF		
RU15	430.375,0	+1.6 MHz	77.0	4 emilia r.	RE	Casalgrande (RE)				
RU15a	430.387,5	+1.6 MHz	141.3	4 emilia r.	PR	Salsomaggiore (PR)	C4FM	IR4UAV		
RU15a	430.387,5	+1.6 MHz	141.3	4 emilia r.	PR	Salsomaggiore (PR)	DMR	IR4UAV		
RU	430.425,0	+5.0 MHz		4 emilia r.	PR	M.Canate (PR)	DS	IR4UBP		
RU	430.525,0	+5.0 MHz	CC1	4 emilia r.	PC	M. Bue (PC)	DMR	IW4ELZ		RNRE
RU	430.537,5	+5.0 MHz	CC1	4 emilia r.	PC	Val Tidone (PC)	DMR	IR4UCK		
HotSpot	430.550,0	0		4 emilia r.	MO	Buca del Cimone (MO)	DS	IK4XQC		
T	430.562,5	0	77.0	4 emilia r.	BO	Alta Val Savena (BO)	EL		471170	iq2aq-l
RU	430.575,0	+5.0 MHz		4 emilia r.	BO	Monterenzio (BO)				
RU	430.612,5	+5.0 MHz	CC1	4 emilia r.	BO	Castel Maggiore (BO)	DMR	IQ4EV		
RU	430.625,0	+4.412,5 MHz	CC1	4 emilia r.	PR	M.Canate (PR)	DMR	IR4S		BRANDMEISTER
RU	430.650,0	+5.0 MHz	77.0	4 emilia r.	BO	Bologna	C4FM	IR4UCA		WIRES-X
RU	430.650,0	+5.0 MHz	77.0	4 emilia r.	BO	Bologna	EL		899534	
RU	430.675,0	+5.0 MHz		4 emilia r.	PC	Piacenza	DMR	IR2UDL		BRANDMEISTER
RU	430.725,0	+4.675 MHz	77.0	4 emilia r.	PR	M.Canate (PR)				
RU	430.800,0	+5.0 MHz	CC1	4 emilia r.	PC	Pigazzano (PC)	DMR	IU4DKT		
RU	430.825,0	+5.0 MHz	CC1	4 emilia r.	PC	M.Santa Franca (PC)	DMR	IR4UDZ		RNRE
RU	430.862,5	+5.0 MHz	CC1	4 emilia r.	RN	Rimini	DMR	IR4AX		DMR-ITALIA
HotSpot	430.887,5	0		4 emilia r.	FC	San Giovanni in Galilea (FC)	C4FM	IQ4JO		
RU	430.912,5	+5.0 MHz	CC1	4 emilia r.	FC	Monte Falco (FC)	DMR	IR4UBW		DMR-ITALIA
E	430.950,0	0	77.0	4 emilia r.	FE	Ferrara	EL		991022	
RU	430.962,5	+5.0 MHz		4 emilia r.	RE	Casina (RE)	DMR	IR4UA		
RU	431.037,5	+1.625 MHz	77.0	4 emilia r.	FE	Bondeno (FE)	EL	IR4UAM	939079	
RU16	431.225,0	+1.6 MHz	77.0	4 emilia r.	MO	Monfestino-Serramazzone (MO)	EL		230103	Monfestino
RU16	431.225,0	+1.6 MHz		4 emilia r.	PC	M.Penice (PC)	DS	IR4UBL		
RU18	431.275,0	+1.6 MHz	77.0	4 emilia r.	PC	Colli Piacentini (PC)				
RU18a	431.287,5	+1.6 MHz	77.0	4 emilia r.	RA	Brisighella (RA)	C4FM	IR4UBY		
RU19a	431.312,5	+1.6 MHz	77.0	4 emilia r.	BO	Montovolo (BO)				Bologna
RU20	431.325,0	+1.6 MHz	141.3	4 emilia r.	FC	Cesena	EL		7103	
RU20	431.325,0	+1.6 MHz	77.0	4 emilia r.	PR	Salsomaggiore (PR)	EL-SVX		8526	
RU21	431.350,0	+1.6 MHz	77.0	4 emilia r.	PR	M.Molinatico (PR)				Molinatico
RU23a	431.412,5	+1.6 MHz	77.0	4 emilia r.	FC	Monte Cavallo (FC)	3D	IR4UCJ		
RU24a	431.437,5	+1.6 MHz	141.3	4 emilia r.	FC	Modigliana (FC)				
RU25a	431.462,5	+1.6 MHz	CC1	4 emilia r.	FE	Ferrara	DMR	IR4AK		BRANDMEISTER
RU26	431.475,0	+1.6 MHz		4 emilia r.	MO	M.Cimone (MO)	DMR			BRANDMEISTER
T out	432.637,5	0	131.8	4 emilia r.	MO	Spilamberto (MO)				
RM8	1.297.200,0	-6 MHz		4 emilia r.	FC	Monte Maggio-Bertinoro (FC)				
RM12	1.297.300,0	-6 MHz		4 emilia r.	BO	M.Grande-Castel S. Pietro (BO)				
RM13	1.297.325,0	-6 MHz		4 emilia r.	RE	Casina (RE)				
RM19	1.297.475,0	-27 MHz		4 emilia r.	RN	Rimini				
T	1.297.825,0	0		4 emilia r.	MO	Monfestino-Serramazzone (MO)	EL		230103	Monfestino
RM	1.297.950,0	-25 MHz		4 emilia r.	PR	M.Canate (PR)				
50 MHz	50.500,0	0	1750	5 toscana	AR	M.Lignano (AR)	EL		455165	Civitella
T	50.530,0	0		5 toscana	FI	M.Albano (FI)				Secchieta
E	50.530,0	0		5 toscana	FI	M.Secchieta (FI)	EL		336372	Secchieta
T out	50.700,0	0		5 toscana	GR	M.Amiata (GR)				Amiata 50 MHz
50 MHz	51.970,0	-500 kHz		5 toscana	GR	M.Labro (GR)				Labro
T	144.562,5	0	79.7	5 toscana	PO	Val Bisenzio (PO)				Bisenzio
T in	144.625,0	0		5 toscana	GR	M.Amiata (GR)				Amiata 50 MHz
HotSpot	144.662,5	0		5 toscana	FI	Scarperia (FI)	C4FM	IZ5RZI		WIRES-X
T	144.675,0	input	79.7	5 toscana	LI	Prata (LI)				Prata
HotSpot	144.675,0	0		5 toscana	SI	Serre di Rapolano (SI)	DS	IR5UAP		
T	144.687,5	0	79.7	5 toscana	PO	Val Bisenzio (PO)				Val Bisenzio
HotSpot	144.912,5	0		5 toscana	PO	Valbisenzio (PO)	DS	IR5AR		Bisenzio
HotSpot	144.925,0	0		5 toscana	FI	Monte Giovi - Vicchio (FI)	DS	IR5AN		XLX039
T out	145.462,5	0		5 toscana	AR	M.Lignano (AR)	EL		455165	Civitella
RV	145.462,5	-600 kHz	79.7	5 toscana	FI	Scarperia (FI)	EL		745853	

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(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RV	145.537,5	-600 kHz	79,7	5 toscana	PI	Treggiaia Pontedera (PI)				
RV	145.537,5	-600 kHz		5 toscana	SI	Castelnuovo Berardenga (SI)	C4FM	IK5SQS		WIRES-X
RV-1	145.575,0	-600 kHz		5 toscana	FI	Fiesole (FI)	DS	IR5AY		XLX039
RV-1a	145.587,5	-600 kHz	136.5	5 toscana	GR	M.Amiata (GR)				
R0	145.600,0	-600 kHz	79,7	5 toscana	LU	M.Pizzorne (LU)	C4FM	IR5E		
R0a	145.612,5	-600 kHz		5 toscana	AR	M.Faggeta (AR)				
R1	145.625,0	-600 kHz		5 toscana	LI	Montenero (LI)				
R1	145.625,0	-600 kHz	79,7	5 toscana	PO	Val Bisenzio (PO)				Bisenzio
R1a	145.637,5	-600 kHz		5 toscana	AR	Alpe di Poti (AR)	DS	IR5UAX		
R2	145.650,0	-600 kHz		5 toscana	GR	M.Amiata (GR)				
R3	145.675,0	-600 kHz	1750	5 toscana	GR	Montieri (GR)				
R3a	145.687,5	-600 kHz	79,7	5 toscana	MS	Campocecina (MS)				
R4	145.700,0	-600 kHz	79,7	5 toscana	PI	Volterra (PI)	C4FM	IR5J		
R4a	145.712,5	-600 kHz	136.5	5 toscana	GR	M.Labro (GR)		IR5AH		
R5	145.725,0	-600 kHz	79,7	5 toscana	LI	San Vincenzo (LI)				
R5	145.725,0	-600 kHz	79,7	5 toscana	PO	Prato (PO)				Bisenzio
R5a	145.737,5	-600 kHz	146.2	5 toscana	FI	Poggio Valicaia (FI)				
R5a	145.737,5	-600 kHz		5 toscana	LI	Cima del Monte - Elba (LI)	DS	IR5UCM		
R5a	145.737,5	-600 kHz	79,7	5 toscana	LI	Cima del Monte - Elba (LI)		IR5UCM		
R6	145.750,0	-600 kHz		5 toscana	FI	M.Secchieta (FI)				
R6	145.750,0	-600 kHz		5 toscana	MS	Campocecina (MS)				
R7	145.775,0	-600 kHz	114.8	5 toscana	LU	Seravezza (LU)				
R7	145.775,0	-600 kHz		5 toscana	SI	Siena				
R7a	145.787,5	-600 kHz	79,7	5 toscana	FI	M.Secchieta (FI)	EL		336372	
RU1	430.025,0	+5.0 MHz	79,7	5 toscana	PI	Coltano Marconi (PI)	DS	IQ5PJ		
RU1	430.025,0	+1.6 MHz	79,7	5 toscana	PT	M.Oppio - San Marcello Pist. (PT)				
RU1a	430.037,5	+1.6 MHz		5 toscana	AR	Poggio Montrago (FI)	C4FM	IR5UBY		
RU2	430.050,0	+1.6 MHz	79,7	5 toscana	PI	Treggiaia Pontedera (PI)	C4FM	IR5UBJ		
RU3	430.075,0	+1.6 MHz	79,7	5 toscana	GR	Montieri (GR)	EL		686509	
RU3a	430.087,5	+1.6 MHz		5 toscana	MS	Campocecina (MS)				Spezzino
RU4	430.100,0	+1.6 MHz		5 toscana	FI	M.Secchieta (FI)				
RU4a	430.112,5	+1.6 MHz	79,7	5 toscana	MS	M.Grosso (MS)				Molinatico
RU5	430.125,0	+1.6 MHz		5 toscana	AR	M.Faggeta (AR)				
RU6	430.150,0	+1.6 MHz		5 toscana	MS	Campocecina (MS)				
RU7a	430.187,5	+1.6 MHz		5 toscana	PO	Poggio Castiglioni (PO)	DMR	IR5UDN		DMR+ / Tuscany
RU8	430.200,0	+1.6 MHz	79,7	5 toscana	LU	M.Pallone (LU)	C4FM			
RU9	430.225,0	+1.6 MHz	79,7	5 toscana	PI	M.Serra (PI)	DMR			
RU9a	430.237,5	+1.6 MHz		5 toscana	FI	Montalbano (FI)	EL		971532	
RU9a	430.237,5	+5.0 MHz	79,7	5 toscana	MS	Zeri -M.Fabei (MS)				Spezzino
RU10	430.250,0	+1.6 MHz		5 toscana	PI	Navacchio (PI)				
RU10a	430.262,5	+1.6 MHz		5 toscana	SI	Siena	DS	IR5UCC		
RU11	430.275,0	+1.6 MHz		5 toscana	MS	Massa	LN			
RU11	430.275,0	+1.6 MHz		5 toscana	PO	Poggio Castiglioni (PO)	DS	IR5UBO		XLX039
RU11a	430.287,5	+1.6 MHz		5 toscana	SI	Montalbucco (SI)	DS	IR5UCU		
RU12	430.300,0	+1.6 MHz		5 toscana	FI	Frascole-Dicomano (FI)				
RU12	430.300,0	+1.6 MHz	79,7	5 toscana	PI	M.Serra (PI)	DS			
RU12a	430.312,5	+5.0 MHz	79,7	5 toscana	LU	Monte Meto (LU)				
RU13	430.325,0	+1.6 MHz	71.9	5 toscana	AR	Civitella della Chiana (AR)				Civitella
RU13	430.325,0		146.2	5 toscana	FI	Poggio Valicaia (FI)				
RU13a	430.337,5	+5.0 MHz	146.2	5 toscana	MS	M.Carchio				
RU14	430.350,0	+5.0 MHz	136.5	5 toscana	GR	M.Aquilaia (GR)				
RU14	430.350,0	+1.6 MHz	79,7	5 toscana	PI	M.Serra (PI)				
RU	430.400,0	+5.0 MHz	71.9	5 toscana	AR	Cortona (AR)				
RU	430.400,0	+5.0 MHz	79,7	5 toscana	PO	Val Bisenzio (PO)				Val Bisenzio
RU	430.425,0	+5.0 MHz	79,7	5 toscana	PO	Val Bisenzio (PO)				Val Bisenzio
RU	430.450,0	+5.0 MHz	79,7	5 toscana	PI	Volterra (PI)				
RU	430.475,0	+5.0 MHz	79,7	5 toscana	PI	Treggiaia (PI)				
RU	430.500,0	+5.0 MHz	136.5	5 toscana	GR	M.Amiata (GR)				Labro
RU	430.500,0	+1.6 MHz	79,7	5 toscana	PI	M.Serra (PI)				
RU	430.525,0	+5.0 MHz	79,7	5 toscana	LI	Monte Capanne- Elba (LI)				
RU	430.525,0	+5.0 MHz	146.2	5 toscana	PT	Casalguidi (PT)				
RU	430.575,0	+5.0MHz		5 toscana	PT	Momigno (PT)	C4FM	IZ5IGB		YSF / Tuscany
RU	430.600,0	+5.0 MHz		5 toscana	PT	Lamporecchio (PT)	C4FM	IU5HJU		WIRES-X
RU	430.625,0	+5.0 MHz		5 toscana	LU	M.Cascetto (LU)	DMR	IR5UDK		
RU	430.650,0	+5.0 MHz		5 toscana	FI	Bagno a Ripoli (FI)	3D	IZ5IGB		XLX039
RU	430.650,0	+5.0 MHz	79,7	5 toscana	LI	Populonia (LI)				
RU	430.675,0	+5.0MHz		5 toscana	PT	Momigno (PT)	DMR	IZ5IGB		DMR+ / Tuscany
RU	430.700,0	+5.0 MHz	79,7	5 toscana	PO	Val Bisenzio (PO)				Val Bisenzio
RU	430.725,0	+5.0 MHz	79,7	5 toscana	PO	Val Bisenzio (PO)				Val Bisenzio
RU15a	430.750,0	+5.0 MHz	79,7	5 toscana	PO	Val Bisenzio (PO)				Val Bisenzio
RU	430.775,0	+5.0MHz		5 toscana	FI	Monte Giovi - Vicchio (FI)	DMR	IZ5IGB		DMR+ / Tuscany
RU	430.800,0	+5.0MHz		5 toscana	FI	Monte Giovi - Vicchio (FI)	DS	IR5AN/B		XLX039
RU	430.825,0	+1.6 MHz		5 toscana	FI	Monte Giovi - Vicchio (FI)	C4FM	IR5UCQ		YSF / Tuscany
RU	430.850,0	+5.0MHz	79,7	5 toscana	FI	Monte Giovi - Vicchio (FI)				
RU	430.875,0	+5.0MHz		5 toscana	FI	Poggio Incontro (FI)	DMR	IZ5IGB		DMR+ / Tuscany
RU	430.900,0	+5.0 MHz		5 toscana	PO	Val Bisenzio (PO)	DS	IR5UDV		
RU	430.925,0	+5.0MHz		5 toscana	FI	Poggio Incontro (FI)	DMR	IZ5IGB-1		BM 2222
E	430.950,0	+5.0 MHz		5 toscana	PO	Valbisenzio (PO)	DMR	IR5AR		Bisenzio
RU	430.975,0	+5.0MHz		5 toscana	FI	Poggio Incontro (FI)	C4FM	IZ5IGB		YSF / Tuscany
T	430.987,5	0	79,7	5 toscana	PO	Val Bisenzio (PO)				Bisenzio
E	431.025,0	0	79,7	5 toscana	PT	Pescia (PT)	EL			
RU16	431.225,0	+1.6 MHz		5 toscana	PO	Poggio Ciliegio (PO)				
RU16	431.237,5	+1.6 MHz	88.5	5 toscana	FI	M.Secchieta (FI)	LN			
RU18	431.275,0	+1.6 MHz		5 toscana	SP	Carrara	LN			
RU18a	431.287,5	+1.6 MHz	79,7	5 toscana	PI	M.Serra (PI)	EL			
RU19a	431.312,5	+1.6 MHz	88.5	5 toscana	AR	Alpe di Poti (AR)	LN			

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU21	431.350,0	+1.6 MHz		5 toscana	PO	Poggio Ciliegio (PO)				
RU22	431.375,0	+1.6 MHz	88.5	5 toscana	SI	M.Amiata (SI)	LN			
RU24	431.425,0	+1.6 MHz	131.8	5 toscana	GR	M.Labro (GR)				
RU24	431.425,0	+1.6 MHz		5 toscana	LU	M.Cascetto (LU)	DS	IR5UBS		
RU26a	431.487,5	+1.6 MHz		5 toscana	PT	Monte Fiore (PT)	DS	IR5UCK		
RU27a	431.512,5	+1.6 MHz		5 toscana	AR	Alpe di Poti (AR)	DS	IR5UH		
RU28a	431.537,5	+1.6 MHz		5 toscana	GR	M.Amiata (GR)	DS	IR5UBH		
RU29a	431.562,5	+1.6 MHz	79.7	5 toscana	LU	Montecarlo (LU)	DS	IR5UCL		
RU29a	431.562,5	+1.6 MHz		5 toscana	MS	Aulla (MS)				
RU30	431.575,0	+5.0 MHz		5 toscana	LI	Cima del Monte - Elba (LI)	DMR	IR5UCM		
RU31a	431.612,5	+1.6 MHz	79.7	5 toscana	LU	M.Serra (LU)				
T	432.675,0	output		5 toscana	LI	Prata (LI)				Prata
T in	435.462,5	0	88.5	5 toscana	AR	M.Lignano (AR)	EL		455165	Civitella
RM	1.270.050,0	+28 MHz		5 toscana	SI	M.Amiata (SI)	EL-SVX		590731	Rete Umbra
RM0	1.297.000,0	-6 MHz		5 toscana	LU	Montecarlo (LU)				
RM4	1.297.100,0	-6 MHz		5 toscana	FI	Pontassieve (FI)				
RM19	1.297.475,0	-55 MHz		5 toscana	AR	Alpe di Poti (AR)	DS	IR5UH		
T	1.297.600,0	0		5 toscana	AR	M.Lignano (AR)	EL		455165	Civitella
RM	1.297.700,0	-27 MHz		5 toscana	FI	Montalbano (FI)	EL		456490	
50 MHz	51.890,0	-600 kHz		6 marche	AN	Camerano (AN)	EL-SVX	IR6UK		Rete Umbra
E	144.600,0	0	88.5	6 marche	MC	Cingoli (MC)	EL		357384	
R0	145.600,0	-600 kHz	127.3	6 marche	AP	M.Ascensione (AP)				
R0a	145.612,5	-600 kHz	85.4	6 marche	AN	Camerano (AN)	EL-SVX			Rete Umbra
R1	145.625,0	-600 kHz	85.4	6 marche	PU	Monteciccardo (PU)	EL		7723	
R1a	145.637,5	-600 kHz	85.4	6 marche	FM	Force (FM)	C4FM	IR6H		WIRES-X
R4	145.700,0	-600 kHz		6 marche	AN	M.La Croce (AN)				
R4a	145.712,5	-600 kHz	85.4	6 marche	AP	San Benedetto del Tronto (AP)		IR6BS		
R5	145.725,0	-600 kHz	85.4	6 marche	AN	Ancona				
R7	145.775,0	-600 kHz	85.4	6 marche	MC	Potenza Picena (MC)				
RU2	430.050,0	+1.6 MHz	88.5	6 marche	AN	Camerano (AN)	EL-SVX	IR6UK	590731	Rete Umbra
RU7	430.175,0	+1.6 MHz	85.4	6 marche	AN	Ancona				
RU8	430.200,0	+1.6 MHz		6 marche	AN	M.La Croce (AN)				Link Marche
RU9	430.225,0	+1.6 MHz		6 marche	AN	Senigallia (AN)				
RU12	430.300,0	+5.6 MHz		6 marche	AN	Scapezzano (AN)	DMR	IR6UAG		BRANDMEISTER
RU14	430.375,0	+1.6 MHz		6 marche	AN	Camerano (AN)	DMR	IR6UK		DMR-ITALIA
RU14	430.375,0	+5.0 MHz		6 marche	AN	Camerano (AN)	C4FM	IR6UK		BRANDMEISTER
RU	430.450,0	+5.0 MHz	88.5	6 marche	PU	Carpegna (PU)	EL-SVX		590731	Rete Umbra
RU	430.462,5	+5.0 MHz	CC1	6 marche	PU	Fontecorniale (PU)	DMR	IR6UDV		BRANDMEISTER
RU	430.950,0	+5.0 MHz		6 marche	AN	Genga (AN)	DMR	IR6UI		BRANDMEISTER
RU	430.962,5	+5.0 MHz	CC1	6 marche	PU	Monte Nerone (PU)	DMR	IR6UCZ		DMR-ITALIA
RU	430.987,5	+5.0 MHz	CC1	6 marche	PU	M.Palazzolo (PU)	DMR	IR6UDA		DMR-ITALIA
RU19	431.300,0	+1.6 MHz	88.5	6 marche	AN	M.Murano (AN)	LN			
RU21	431.350,0	+1.6 MHz	88.5	6 marche	PU	Montegrimano (PU)				
RU25a	431.462,5	+1.6 MHz	85.4	6 marche	PU	Fontecorniale (PU)	C4FM	IR6UCO		
RU28	431.525,0	+1.6 MHz	85.4	6 marche	AN	Montefelcino (PU)				Link Marche
RU29	431.550,0	+1.6 MHz	85.4	6 marche	AN	Falconara (AN)				Link Marche
RU30a	431.587,5	+1.6 MHz		6 marche	AN	Monte Cucco (AN)				Link Marche
RU31	431.600,0	+1.6 MHz	85.4	6 marche	MC	Monte Aria-Macerata				Link Marche
HotSpot	433.400,0	0		6 marche	PU	Pesaro	DMR	IW6CNM		BRANDMEISTER
50 MHz	50.420,0	+500 kHz	1750	6 abruzzo	PE	M.Maiella (PE)				majelletta
50 MHz	50.960,0	-500 kHz	1750	6 abruzzo	CH	M.Maiella (CH)				
HotSpot	144.612,5	0		6 abruzzo	AQ	L'Aquila	DS	IZ6BGQ		
HotSpot	144.612,5	0		6 abruzzo	PE	Manopello (PE)	DS	IR6BK		
HotSpot	144.612,5	0		6 abruzzo	TE	Teramo	DS	IR6BL		
HotSpot	144.650,0	0		6 abruzzo	AQ	L'Aquila	DS	IZ6BGQ		
E	144.650,0	0		6 abruzzo	CH	Guardiagrele	EL		4434	
HotSpot	144.912,5	0		6 abruzzo	PE	Citta' S.Angelo (PE)	C4FM	IZ6OUF		
HotSpot	144.950,0	0		6 abruzzo	CH	Vasto (CH)	DS	IR6UDB		
HotSpot	144.962,5	0		6 abruzzo	CH	Ortona (CH)	DS	IR6UCX		
HotSpot	144.962,5	0		6 abruzzo	CH	Ortona (CH)	DS	IR6UCX		
RV-1	145.575,0	-600 kHz		6 abruzzo	PE	M.Maiella (PE)	TDMA	IR6UDH		
R0	145.600,0	-600 kHz		6 abruzzo	AQ	Le Serre di Goriano (AQ)				
R1	145.625,0	-600 kHz	97.4	6 abruzzo	AQ	Campo Imperatore (AQ)		IR6N		
R1a	145.637,5	-600 kHz		6 abruzzo	PE	Pescara (PE)	DS	IR6UCY		
R2	145.650,0	-600 kHz		6 abruzzo	AQ	Colle SanGiacomo (AQ)	DS	IR6L		
R2a	145.662,5	-600 kHz	97.4	6 abruzzo	AQ	M.Freddo (AQ)				
R2a	145.662,5	-600 kHz	110.9	6 abruzzo	CH	M.Maiella (CH)	EL-SVX		590731	Rete Umbra
R3	145.675,0	-600 kHz	97.4	6 abruzzo	AQ	Colle SanGiacomo (AQ)		IR6L		
R3	145.675,0	-600 kHz	88.5	6 abruzzo	TE	Santo Stefano - Torricella (TE)		IR6O		
R3a	145.687,5	-600 kHz		6 abruzzo	CH	M.Maiella (CH)	DS	IR6UCC		
R3a	145.687,5	-600 kHz	85.4	6 abruzzo	TE	Ancarano (TE)				
R4	145.700,0	-600 kHz	1750	6 abruzzo	PE	M.Maiella (PE)				
R4a	145.712,5	-600 kHz		6 abruzzo	AQ	Roccaraso (AQ)				
R5	145.725,0	-600 kHz	88.5	6 abruzzo	TE	Colle Bafette-Tortoreto (TE)		IR6K		
R5a	145.737,5	-600 kHz	97.4	6 abruzzo	AQ	M.Aito (AQ)	EL		605872	
R5a	145.737,5	-600 kHz	94.8	6 abruzzo	CH	M.Pallano (CH)	EL		510562	
R6	145.750,0	-600 kHz	88.5	6 abruzzo	TE	Prati di Tivo (TE)		IR6Z		
R6a	145.762,5	-600 kHz		6 abruzzo	AQ	San Benedetto in Perillis (AQ)				
R6a	145.762,5	-600 kHz	123.0	6 abruzzo	CH	Liscia (CH)				
R7a	145.787,5	-600 kHz	1750	6 abruzzo	PE	Citta' S.Angelo (PE)				
RU1	430.025,0	+1.6 MHz	88.5	6 abruzzo	AQ	M.Le Serre (AQ)				sangro
RU1	430.025,0	+1.6 MHz	85.4	6 abruzzo	TE	M.Piselli (TE)				
RU1a	430.037,5	+5.0 MHz		6 abruzzo	CH	M.Maiella (CH)	FDMA	IR6UDH		
RU2	430.050,0	+1.6 MHz		6 abruzzo	TE	Roseto Abruzzi (TE)	EL		409977	
RU2a	430.062,5	+5.0 MHz		6 abruzzo	AQ	Colle SanGiacomo (AQ)	DMR	IZ6BGQ		
RU3a	430.087,5	+1.6 MHz	88.5	6 abruzzo	CH	M.Maielletta (CH)	EL		66055	majelletta

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU4a	430.112,5	+1.6 MHz		6 abruzzo	CH	M.Majella (CH)	DS	IR6UBM		
RU5	430.125,0	+1.6 MHz	97.4	6 abruzzo	AQ	M.Ocre - Campo Felice (AQ)				
RU5a	430.137,5	+1.6 MHz		6 abruzzo	CH	M.Pallano (CH)	DS	IR6UCD		
RU6	430.150,0	+1.6 MHz	88.5	6 abruzzo	TE	Acqua Chiara - Torricella (TE)	C4FM	IR6UH		
RU6a	430.162,5	+5.0 MHz	97.4	6 abruzzo	AQ	M.Scindarella (AQ)	DMR	I26BGQ		
RU7	430.175,0	+1.6 MHz	97.4	6 abruzzo	AQ	M.Freddo (AQ)				
RU8	430.200,0	+1.6 MHz	1750	6 abruzzo	PE	M.Maiella (PE)				
RU9	430.225,0	+1.6 MHz		6 abruzzo	AQ	Roccaraso (AQ)	DMR	IR6UCG		
RU10	430.250,0	+5.0 MHz	97.4	6 abruzzo	AQ	Castiglione di Tornimparte (AQ)	DMR	I26BGQ		
RU11	430.275,0	+1.6 MHz		6 abruzzo	TE	M.Giove -Cermignano	DS	IR6UDD		
RU12	430.300,0	+5.0 MHz	97.4	6 abruzzo	AQ	San Nicandro (AQ)	DMR	I26BGQ		
RU12a	430.312,5	+5.0 MHz		6 abruzzo	CH	FrancaVilla a Mare (CH)	DS	IR6UBJ		
RU13a	430.337,5	+5.0 MHz		6 abruzzo	TE	Pineto (TE)	DMR	IR6UCU		
RU15	430.375,0	+1.6 MHz	97.4	6 abruzzo	AQ	M.Luco di Roio (AQ)				
RU	430.712,5	+5.0 MHz	97.4	6 abruzzo	AQ	Rovere di Rocca di Mezzo (AQ)	DMR	I26BGQ		
RU	430.737,5	+5.0 MHz	97.4	6 abruzzo	AQ	Barete (AQ)	DMR	I26BGQ		
RU	430.762,5	+5.0 MHz	97.4	6 abruzzo	AQ	Colle Nibbio- Campo Felice (AQ)	DMR	I26BGQ		
HotSpot	430.900,0	0		6 abruzzo	PE	Citta' S. Angelo (PE)	DS	I26OUF		
RU	430.975,0	+5.0 MHz	97.4	6 abruzzo	AQ	M.S.Franco (AQ)	DMR	I26BGQ		
RU19	431.300,0	+1.6 MHz	88.5	6 abruzzo	AQ	Roccaraso (AQ)	LN			
RU20	431.325,0	+1.6 MHz	88.5	6 abruzzo	CH	M.Maiella (CH)	LN			
RU21	431.350,0	+1.6 MHz	88.5	6 abruzzo	AQ	M.La Selva (AQ)	LN			
RU21	431.350,0	+1.6 MHz	97.4	6 abruzzo	CH	M.Pallano (CH)	LN			
RU24a	431.437,5	+1.6 MHz		6 abruzzo	PE	Pescara	DS	IR6UCY		
RU27a	431.515,0	+1.6 MHz		6 abruzzo	CH	M.Maielletta (CH)	DS	IR6UCI		
RU30	431.575,0	+4.0 MHz		6 marche	PU	M.Nerone (PU)				
RM	1.270.000,0	0		6 abruzzo	CH	M.Maiella (CH)	DS	IR6UCC		
RM8	1.297.200,0	-20.0 MHz		6 abruzzo	CH	M.Maiella (CH)	DS	IR6UCC		
R0a	145.612,5	-600 kHz	103.5	8 molise	CB	Campobasso	EL		964289	
R3a	145.687,5	-600 kHz	103.5	8 molise	CB	S.Angelo Limosano (CB)				
R6	145.750,0	-600 kHz	103.5	8 molise	IS	M.Patalecchia (IS)				
RU5	430.125,0	+1.6 MHz	103.5	8 molise	CB	Campobasso	EL		367394	
RU6	430.150,0	+5.0 MHz	103.5	8 molise	IS	Rionero Sannitico (IS)				
RU7	430.175,0	+1.6 MHz		8 molise	IS	Rionero Sannitico (IS)				sangro
RU13	430.325,0	+5.0 MHz	CC1	8 molise	IS	M.Patalecchia (IS)	DMR	IU8FCQ		BRANDMEISTER
RU	430.525,0	+5.0 MHz	CC1	8 molise	CB	M.Cerro del Ruccolo (CB)	DMR	IU8FCQ		BRANDMEISTER
RU27	431.500,0	+1.6 MHz		8 molise	CB	Campitello Matese (CB)	DS	IR8UY		
E	144.600,0	0	82.5	7 puglia	TA	Manduria (TA)	EL		714832	
E	144.625,0	0	82.5	7 puglia	TA	Sava (TA)	EL		967325	
E	144.650,0	0	110.9	7 puglia	BR	Brindisi	EL		465084	
E	144.650,0	0	82.5	7 puglia	TA	Sava (TA)	EL		499664	
E	144.675,0	0	82.5	7 puglia	LE	Neviano (LE)	EL		205037	conf italy new
E	144.725,0	0	82.5	7 puglia	LE	Acquarica del Capo (LE)	EL		345073	conf itaradio
HotSpot	144.750,0	0		7 puglia	BA	Bari	DS	IR7BP		
E	144.750,0	0	82.5	7 puglia	LE	Alliste (LE)	EL		346013	conf italy new
HotSpot	144.937,5	0		7 puglia	LE	Maglie (LE)	3D	I27KYS		
E	144.975,0	0		7 puglia	TA	Sava (TA)	EL		552423	
RV-1	145.575,0	-600 kHz		7 puglia	BR	Brindisi	C4FM	IR7BY		
RV-1	145.575,0	-600 kHz	88.5	7 puglia	FG	M.Celano (FG)	EL-SVX	IU7MNA		Link Nazionale
RV-1a	145.587,5	-600 kHz		7 puglia	BA	Bari	DMR	IR7BU		
R0	145.600,0	-600 kHz		7 puglia	BA	Mola di Bari (BA)				
R0	145.600,0	-600 kHz	82.5	7 puglia	BR	Brindisi	C4FM	IR7BL		
R0a	145.612,5	-600 kHz		7 puglia	BA	Cassano Murge (BA)				
R0a	145.612,5	-600 kHz		7 puglia	BA	Casamassima (BA)	DS	IR7UBA		
R0a	145.612,5	-600 kHz		7 puglia	TA	Sava				
R1	145.625,0	-600 kHz		7 puglia	BA	Molfetta -Zona ASI (BA)				
R1	145.625,0	-600 kHz		7 puglia	LE	Montesardo (LE)				
R1a	145.637,5	-600 kHz	82.5	7 puglia	BA	Locorotondo (BA)				Puglia
R1a	145.637,5	-600 kHz	82.5	7 puglia	TA	Martinafranca (TA)				
R2	145.650,0	-600 kHz		7 puglia	TA	Statte (TA)				
R2a	145.662,5	-600 kHz		7 puglia	BA	Minervino Murge (BA)				Puglia
R3	145.675,0	-600 kHz	123.0	7 puglia	TA	Taranto				
R4	145.700,0	-600 kHz	82.5	7 puglia	TA	Martinafranca (TA)	C4FM	IR7C		
R4a	145.712,5	-600 kHz		7 puglia	BA	Bari				
R5	145.725,0	-600 kHz	82.5	7 puglia	BR	Selva di Fasano (BR)				
R5	145.725,0	-600 kHz	123.0	7 puglia	TA	Castellaneta (TA)				
R5a	145.737,5	-600 kHz	82.5	7 puglia	BT	Minervino Murge (BT)				
R5a	145.737,5	-600 kHz	CC1	7 puglia	TA	M.Trazzonara-Martina Franca (TA)	DMR	IR7BO		BRANDMEISTER
R6	145.750,0	-600 kHz	100.0	7 puglia	BA	Murgia Sgolgore-Altamura (BA)				
R6	145.750,0	-600 kHz	82.5	7 puglia	LE	Parabita (LE)	C4FM	IR7E		
R6a	145.762,5	-600 kHz	123.0	7 puglia	TA	Mottola (TA)				
R7	145.775,0	-600 kHz		7 puglia	FG	M.Nero (FG)				
R7a	145.787,5	-600 kHz		7 puglia	BA	Locorotondo (BA)	DS	IR7UN		
R7a	145.787,5	-600 kHz		7 puglia	BA	Bari	DS	IR7UBB		
R7a	145.787,5	-600 kHz	82,5	7 puglia	FG	Monte Aquilone (FG)				
R7a	145.787,5	-600 kHz	82,5	7 puglia	LE	Lecce				
RV	145.975,0	-1.250 MHz		7 puglia	FG	S.Giovanni Rotondo (FG)	DS	IR7AZ		
RU0a	430.012,5	+5.0 MHz		7 puglia	LE	Neviano (LE)	DS	IR7UBL		
RU0a	430.012,5	+5.0 MHz		7 puglia	LE	Alliste (LE)	DMR	IR7UBL		
RU1a	430.012,5	+1.6 MHz		7 puglia	TA	Noicattaro (BA)	DS	IR7BK		
RU2	430.050,0	+1.6 MHz	100.0	7 puglia	BA	Bari				
RU2	430.050,0	+1.6 MHz		7 puglia	LE	Parabita (LE)	DMR	IR7UE		
RU2	430.050,0	+1.6 MHz		7 puglia	LE	Parabita (LE)	DS	IR7UE		
RU2	430.050,0	+5.0 MHz		7 puglia	LE	Nardo' (LE)	DS	I27ZIT		
RU2	430.050,0	+1.6 MHz	103.5	7 puglia	TA	Castellaneta (TA)	EL		565801	
RU3	430.075,0	+1.6 MHz		7 puglia	TA	Mottola (TA)				

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU2a	430.087,5	+5.0 MHz		7 puglia	BA	Bari	DMR	IZ7ECT		
RU4	430.100,0	+5.0 MHz		7 puglia	TA	Martinafranca (TA)	DS	IR7UC		IRCDDDB
RU4a	430.112,5	+5.0 MHz	CC1	7 puglia	TA	M.Trazzonara-Martina Franca (TA)	DMR	IR7UAB		BRANDMEISTER
RU5	430.125,0	+5.0 MHz		7 puglia	BA	Bari	DMR			
RU5	430.125,0	+1.6 MHz	82.5	7 puglia	BT	Minervino Murge (BT)				
RU6	430.150,0	+1.6 MHz		7 puglia	BA	Cassano Murge (BA)				
RU6	430.150,0	+5.0 MHz		7 puglia	BR	Brindisi	C4FM	IR7BY		
RU7	430.175,0	+1.6 MHz		7 puglia	BA	Mola di Bari (BA)				
RU7	430.175,0	+1.6 MHz		7 puglia	FG	Panni (FG)				
RU7	430.175,0	+1.6 MHz		7 puglia	FG	Monte Sant'Angelo (FG)				
RU8	430.200,0	+5.0 MHz		7 puglia	BA	Bari	DS			
RU8	430.200,0	+5.0 MHz	82.5	7 puglia	TA	Ginosa (TA)		IW7EGY		
RU9	430.225,0	+1.6 MHz	100.0	7 puglia	FG	M.S.Angelo (FG)				
RU9a	430.237,5	+1.6 MHz		7 puglia	BA	Giovinazzo (BA)				
RU10	430.250,0	+1.6 MHz	82.5	7 puglia	BA	Rutigliano (BA)				
RU10a	430.262,5	+5.0 MHz	82.5	7 puglia	BA	Cellamare (BA)	C4FM			
RU11	430.275,0	+1.6 MHz		7 puglia	BA	Locorotondo (BA)	DS	IR7UN		
RU11	430.275,0	+5.0 MHz	82,5	7 puglia	FG	Rignano del Gargano (FG)	DMR	IR7UK		
RU	430.300,0	+5.0 MHz		7 puglia	BA	Bari	DS	IR7UBA		
RU13	430.325,0	+5.0 MHz		7 puglia	BT	Trani (BT)	DMR	IZ7BOJ		
RU14	430.350,0	+1.6 MHz		7 puglia	BA	Bari				
RU	430.400,0	+5.0 MHz		7 puglia	BA	Cellamare (BA)	DMR	IR7UCK		
RU	430.400,0	+5.0 MHz		7 puglia	LE	Tricase (LE)	DS	IR7UY		
RU	430.412,5	+5.0 MHz	82.5	7 puglia	BA	Bari	C4FM			
RU	430.425,0	+5.0 MHz	CC1	7 puglia	FG	Borgo Celano (FG)	DMR	IU7MNA		BRANDMEISTER
RU	430.425,0	+5.0 MHz		7 puglia	LE	Lecce	DS	IR7UBY		
RU	430.425,0	+5.0 MHz	CC1	7 puglia	TA	Sava	DMR	IR7UCD		
RU	430.450,0	+5.0 MHz		7 puglia	LE	Maglie (LE)	DMR	IZ7KYS		
RU	430.500,0	+5.0 MHz		7 puglia	LE	Neviano (LE)	DS	IR7UBP		
RU	430.575,0	+7.4 MHz		7 puglia	BA	Bitonto (BA)	DMR	IW7DBM		
RU	430.600,0	+5.0 MHz		7 puglia	LE	Nardo' (LE)	DS	IZ7ZIT		
RU	430.612,5	+5.0 MHz		7 puglia	TA	Taranto	DMR	IZ7AUH		
RU	430.637,5	+5.0 MHz		7 puglia	BA	Mola di Bari (BA)	DMR	IZ7RJT		
RU	430.687,5	+5.0 MHz		7 puglia	BT	Trani (BT)	DMR	IU7JYJ	223764	BM-ITALIA
RU	430.725,0	+5.0 MHz		7 puglia	LE	Lecce	DMR	IK7EZM		
RU	430.750,0	+5.0 MHz		7 puglia	LE	Neviano (LE)	DMR	IW7DIG		
RU	430.950,0	+5.0 MHz		7 puglia	TA	Mottola (TA)	DMR	IQ7ET		
RU18	431.275,0	+1.6 MHz	88.5	7 puglia	FG	Montenero (FG)	LN			
RU20	431.325,0	+1.6 MHz	88.5	7 puglia	BR	Martina Franca	LN			
RU22	431.375,0	+1.6 MHz	88.5	7 puglia	BR	Mesagne (BR)	LN			
RU23	431.400,0	+1.6 MHz		7 puglia	TA	Castellaneta (TA)	DS	IR7UAY		
RU27	431.500,0	+5.0 MHz	CC1	7 puglia	BA	Santo Spirito (BA)	DMR	IW7DBM		
RU13	431.925,0	-1.6 MHz	88.5	7 puglia	BR	Brindisi	EL		418203	
E	432.675,0	0		7 puglia	TA	Mottola (TA)	EL		304618	
RU	435.525,0	-5.0 MHz	CC1	8 campania	NA	Casalnuovo (NA)	DMR	IU8ADS	223853	C/Mare di Stabbia
RU	435.550,0	-5.0 MHz	CC1	8 campania	NA	Castellmare di Stabia (NA)	DMR	IZ7GDO	223854	C/Mare di Stabbia
E	144.700,0	0	71.9	8 campania	SA	Capaccio-Paestum (SA)	EL		222323	
RV	144.750,0	+600 kHz		8 campania	SA	Sant'Arsenio (SA)	C4FM	IK8YBE		WIRES-X
HotSpot	144.937,5	0		8 campania	AV	Serino (AV)	C4FM	IZ8QAD	56966	WIRES-X
E	145.225,0	0		8 campania	NA	Napoli	EL		504258	
RV-1a	145.587,5	-600 kHz	71.9	8 campania	NA	M.Vesuvio (NA)				
RV-1a	145.587,5	-600 kHz		8 campania	SA	Santa Marina (SA)				
R0	145.600,0	-600 kHz	71.9	8 campania	NA	Ischia (NA)				
R1	145.625,0	-600 kHz	71.9	8 campania	NA	Pozzuoli (NA)				
R1a	145.637,5	-600 kHz	118.8	8 campania	BN	Pietraraja (BN)				
R1a	145.637,5	-600 kHz		8 campania	SA	M.Stella Cilento (SA)				
R2	145.650,0	-600 kHz	71.9	8 campania	NA	Ischia (NA)				
R2a	145.662,5	-600 kHz	118.8	8 campania	AV	Monte Terminio (AV)	C4FM			
R2a	145.662,5	-600 kHz		8 campania	NA	M.Faito (NA)	DS	IR8CA		
R3	145.675,0	-600 kHz	71.9	8 campania	CE	Roccamonfina (CE)				
R4	145.700,0	-600 kHz		8 campania	AV	Serino (AV)	3D	IR8AE		BRANDMEISTER
R4	145.700,0	-600 kHz	71.9	8 campania	CE	Roccamonfina (CE)				
R4	145.700,0	-600 kHz		8 campania	SA	Sala Consilina (SA)				
R4a	145.712,5	-600 kHz		8 campania	NA	Castellmare di Stabia (NA)	C4FM	IR8AT		
R5	145.725,0	-600 kHz	118.8	8 campania	AV	Chiusano San Domenico (AV)				
R5a	145.737,5	-600 kHz	94.8	8 campania	BN	San Marco ai Monti (BN)				
R6	145.750,0	-600 kHz	71.9	8 campania	AV	M.Pizzone (AV)				
R6a	145.762,5	-600 kHz	71.9	8 campania	NA	Portici (NA)				
R7	145.775,0	-600 kHz		8 campania	SA	Cava dei Tirreni (SA)				
R7a	145.787,5	-600 kHz		8 campania	BN	Camposauro (BN)	DS	IR8BA		
R7a	145.787,5	-600 kHz		8 campania	SA	M.Tubenna (SA)				
RU1	430.025,0	+5.0 MHz	71.9	8 campania	CE	Capua (CE)				
RU2	430.050,0	+5.0 MHz		8 campania	NA	Ischia (NA)	DMR	IR8UDM		BRANDMEISTER
RU2	430.050,0	+1.6 MHz		8 campania	NA	Pompei (NA)	C4FM	IR8AH		
RU3	430.075,0	+1.6 MHz	71.9	8 campania	SA	M.S.Angelo (SA)				
RU5	430.125,0	+5.0 MHz	71.9	8 campania	SA	Monte Salto (SA)	EL		176332	era salerno
RU6a	430.162,5	+5.0 MHz	71.9	8 campania	NA	Procida (NA)	C4FM	IC8BMP		WIRES-X
RU7	430.175,0	+5.0 MHz	71.9	8 campania	SA	Perdifumo (SA)	EL		176335	era salerno
RU9	430.225,0	+1.6 MHz		8 campania	AV	Trevico (AV)	DS	IR8UAE		
RU9	430.225,0	+5.0 MHz	103.5	8 campania	CE	Sessa Aurunca (CE)				
RU10	430.250,0	+1.6 MHz		8 campania	SA	S.Arsenio (SA)	C4FM	IK8YBE		WIRES-X
RU11	430.275,0	+5.0 MHz	91.5	8 campania	NA	M.Faito (NA)	C4FM	IR8UDD		WIRES-X
RU11a	430.287,5	+1.6 MHz	71.9	8 campania	CE	Roccamonfina (CE)				
RU12	430.300,0	+1.6 MHz	71.9	8 campania	AV	M.Vergine (AV)				
RU15a	430.387,5	+5.0 MHz	71.9	8 campania	NA	M.Somma (NA)				
RU	430.425,0	+5.0 MHz		8 campania	NA	M.Somma (NA)	C4FM	IR8AW		

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU	430.450,0	+5.0 MHz		8 campania	SA	M.Stella Cilento (SA)	DS	IR8BT		
RU	430.475,0	+5.0 MHz		8 campania	NA	M.Faito (NA)	DS	IR8CA		
RU	430.500,0	+5.0 MHz	118.8	8 campania	AV	M.Vergine (AV)	DS	IR8UAF		
RU	430.687,5	+5.0 MHz	CC1	8 campania	SA	San Valentino Torio (SA)	DMR	IU8JTA	223874	C/Mare di Stabbia
RU16	431.225,0	+1.6 MHz	88.5	8 campania	NA	Ischia (NA)	LN			
RU18a	431.287,5	+1.6 MHz	71.9	8 campania	BN	M.Taburno (BN)				
RU20	431.325,0	+1.6 MHz	71.9	8 campania	CE	Caserta				
RU22	431.375,0	+1.6 MHz	71.9	8 campania	NA	Pozzuoli (NA)				
RU25a	431.462,5	+1.6 MHz	71.9	8 campania	NA	Pozzuoli (NA)				
RU13rev	431.925,0	-1.6 MHz		8 campania	BN	M.Taburno (BN)	DS	IR8UAG		
R0	145.600,0	-600 kHz	110.9	7/8 basilicata	PZ	M.Pierfaone (PZ)				
R1	145.625,0	-600 kHz	110.9	7/8 basilicata	PZ	M.Vulture (PZ)	C4FM	IR8N		
R2	145.650,0	-600 kHz	88.5	7/8 basilicata	PZ	M.Vulture (PZ)	EL		781941	
R3	145.675,0	-600 kHz		7/8 basilicata	MT	Tricarico (MT)				
R3	145.675,0	-600 kHz	110.9	7/8 basilicata	PZ	Tricarico (MT)	C4FM	IR8UAJ		
R3a	145.687,5	-600 kHz	110.9	7/8 basilicata	PZ	M.Pierfaone (PZ)	C4FM	IR8BQ		
R6	145.750,0	-600 kHz		7/8 basilicata	MT	Stigliano (MT)				
RU1	430.025,0	+1.6 MHz	110.9	7/8 basilicata	PZ	M.Pierfaone (PZ)	DS	IR8UC		
RU2	430.050,0	+1.6 MHz		7/8 basilicata	PZ	M.Caruso (PZ)				
RU3	430.075,0	+1.6 MHz	110.9	7/8 basilicata	PZ	M.Pierfaone (PZ)		IR8UAJ		
RU3a	430.087,5	+1.6 MHz	110.9	7/8 basilicata	PZ	M.Pierfaone (PZ)				
RU8	430.200,0	+1.6 MHz		7/8 basilicata	PZ	M.Vulture (PZ)	DMR	IR8UK		
RU15	430.375,0	+1.6 MHz	88.5	7/8 basilicata	PZ	M.Vulture (PZ)	LN			
RU	430.500,0	+5.0 MHz	110.9	7/8 basilicata	PZ	Banzi (PZ)				
HotSpot	430.875,0	0		7/8 basilicata	PZ	Potenza	DS	IK8INR		
RU17	431.250,0	+1.6 MHz	88.5	7/8 basilicata	PZ	M. Volturino (PZ)				
RU21	431.350,0	+1.6 MHz	88.5	7/8 basilicata	PZ	M.Vulture (PZ)	LN			
HotSpot	144.737,5	0		8 calabria	RC	Reggio Calabria	DMR	IQ8KL	22482	Italy-Radio
E	144.900,0	0	79.7	8 calabria	RC	Villa S.Giovanni (RC)	EL		225696	
RV	145.300,0	-600 kHz	107.2	8 calabria	RC	Barrittieri di Seminara (RC)				Barrittieri
T	145.462,5	0	77.0	8 calabria	RC	Pietrapennata (RC)				Stretto Messina
RV	145.562,5	-600 kHz	107.2	8 calabria	RC	San Lorenzo Superiore (RC)				San Lorenzo Sup
RV	145.562,5	-600 kHz	107.2	8 calabria	RC	San Lorenzo di Reggio Calabria				
RV-1	145.575,0	-600 kHz	107.2	8 calabria	CZ	Lamezia Terme (CZ)				
RV-1a	145.587,5	-600 kHz	107.2	8 calabria	CZ	M.Bucolia (CZ)				
RV-1a	145.587,5	-600 kHz	107.2	8 calabria	RC	Monte San Demetrio (RC)				
R0	145.600,0	-600 kHz	141.3	8 calabria	RC	M.S.Elia (RC)				
R0a	145.612,5	-600 kHz	107,2	8 calabria	CZ	M.Poro (CZ)				
R1	145.625,0	-600 kHz		8 calabria	CS	Sant'Ippolito (CS)	EL		845386	
R1	145.625,0	-600 kHz	107.2	8 calabria	RC	Montechiarello (RC)				
R1a	145.637,5	-600 kHz	141.8	8 calabria	RC	Galatro (RC)				
R2	145.650,0	-600 kHz		8 calabria	CS	M.Scuro (CS)	DS	IR8AF		
R2	145.650,0	-600 kHz		8 calabria	CZ	Catanzaro				
R2	145.650,0	-600 kHz	107.2	8 calabria	RC	Mancino (RC)				
R3a	145.687,5	-600 kHz	79.7	8 calabria	RC	Villa San Giovanni (RC)				
R3a	145.687,5	-600 kHz	107.2	8 calabria	VV	Joppolo - M.Poro (VV)				Calabria
R4a	145.712,5	-600 kHz	107.2	8 calabria	CS	M.Botte Donato (CS)				Puglia
R4a	145.712,5	-600 kHz	141,3	8 calabria	CS	Serra Crista - Acri (CS)	C4FM	IR8DT		
R4a	145.712,5	-600 kHz		8 calabria	RC	Villa San Giovanni (RC)	DS	IR8UCN		
R5	145.725,0	-600 kHz		8 calabria	CS	Lappano (CS)				
R5	145.725,0	-600 kHz		8 calabria	CZ	San Vito Serralta (CZ)				
R5a	145.737,5	-600 kHz	107.2	8 calabria	RC	Polistena (RC)				
R6	145.750,0	-600 kHz		8 calabria	CS	M.Cozzo Cervello (CS)	DS	IR8CY		
R7	145.775,0	-600 kHz		8 calabria	CS	M.Cozzo Cervello (CS)				
RU1	430.025,0	+1.6 MHz	107.2	8 calabria	RC	S.Stefano d'Aspromonte (RC)				
RU2	430.050,0	+1.6 MHz		8 calabria	RC	M.S.Andrea (RC)				
RU3	430.075,0	+1.6 MHz		8 calabria	CS	San Giovanni in Fiore (CS)				
RU4	430.100,0	+5.0 MHz	107.2	8 calabria	CZ	Catanzaro				
RU5a	430.137,5	+5.0 MHz	94.8	8 calabria	RC	Reggio Calabria	DMR	IT9JI		
RU6	430.150,0	+1.6 MHz	107.2	8 calabria	CS	Serra Crista - Acri (CS)				Due mari
RU7	430.175,0	+1.6 MHz		8 calabria	CS	Monte Scuro (CS)				
RU8	430.200,0	+1.6 MHz	141.8	8 calabria	RC	M.S.Elia (RC)				
RU9	430.225,0	+1.6 MHz		8 calabria	CS	M.Cozzo Cervello (CS)	C4FM	IQ8CS		Due mari
RU9	430.225,0	+1.6 MHz		8 calabria	RC	Pietrapennata (RC)				Calabria
RU10	430.250,0	+5.0 MHz		8 calabria	CS	Diamante (CS)	DMR	IR8UCF		BRANDMEISTER
RU10	430.250,0	+5.0 MHz		8 calabria	CS	Cosenza	C4FM	IQ8CS		WIRES-X
RU11	430.275,0	+1.6 MHz	107.2	8 calabria	RC	Reggio Calabria				
RU12	430.300,0	+5.0 MHz		8 calabria	CZ	Lamezia Terme (CZ)	C4FM	IQ8JQ		WIRES-X
RU13	430.325,0	+1.6 MHz	79.7	8 calabria	RC	Villa San Giovanni (RC)				
RU14	430.350,0	+5.0 MHz		8 calabria	CS	Acri (CS)	C4FM	IQ8HH		
RU14	430.350,0	+1.6 MHz	79.7	8 calabria	RC	Villa San Giovanni (RC)				
RU14	430.350,0	+5.0 MHz	79.7	8 calabria	RC	Villa San Giovanni (RC)	C4FM	IR8UCO		
RU	430.500,0	+5.0 MHz	107.2	8 calabria	VV	Filandari (VV)				
RU	430.700,0	+5.0 MHz		8 calabria	RC	Fortini di Pentimele (RC)	DMR	IQ8KL		
RU24	431.437,5	+1.6 MHz	107.2	8 calabria	RC	San Lorenzo Superiore (RC)				
RU24a	431.437,5	+1.6 MHz	107.2	8 calabria	RC	San Lorenzo di Reggio Calabria				
T	432.100,0	0	107.2	8 calabria	RC	Barrittieri di Seminara (RC)				Barrittieri
E	433.625,0	0	107.2	8 calabria	RC	Santa Cristina d'Aspromonte (RC)	EL		853794	
T	435.012,5	0	94.8	8 calabria	RC	Pellaro (RC)				Valle D'Angro'
E	144.600,0	0	94.8	9t sicilia	PA	Carini (PA)	EL		357990	
E	144.675,0	0		9t sicilia	PA	Alcamo (TP)	EL		292286	
HotSpot	144.825,0	0		9t sicilia	SR	Belvedere di Siracusa	DS	IR9BQ		
HotSpot	144.862,5	0		9t sicilia	CT	Gravina di Catania (CT)	C4FM	IW9HMQ		WIRES-X
E	144.925,0	0	94.8	9t sicilia	EN	M.Teja (EN)	EL-SVX			
E	144.950,0	0		9t sicilia	CT	Caltagirone (CT)	EL		641326	
T	145.212,5	0	123.0	9t sicilia	SR	Colle Tirone -Avola				Avola

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RV	145.375,0	-600 kHz	94.8	9t sicilia	CT	Valverde (CT)	EL		238816	
T	145.412,5	0	107.2	9t sicilia	ME	Nizza di Sicilia (ME)				Stretto Messina
T	145.437,5	0	77.0	9t sicilia	ME	Roccafiorita (ME)				Stretto Messina
HotSpot	145.450,0	0		9t sicilia	CT	Catania	DS	IW9DNI		
RV	145.475,0	-600 kHz	127.3	9t sicilia	CT	Giarre (CT)				
RV	145.500,0	-600 kHz	94.8	9t sicilia	ME	Portella (ME)				
RV-1	145.575,0	-600 kHz	94.8	9t sicilia	ME	Messina	EL		537927	
RV-1	145.575,0	-600 kHz	127.3	9t sicilia	TP	Castellamare del Golfo (TP)	C4FM			
R0	145.600,0	-600 kHz	94.8	9t sicilia	RG	Ragusa				
R0	145.600,0	-600 kHz	127.3	9t sicilia	TP	Salemi (TP)				
R0a	145.612,5	-600 kHz	127.3	9t sicilia	CT	Catania (CT)				Etna
R0a	145.612,5	-600 kHz	94.8	9t sicilia	TP	Pantelleria				
R1	145.625,0	-600 kHz		9t sicilia	ME	C. Umberto (ME)				
R1	145.625,0	-600 kHz	94.8	9t sicilia	PA	Cefalù (PA)				
R1a	145.637,5	-600 kHz	94.8	9t sicilia	AG	M.Genuardo (AG)				
R1a	145.637,5	-600 kHz	94.8	9t sicilia	ME	Tipoldo (ME)				
R1a	145.637,5	-600 kHz		9t sicilia	PA	Pizzo Manolfo - Palermo	DS	IR9P		
R1a	145.637,5	-600 kHz	94.8	9t sicilia	TP	Murfi -Buseto Palizzolo				
R2	145.650,0	-600 kHz	127.3	9t sicilia	CL	Caltanissetta				
R2	145.650,0	-600 kHz	94.8	9t sicilia	ME	M.Kalfa - Roccafiorita				Valle D'Angro'
R2	145.650,0	-600 kHz	94.8	9t sicilia	MS	M.S.Angelo - Lipari (MS)				
R2	145.650,0	-600 kHz		9t sicilia	TP	Partanna (TP)	3D			
R2	145.650,0	-600 kHz	94.8	9t sicilia	TP	Partanna (TP)				
R2a	145.662,5	-600 kHz		9t sicilia	CT	Caltagirone (CT)	EL		481862	
R2a	145.662,5	-600 kHz	67.0	9t sicilia	ME	Messina				
R3	145.675,0	-600 kHz		9t sicilia	ME	M.Rotondo (ME)				
R3	145.675,0	-600 kHz	88.5	9t sicilia	ME	Gioiosa Marea (ME)				
R3	145.675,0	-600 kHz		9t sicilia	SR	Plemmirio (SR)				
R3a	145.687,5	-600 kHz		9t sicilia	CL	Niscemi (CL)				
R3a	145.687,5	-600 kHz	127.3	9t sicilia	CT	Linguaglossa (CT)				
R3a	145.687,5	-600 kHz	94.8	9t sicilia	PA	M.Pecoraro - Cinisi (PA)				
R4	145.700,0	-600 kHz	127.3	9t sicilia	CT	Zafferana Etnea (CT)	EL		816858	
R4a	145.712,5	-600 kHz	94.8	9t sicilia	AG	Santo Stefano Quisquina (AG)				Agrigento
R5	145.725,0	-600 kHz	94.8	9t sicilia	CT	M.Etna (CT)				
R5	145.725,0	-600 kHz	127.3	9t sicilia	TP	Partanna (TP)		IR9L		
R5a	145.737,5	-600 kHz	127.3	9t sicilia	CT	Zafferana Etnea (CT)	C4FM	IR9BI		Sicilia
R5a	145.737,5	-600 kHz	77.0	9t sicilia	SR	M.Aquilone -Avola (SR)	EL		316016	
R5a	145.737,5	-600 kHz	127.3	9t sicilia	TP	Castellamare del Golfo (TP)				
R6	145.750,0	-600 kHz	94.8	9t sicilia	ME	Pizzo Chiarino (ME)				
R6a	145.762,5	-600 kHz	127.3	9t sicilia	PA	M.Gibimesi (PA)	C4FM	IR9M		
R7	145.775,0	-600 kHz	127.3	9t sicilia	CT	Rifugio Citelli (CT)	DS	IR9BJ		Sicilia
R7	145.775,0	-600 kHz	94.8	9t sicilia	TP	M.Erice (TP)				
R7a	145.787,5	-600 kHz	94.8	9t sicilia	PA	M.Pellegrino (PA)				
RU1	430.025,0	+1.6 MHz	127.3	9t sicilia	CT	Caltagirone (CT)				Etna
RU1	430.025,0	+1.6 MHz		9t sicilia	PA	M.Pellegrino (PA)	C4FM	IT9A00		WIRES-X
RU2	430.050,0	+1.6 MHz	94.8	9t sicilia	CT	Catania				
RU2	430.050,0	+5.0 MHz		9t sicilia	TP	Partanna (TP)	C4FM	IR9UCA		WIRES-X
RU3	430.075,0	+1.6 MHz	94.8	9t sicilia	AG	Sciaccia (AG)				
RU3	430.075,0	+1.6 MHz		9t sicilia	SR	Belvedere di Siracusa (SR)				
RU4	430.100,0	+1.6 MHz	94.8	9t sicilia	ME	Pizzo Chiarino (ME)				
RU4	430.100,0	+1.6 MHz		9t sicilia	PA	M.San Calogero (PA)				
RU4	430.100,0	+1.6 MHz		9t sicilia	TP	Vita (TP)				
RU5	430.125,0	+1.6 MHz	127.3	9t sicilia	ME	M.Veneretta (ME)				Etna
RU5	430.125,0	+1.6 MHz	88.5	9t sicilia	ME	Capo Tindari (ME)				
RU5	430.125,0	+5.0 MHz	118.8	9t sicilia	PA	Carini (PA)				
RU5	430.125,0	+1.6 MHz	77.0	9t sicilia	SR	Avola (SR)	EL		932084	
RU6	430.150,0	+1.6 MHz		9t sicilia	CL	Niscemi (CL)				
RU5	430.150,0	+1.6 MHz	127,3	9t sicilia	CT	Castelmola (CT)				
RU6	430.150,0	+1.6 MHz		9t sicilia	PA	Pizzo Manolfo (PA)	DS	IR9P		
RU6	430.150,0	+5.0 MHz		9t sicilia	RG	Ispica (RG)	C4FM	IR8UBV		
RU6a	430.162,5	+5.0 MHz		9t sicilia	SR	Belvedere di Siracusa	DMR	IR9BQ		BRANDMEISTER
RU7	430.175,0	+1.6 MHz	94.8	9t sicilia	CT	Catania	EL		974081	
RU7	430.175,0	+5.0 MHz		9t sicilia	PA	Pizzo Manolfo (PA)	DMR	IR9UAU		BRANDMEISTER
RU7	430.175,0	+1.6 MHz	94.8	9t sicilia	RG	Modica (RG)				
RU7	430.175,0	+1.6 MHz		9t sicilia	TP	Trapani				
RU8	430.200,0	+5.0 MHz		9t sicilia	CT	Catania	DS	IW9GTR		
RU8	430.200,0	+5.0 MHz		9t sicilia	TP	Calatafimi (TP)				
RU10	430.250,0	+1.6 MHz	127,3	9t sicilia	CT	Zafferana Etnea (CT)	C4FM	IR9UX		
RU10	430.250,0	+1.6 MHz	127,3	9t sicilia	CT	Zafferana Etnea (CT)	DMR	IR9UX		DMR MARK
RU10	430.250,0	+1.6 MHz	127,3	9t sicilia	EN	Troina (EN)				Etna
RU11	430.275,0	+5.0 MHz		9t sicilia	CT	Catania	3D			BRANDMEISTER
RU11	430.275,0	+5.0 MHz		9t sicilia	PA	M.Grifone (PA)	DS	IR9G		
RU12	430.300,0	+5.0 MHz	94.8	9t sicilia	TP	Salemi - Monte Rose				
RU	430.325,0	+5.0 MHz		9t sicilia	CT	Catania	DS	IR9UBM		
RU13	430.325,0	+1.6 MHz	127,3	9t sicilia	ME	Portella (ME)				
RU14	430.350,0	+5.0 MHz		9t sicilia	EN	Monte Teja (EN)	DS	IT9XVU		
RU14	430.350,0	+5.0 MHz		9t sicilia	EN	Monte Teja (EN)	DMR	IT9XVU		BRANDMEISTER
RU15	430.375,0	+5.0 MHz	127,3	9t sicilia	PA	M. Grifone (PA)				
RU	430.425,0	+5.0 MHz		9t sicilia	CT	Zafferana Etnea (CT)	DMR	IT9GAJ		BRANDMEISTER
T	430.462,5	0	94.8	9t sicilia	ME	Tipoldo (ME)				San Lorenzo Sup
RU	430.475,0	+5.0 MHz	107.2	9t sicilia	ME	Tipoldo (ME)				
RU	430.500,0	+5.0 MHz	94.8	9t sicilia	AG	Rupe Atenea (AG)				Agrigento
RU	430.500,0	+5.0 MHz		9t sicilia	SR	Belvedere di Siracusa	DS	IR9BQ		
RU	430.725,0	+5.0 MHz		9t sicilia	CT	Belpasso (CT)	3D			BRANDMEISTER
RU	430.775,0	+5.0 MHz		9t sicilia	EN	M.Teja - Agira (EN)	C4FM	IT9XVU		WIRES-X
RU	430.800,0	+5.0 MHz		9t sicilia	SR	Siracusa	DS	IT9HBS		

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(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
RU	430.825,0	+5.0 MHz	94.8	9t sicilia	ME	Messina	DMR	IT9GFD		
RU	430.875,0	+5.0 MHz	94.8	9t sicilia	TP	Pantelleria (TP)	EL	IR9UAH	754612	
RU	430.962,5	+1.6 MHz	94.8	9t sicilia	PA	Castelverde (PA)	EL		565473	
RU16	431.225,0	+1.6 MHz	88.5	9t sicilia	CT	Zafferana Etnea (CT)	LN			
RU18	431.275,0	+1.6 MHz		9t sicilia	ME	Lardereria (ME)	DMR	IW9GDC	2249	
RU18a	431.287,5	+1.6 MHz	88.5	9t sicilia	ME	Lipari (ME)				
RU19	431.300,0	+1.6 MHz		9t sicilia	ME	Lardereria (ME)	C4FM	IW9GDC		it-sicilia
RU20	431.325,0	+1.6 MHz	88.5	9t sicilia	TP	Partanna (TP)	LN			
RU20	431.325,0	+1.6 MHz	88.5	9t sicilia	TP	Partanna (TP)	LN			
RU21	431.350,0	+1.6 MHz	88.5	9t sicilia	RG	M.Lauro (RG)	LN			
RU22	431.375,0	+1.6 MHz	91.5	9t sicilia	ME	M.Ciccia (ME)	LN			
RU25	431.450,0	+1.6 MHz	94.8	9t sicilia	ME	Messina				
RU26	431.475,0	+1.6 MHz		9t sicilia	CT	Zafferana Etnea (CT)	DMR	IT9GAJ		BRANDMEISTER
RU31	431.600,0	+1.6 MHz		9t sicilia	SR	M.Aquilone -Avola (SR)	C4FM	IT9UQI		
E	433.312,5	0	131.8	9t sicilia	ME	Messina	EL		834572	
E	433.337,5	0	94.8	9t sicilia	ME	Messina	EL		556391	
T	433.575,0	0	123.0	9t sicilia	SR	Colle Tirone -Avola				Avola
50 MHz	50.400,0	+500 kHz	123.0	0 umbria	PG	M.Serano (PG)	EL-SVX		590731	Rete Umbra
HotSpot	144.862,5	0		0 umbria	TR	Terni	C4FM	IQ0TE		WIRES-X
HotSpot	144.887,5	0		0 umbria	TR	Terni	C4FM	IK0NGL		WIRES-X
E	145.300,0	0	88.5	0 umbria	PG	Loc. Grutti -Perugia	EL		518474	
RV-1	145.575,0	-600 kHz	88.5	0 umbria	PG	Assisi (PG)	EL-SVX		590731	Rete Umbra
R0	145.600,0	-600 kHz	1750	0 umbria	PG	M.Serano (PG)				
R0a	145.612,5	-600 kHz		0 umbria	TR	M.Cosce (TR)	C4FM	IR0K		WIRES-X
R1	145.625,0	-600 kHz		0 umbria	PG	Gubbio (PG)				
R1a	145.637,5	-600 kHz		0 umbria	PG	M.Subasio (PG)	EL		515191	
R2a	145.662,5	-600 kHz	114.8	0 umbria	PG	Perugia				
R3a	145.687,5	-600 kHz		0 umbria	PG	Gubbio (PG)				
R4	145.700,0	-600 kHz		0 umbria	TR	M.Cosce (TR)				
R4a	145.712,5	-600 kHz	123.0	0 umbria	PG	Monte Santa Maria Tiberina (PG)				
R6	145.750,0	-600 kHz		0 umbria	PG	Perugia				
RU0a	430.012,5	+5.0 MHz	CC1	0 umbria	TR	Terni	DMR	IK0NGL		BRANDMEISTER
RU1	430.025,0	+1.6 MHz		0 umbria	PG	M.Serano (PG)				
RU2	430.050,0	+5.0 MHz	91.5	0 umbria	PG	Pale Foligno (PG)				
RU3a	430.087,5	+1.6 MHz	114.8	0 umbria	PG	M.Tezio (PG)	EL		984881	
RU6	430.150,0	+1.6 MHz	1750	0 umbria	PG	Perugia	DS	IR0UP		
RU7	430.175,0	+1.6 MHz	88.5	0 umbria	PG	M.Serano (PG)	EL-SVX		590731	Rete Umbra
RU8	430.200,0	+1.6 MHz	123.0	0 umbria	PG	M.Giove -San Giustino (PG)				
RU8	430.200,0	+1.6 MHz	91.5	0 umbria	TR	Miranda (TR)	EL-SVX		590731	Rete Umbra
RU12	430.300,0	+1.6 MHz		0 umbria	PG	Sigillo	DS	IR0UCB		
RU13a	430.337,5	+1.6 MHz	CC1	0 umbria	TR	M.Coscie (TR)	DS	IR0K		
RU	430.687,5	+5.0 MHz	88.5	0 umbria	PG	M.Cucco (PG)	EL-SVX		590731	Rete Umbra
RU	430.712,5	+5.0 MHz	88.5	0 umbria	PG	M.Pozzoni (PG)	EL-SVX		590731	Rete Umbra
RU	430.737,5	+5.0 MHz	88.5	0 umbria	PG	M.Jugo (PG)	EL-SVX		590731	Rete Umbra
RU	430.762,5	+5.0 MHz	CC1	0 umbria	PG	Perugia	DMR	IR0EF		BRANDMEISTER
RU	430.850,0	+5.0 MHz	CC1	0 umbria	TR	M. Cosce (TR)	DMR	IK0NGL		BRANDMEISTER
RU	430.937,5	+5.0 MHz	CC1	0 umbria	TR	Terni	DMR	IK0MJ		IT-DMR
RU20	431.325,0	+1.6 MHz		0 umbria	PG	M.Serano (PG)	LN			
RU23a	431.412,5	+1.6 MHz	88.5	0 umbria	PG	M.Cucco (PG)	EL-SVX		590731	Rete Umbra
RU24a	431.437,5	+1.6 MHz		0 umbria	PG	Giano dell'Umbria (PG)	DS	IR0UFQ		
RU30a	431.587,5	+1.6 MHz	85.4	0 umbria	PG	M.Cucco (PG)				Link Marche
RM	1.270.075,0	+28 MHz		0 umbria	PG	M.Serano (PG)	EL-SVX		590731	Rete Umbra
50 MHz	51.810,0	-600 kHz		0 lazio	RM	M.Gennaro (RM)				
E	144.525,0	0	67.0	0 lazio	RM	Albano Laziale (RM)	EL		482014	
HotSpot	144.600,0	0		0 lazio	RM	Segni (RM)	DS	IZ0THD		
HotSpot	144.700,0	0		0 lazio	RM	Fiano Romano	DS	IR0AAZ		
HotSpot	144.700,0	0		0 lazio	RM	Segni (RM)	DMR	IZ0THD		
E	144.725,0	0	88.5	0 lazio	RM	Ladispoli (RM)	EL		371556	
E	145.312,5	0	67.0	0 lazio	RM	Roma-San Giovanni	EL		785679	
E	145.312,5	0	67.0	0 lazio	RM	Roma-Finocchio	EL		400655	
E	145.312,5	0	67.0	0 lazio	RM	San Cesareo (RM)	EL		482566	
RV	145.350,0	-600 kHz	88.5	0 lazio	RM	Castelli Romani (RM)	EL		347633	
RV	145.375,0	-600 kHz	67.0	0 lazio	RM	M.Gennaro (RM)				
RV	145.425,0	-600 kHz	67.0	0 lazio	RM	Vigna di Valle (RM)				Bracciano
RV	145.450,0	-600 kHz	67.0	0 lazio	RM	Castelli Romani (RM)	EL	IR0CM	562751	
RV	145.500,0	-600 kHz	67.0	0 lazio	FR	Campocatino (FR)				
RV	145.525,0	-600 kHz	77.0	0 lazio	FR	M.Calvo (FR)				
RV	145.562,5	-600 kHz	77.0	0 lazio	FR	Campocatino (FR)				
RV-1	145.575,0	-600 kHz	67.0	0 lazio	FR	Campo Catino (FR)	C4FM	IR0CZ		WIRES-X
R0	145.600,0	-600 kHz	67.0	0 lazio	FR	Montecassino (FR)	C4FM	IR0G		
R0	145.600,0	-600 kHz	118.8	0 lazio	LT	M.Circeo (LT)	C4FM	IR0J		
R0	145.600,0	-600 kHz		0 lazio	RI	Poggio Corese (RI)	DS	IR0UGN		
R0	145.600,0	-600 kHz	156.7	0 lazio	RM	Capranica Prenestina (RM)				
R0a	145.612,5	-600 kHz	67.0	0 lazio	RM	Allumiere (RM)				
R1	145.625,0	-600 kHz	67.0	0 lazio	RM	M.Guadagnolo (RM)				
R1a	145.637,5	-600 kHz	103.5	0 lazio	FR	M.Calvo (FR)				
R1a	145.637,5	-600 kHz	67.0	0 lazio	RM	Castelli Romani (RM)	DS	IR0CP		
R2	145.650,0	-600 kHz	67.0	0 lazio	RM	Castelli Romani (RM)				
R3	145.675,0	-600 kHz	67.0	0 lazio	RM	M.Tiburtini (RM)				
R3a	145.687,5	-600 kHz	88.5	0 lazio	FR	Campocatino (FR)				
R4	145.700,0	-600 kHz	103.5	0 lazio	FR	M.Maio (FR)				
R4	145.700,0	-600 kHz	67.0	0 lazio	LT	Latina				
R5	145.725,0	-600 kHz	67.0	0 lazio	RI	M.Terminillo (RI)				
R5a	145.737,5	-600 kHz	67.0	0 lazio	LT	M.Trevi (LT)	EL		719667	
R5a	145.737,5	-600 kHz	103.5	0 lazio	LT	Spigno Saturnia				
R5a	145.737,5	-600 kHz		0 lazio	VT	Poggio Nibbio (VT)	DS	IR0CD		

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(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
R6	145.750,0	-600 kHz		0 lazio	FR	Campocatino (FR)	C4FM	IR0D		
R6a	145.762,5	-600 kHz	67.0	0 lazio	LT	Formia (LT)				
R6a	145.762,5	-600 kHz	88.5	0 lazio	VT	M.Cimini (VT)				
R7	145.775,0	-600 kHz		0 lazio	RM	M.Tiburini (RM)	DS	IR0DE		
R7a	145.787,5	-600 kHz	118.8	0 lazio	LT	Ponza (LT)				
R7a	145.787,5	-600 kHz	67.0	0 lazio	RM	M.Guadagnolo (RM)				
RV	145.993,7	-1.975 MHz		0 lazio	RM	Monte Porzio Catone (RM)	DS	IR0MA		
RU	430.000,0	+1.6 MHz	103.5	0 lazio	FR	Campocatino (FR)	LN			
RU2a	430.006,2	+5.0 MHz		0 lazio	RM	Monte Porzio Catone (RM)	DS	IR0MA		
RU1	430.025,0	+1.6 MHz	118.8	0 lazio	LT	M.Circeo (LT)	C4FM	IR0OUX		
RU1	430.025,0	+1.6 MHz	67.0	0 lazio	RM	Santa Marinella (RM)				Roma
RU1	430.025,0	+1.6 MHz		0 lazio	RM	Roma	DMR	IR0UAC		BRANDMEISTER
RU1a	430.037,5	+5.0 MHz	77.0	0 lazio	LT	M.Circeo (LT)				
RU2	430.050,0	+1.6 MHz		0 lazio	RM	Allumiere (RM)	C4FM	IR0UN		
RU3	430.075,0	+1.6 MHz		0 lazio	FR	Frosinone	C4FM	IR0UDT		
RU3	430.075,0	+5.0 MHz		0 lazio	LT	Roccasecca dei Volsci (LT)	EL		629734	
RU3	430.075,0	+5.0 MHz		0 lazio	RM	Montecompatri (RM)	C4FM	IR0UGN		WIRES-X
RU4	430.100,0	+5.0 MHz	103.5	0 lazio	LT	Gaeta (LT)				
RU4	430.100,0	+5.0 MHz	67.0	0 lazio	RI	M.Terminillo (RI)	EL-SVX			iq2aq-l
RU4a	430.112,5	+5.0 MHz	103.5	0 lazio	FR	M.Calvo (FR)				
RU5	430.125,0	+5.0 MHz	67.0	0 lazio	RM	M.Guadagnolo (RM)				
RU6	430.150,0	+5.0 MHz	118.8	0 lazio	LT	Gaeta (LT)				
RU6	430.150,0	+5.0 MHz	88.5	0 lazio	RM	M.Gennaro (RM)				
RU7	430.175,0	+1.6 MHz		0 lazio	FR	Campocatino (FR)	C4FM	IR0UDA		WIRES-X
RU7	430.175,0	+1.6 MHz	88.5	0 lazio	RI	M.Cosce (RI)	EL-SVX			
RU8	430.200,0	+5.0 MHz	88.5	0 lazio	FR	Campo Staffi - Filetino (FR)				
RU8	430.200,0	+5.0 MHz	103.5	0 lazio	LT	Gaeta (LT)	EL		48506	
RU8	430.200,0	+1.6 MHz		0 lazio	RM	M.Paradiso (RM)				
RU8a	430.212,5	+5.0 MHz		0 lazio	LT	Monte Circeo (LT)	DMR	IZ0PAP		BRANDMEISTER
RU9	430.225,0	+1.6 MHz		0 lazio	FR	Isola del Liri (FR)	C4FM	IR0UGJ		
RU9	430.225,0	+5.0 MHz	103.5	0 lazio	LT	Gaeta (LT)				
RU9	430.225,0	+1.6 MHz	67.0	0 lazio	RI	M.Terminillo (RI)				
RU9a	430.237,5	+1.6 MHz		0 lazio	FR	Cassino (FR)	C4FM	IR0UHX		WIRES-X
RU10	430.250,0	+5.0 MHz	103.5	0 lazio	FR	M.Maio (FR)				
RU10	430.250,0	+1.6 MHz	88.5	0 lazio	VT	M.Cimini (VT)				
RU11	430.275,0	+1.6 MHz		0 lazio	RM	Rocca Priora (RM)	EL		579763	
RU11	430.275,0	+5.0 MHz	88.5	0 lazio	RM	Castelli Romani (RM)				
RU12	430.300,0	+5.0 MHz		0 lazio	RM	M.Gennaro (RM)				
RU12a	430.312,5	+5.0 MHz	67.0	0 lazio	RM	Ariccia (RM)	DS	IZ0RIN		XLX773
RU13	430.325,0	+5.0 MHz		0 lazio	RM	M.Guadagnolo (RM)	DMR	IR0AAA		BRANDMEISTER
RU13a	430.337,5	+1.6 MHz		0 lazio	RI	M.Cosce (RI)	DS	IR0K		
RU14	430.350,0	+5.0 MHz	77.0	0 lazio	LT	Latina				
RU15	430.375,0	+5.0 MHz	103.5	0 lazio	LT	M.Onofrio (LT)				
RU15	430.375,0	+5.0 MHz	67.0	0 lazio	RM	M.Cavo (RM)	EL		27156	Roma
RU	430.400,0	+5.0 MHz	100.0	0 lazio	RI	Scandriglia (RI)	C4FM	IR0UCA		
RU	430.425,0	+5.0 MHz		0 lazio	RM	Castelli Romani (RM)	DMR	IR0UCY		
RU	430.437,5	+5.0 MHz		0 lazio	LT	Sezze (LT)	DS	IZ0RIM		XLX773
RU	430.450,0	+5.0 MHz	67.0	0 lazio	FR	Campo Catino (FR)		IR0UGS		
HotSpot	430.450,0	0		0 lazio	RM	Roma	DS	IZ0GQT		
RU	430.475,0	+5.0 MHz	67.0	0 lazio	RM	Velletri (RM)				
RU	430.525,0	+5.0 MHz		0 lazio	LT	Sezze (LT)	DMR	IZ0RIM		BRANDMEISTER
RU	430.537,5	+5.0 MHz		0 lazio	RM	Ariccia (RM)	DMR	IZ0RIN		BRANDMEISTER
RU	430.575,0	+5.0 MHz		0 lazio	FR	Campo Catino (FR)	DMR	IR0UGZ		
RU	430.600,0	+5.0 MHz		0 lazio	RM	M.Gennaro (RM)	DMR	IW0DSR		
RU	430.650,0	+5.0 MHz	77.0	0 lazio	LT	M.Trevi (LT)				
RU	430.687,5	+5.0 MHz		0 lazio	FR	Campocatino (FR)	DMR	IZ0VRX		IT-DMR
RU	430.700,0	+5.0 MHz	77.0	0 lazio	LT	M.Trevi (LT)	DMR	IU0BVP		
RU	430.762,5	+5.0 MHz		0 lazio	FR	Roccasecca dei Volsci (LT)	DMR	IU0BVQ		
RU	430.787,5	+5.0 MHz		0 lazio	RM	Roma	DMR	I0NLV		
RU	430.800,0	+5.0 MHz	88.5	0 lazio	LT	Rocca dei Volsci (LT)	EL-SVX			iq2aq-l
RU8	430.825,0	+5.0 MHz		0 lazio	FR	Campo Staffi - Filetino (FR)	DMR	IR0UFJ		IT-DMR
RU	430.825,0	+5.0 MHz	67.0	0 lazio	RM	Rocca Priora (RM)				
RU	430.887,5	+5.0 MHz		0 lazio	RI	Poggio Mirteto (RI)	DMR	IZ0ETE		IT-DMR
RU	430.900,0	+5.0 MHz		0 lazio	RM	Valmontone (RM)	DS	IZ0LDE		
RU	430.912,5	+5.0 MHz		0 lazio	VT	Sutri (VT)	DMR	IR0AAZ		DMR+
RU	430.937,5	+5.0 MHz		0 lazio	RM	Roma	DMR	IZ0ZTL		DMR ITALIA
RU	430.937,5	+5.0 MHz		0 lazio	RM	Santa Marinella (RM)	DMR	IR0UGA		DMR ITALIA
RU	430.962,5	+5.0 MHz		0 lazio	RM	Roma	DMR	IR0DU		DMR ITALIA
RU	430.987,5	+5.0 MHz		0 lazio	RM	Monte Cavo (RM)	DMR	IR0DR		DMR ITALIA
RU16	431.225,0	+1.6 MHz	88.5	0 lazio	RI	M.Terminillo (RI)	LN			
RU18	431.275,0	+1.6 MHz	88.5	0 lazio	RM	Rocca Priora (RM)	LN			
RU19	431.300,0	+1.6 MHz	67.0	0 lazio	RM	Vigna di Valle (RM)				Bracciano
RU23	431.400,0	+1.6 MHz	67.0	0 lazio	RM	Civitavecchia (RM)				
RU23a	431.412,5	+1.6 MHz	103.5	0 lazio	LT	M.Faggio (LT)				
RU24	431.425,0	+1.6 MHz	67.0	0 lazio	RM	Vivaro Romano (RM)				
RU25	431.450,0	+1.6 MHz		0 lazio	FR	Cassino (FR)	DS	IR0UDZ		
RU25a	431.462,5	+1.6 MHz		0 lazio	RI	M.Cosce (RI)	DS	IR0UEI		
RU30	431.575,0	+1.6 MHz	103.5	0 lazio	LT	M.Circeo (LT)				
RU32	431.625,0	+1.6 MHz	103.5	0 lazio	RM	M.Cavo (RM)				
RU	433.800,0	+1.6 MHz	67.0	0 lazio	RI	Selva Rotonda (RI)				
RU	433.800,0	+1.6 MHz	67.0	0 lazio	RM	Montecompatri (RM)				
RM0	1.297.000,0	-30 MHz		0 lazio	RI	Poggio Corese (RI)	DS-DMR	IR0UGN		
RM2	1.297.050,0	-55 MHz		0 lazio	RM	M.Gennaro (RM)				
RM18	1.297.450,0	-55 MHz		0 lazio	RM	Monte Porzio Catone (RM)	DS	IR0MA		
E	144.612,5	0		0s sardegna	CA	Brunco Nieddu -Villaputzu (CA)	EL		268726	Sarrabus

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
E	144.612,5	0		0s sardegna	CA	Sestu (CA)	EL		642265	Sarrabus
E	144.675,0	0		0s sardegna	CI	Iglesias (CI)	EL		794064	
E	145.250,0	0		0s sardegna	CA	Capoterra - Torre degli Ulivi (CA)	EL			
R0	145.600,0	-600 kHz	123.0	0s sardegna	SS	M.Rasu (SS)				Sardegna
R0a	145.612,5	-600 kHz	74.4	0s sardegna	OR	Abbasanta (OR)				
R1	145.625,0	-600 kHz	67.0	0s sardegna	CA	Capoterra - Torre degli Ulivi (CA)				
R1	145.625,0	-600 kHz	74.4	0s sardegna	OG	Punta Tricoli - Gairo (OG)				
R2	145.650,0	-600 kHz		0s sardegna	CA	Punta Sebera (CA)				
R2a	145.662,5	-600 kHz	74.4	0s sardegna	SS	Cabu Aspru (SS)				
R3	145.675,0	-600 kHz	74.4	0s sardegna	NU	M.Tului-Dorgali (NU)				
R4	145.700,0	-600 kHz	74.4	0s sardegna	OR	Abbasanta (OR)				
R4	145.700,0	-600 kHz	74.4	0s sardegna	SS	M.Pinu (SS)	C4FM			
R5	145.725,0	-600 kHz	74.4	0s sardegna	NU	S.Anna di Lode' (NU)				
R7	145.775,0	-600 kHz		0s sardegna	CA	M.Serpeddi (CA)				
R7	145.775,0	-600 kHz		0s sardegna	CA	Brunco Spina (CA)				
R7a	145.787,5	-600 kHz	88.5	0s sardegna	SS	Ittiri - M.Esile (SS)	C4FM	IS0SWW		Limbara
RU1	430.025,0	+1.6 MHz		0s sardegna	SS	Limbara (SS)				Sardegna
RU2	430.050,0	+1.6 MHz		0s sardegna	CA	M.Serpeddi (CA)				
RU2	430.050,0	+1.6 MHz	74.4	0s sardegna	NU	S.Anna di Lode' (NU)				
RU4	430.100,0	+1.6 MHz		0s sardegna	CA	Cagliari				
RU4	430.100,0	+5.0 MHz		0s sardegna	CA	Serpeddi (CA)	C4FM	IR0UIW		imrs
RU4	430.100,0	+5.0 MHz		0s sardegna	SS	Sassari	C4FM	IS0FFD		
RU5	430.125,0	+1.6 MHz	74.4	0s sardegna	OR	Abbasanta (OR)		IR0UIV		
RU6	430.150,0	+5.0 MHz		0s sardegna	CA	Cagliari Castello	C4FM	IR0UDS	47439	WIRES-X
RU6	430.150,0	+1.6 MHz	74.4	0s sardegna	NU	M.Tului-Dorgali (NU)	C4FM	IR0UGX		
RU7	430.175,0	+1.6 MHz		0s sardegna	OG	Lanusei-M.Armidda (OG)				
RU8	430.200,0	+1.6 MHz		0s sardegna	OR	M.Ferru (OR)				
RU10	430.250,0	+1.6 MHz	123.0	0s sardegna	CA	M.Serpeddi (CA)				Sardegna
RU12	430.300,0	+1.6 MHz	88.5	0s sardegna	CA	Brunco Nieddu - Villaputzu (CA)	LN			
RU13	430.325,0	+1.6 MHz		0s sardegna	CA	M.Serpeddi (CA)	DS	IR0UBT		
RU	430.400,0	+5.0 MHz	88.5	0s sardegna	SS	M.Limbara (SS)				Limbara
RU	430.675,0	+5.0 MHz		0s sardegna	CA	Quartu (CA)	C4FM	IR0DA		DSQ001
RU	430.700,0	+5.0 MHz		0s sardegna	CA	Serpeddi (CA)				
RU	430.725,0	+5.0 MHz	74.4	0s sardegna	SS	M.Limbara (SS)	DMR	IR0UDY		
RU	430.737,5	+5.0 MHz		0s sardegna	CA	Brunco Nieddu - Villaputzu (CA)	DMR	IR0UDB		CISARNET
RU	430.812,5	+5.0 MHz		0s sardegna	CA	Pula (CA)	DMR	IR0DV		DMR+
RU	430.837,5	+5.0 MHz		0s sardegna	CA	Serpeddi (CA)	DMR	IS0DXX		BRANDMEISTER
RU	430.875,0	+5.0 MHz		0s sardegna	CA	Sinnai (CA)	DMR	IS0GQX	223069	BRANDMEISTER
RU16a	431.237,5	+1.6 MHz	88.5	0s sardegna	SS	Villanova Monteleon (SS)	LN			
RU19	431.300,0	+1.6 MHz	88.5	0s sardegna	OR	Badde Urbara (OR)	LN			
RU27a	431.512,5	+1.6 MHz		0s sardegna	OR	M.Ferru (OR)	DS	IR0AAI		
RU27a	431.512,5	+1.6 MHz		0s sardegna	OR	M.Ferru (OR)	DS	IR0UGL		
RU31	431.600,0	+1.6 MHz	74.4	0s sardegna	OG	Punta Tricoli - Gairo (OG)	C4FM	IR0CX		
RU7 rev	431.775,0	-1.6 MHz	74.4	0s sardegna	OG	Lanusei-M.Armidda (OG)	C4FM	IR0UGI		
RU	435.675,0	-5.0 MHz		0s sardegna	CA	Sestu (CA)	C4FM	IR0DA		WIRES-X
R2a	145.662,5	-600 kHz		San Marino	RSM	San Marino (RSM)	C4FM	T79WX		WIRES-X
RU7	430.175,0	+1.6 MHz	CC1	San Marino	RSM	San Marino (RSM)	DMR	T79DMR		BRANDMEISTER
RU10a	430.262,5	+1.6 MHz	91.5	San Marino	RSM	San Marino (RSM)				
RU	430.487,0	+5.0 MHz	CC1	San Marino	RSM	Cerbaiola (RSM)	DMR	T79TG		BRANDMEISTER
RU26a	431.487,5	+1.6 MHz		San Marino	RSM	San Marino (RSM)	DS	T79DV		
HotSpot	144.837,5	0		svizzera	HB	Bellinzona	C4FM	HB9TSU		WIRES-X
RV	145.337,5	0	71.9	svizzera	HB	Arbedo (Bellinzona)	EL-SVX			iq2aq-1
RV-1	145.575,0	-600 kHz		svizzera	HB	Pugerna (Lugano)	DMR	HB9DD-9		
R0	145.600,0	-600 kHz	103.5 - 136.5 - 203.5	svizzera	HB	M.Tamaro (Lugano)				
R1	145.625,0	-600 kHz	123.0	svizzera	HB	M.S.Salvatore (Lugano)	C4FM	HB9OK		27052
R1	145.625,0	-600 kHz		svizzera	HB	Moosalpe (Vallese)				
R1	145.625,0	-600 kHz		svizzera	HB	Poschiavo (Grigioni)	C4FM	HB9OK		
R6a	145.762,5	-600 kHz	103.5	svizzera	HB	M.Tamaro (Lugano)				
HotSpot	433.100,0	0		svizzera	HB	Gerra Piano (Lugano)	DS	HB9H		
HotSpot	433.200,0	0		svizzera	HB	M.Cimetta Locarno (Lugano)	DS	HB9RL		
RU	438.437,5	-7.6 MHz		svizzera	HB	Valle di Blenio (Olivone)	DMR	HB9DD-4		
RU	438.437,5	-7.6 MHz		svizzera	HB	Caviano (Mendrisio)	DMR	HB9DD-5		
RU	438.450,0	-7.6 MHz	CC7	svizzera	HB	Poschiavo (Grigioni)	DMR	HB9OK		BRANDMEISTER
RU	438.462,5	-7.6 MHz		svizzera	HB	M.Tamaro (Lugano)	DMR	HB9DD-2		
RU	438.487,5	-7.6 MHz		svizzera	HB	M.Generoso (Lugano)	DMR	HB9DD-1		
RU	438.487,5	-7.6 MHz		svizzera	HB	Gottardo (Airolo)	DMR	HB9DD-3		
RU	438.487,5	-7.6 MHz	CC1	svizzera	HB	Poschiavo (Grigioni)	DMR	HB9DD-6		+ SVIZZERA
RU	438.512,5	-7.6 MHz		svizzera	HB	M.Cimetta Locarno (Lugano)	DMR	HB9DD-8		
RU	438.512,5	-7.6 MHz		svizzera	HB	San Bernardino	DMR	HB9DD-7		
RU	438.675,0	-7.6 MHz	103.5	svizzera	HB	M.Bar (Lugano)	EL		415650	
RU	438.675,0	-7.6 MHz		svizzera	HB	Moosalpe (Vallese)				
RU	438.775,0	-7.6 MHz	103.5	svizzera	HB	M.Cimetta Locarno (Lugano)	C4FM	HB9RL		
RU	439.050,0	-7.6 MHz	123.0	svizzera	HB	M.Malmera-Bellinzona	C4FM	HB9OK		27052
RU	439.150,0	-7.6 MHz	71.9	svizzera	HB	Gamborogno (Locarno)	EL		439150	
RU	439.450,0	-7.6 MHz		svizzera	HB	M.Cimetta Locarno (Lugano)	DS	HB9RL		
RU	439.450,0	-7.6 MHz	CC1	svizzera	HB	Poschiavo (Grigioni)	3D	HB9OK		
RU	439.487,5	-7.5 MHz	103.5	svizzera	HB	M.Tamaro (Lugano)				
RU	439.562,5	-7.6 MHz	CC1	svizzera	HB	St.Moritz Piz Nair (Grigioni)	DMR	HB9OK		BRANDMEISTER
RM	1.258.900,0	-7.6 MHz		svizzera	HB	M.Jungfrau				
RM	1.297.100,0	-24 MHz		svizzera	HB	M.Generoso (Lugano)				Penice
RU	431.325,0	+7.6 MHz	Reverse	austria	OE	M.Olperer				Olperer
RU	438.900,0	-7.6 MHz		austria	OE	Dobratsch				
RU	438.925,0	-7.6 MHz	77.0	austria	OE	M.Olperer				Olperer
R1	145.625,0	-600 kHz		slovenia	S5	M.Nanos				
R3	145.675,0	-600 kHz		slovenia	S5	M.Sabotino				
R6a	145.762,5	-600 kHz	77.0	slovenia	S5	Izola				

Elenco ponti del 18/10/2020

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

(N)ome	(F)req	shift	tono	regione	(P)rov.	Localita'	(G)rp	id	n° nodo	(R)ete
R7a	145.787,5	-600 kHz		slovenia	S5	M.Kanin				
RU	438.750,0	-7.6 MHz		slovenia	S5	Trstelj				
RU	438.800,0	-7.6 MHz		slovenia	S5	Pirano				
R3	145.675,0	-600 kHz		croazia	S9	Parenzo		9A0VPO		
R4	145.700,0	-600 kHz	173.8	croazia	S9	M.Maggiore - M.Ucka				
RU	438.675,0	-7.6 MHz		croazia	S9	Parenzo		9A0UPO		
RU	439.025,0	-7.6 MHz	173.8	croazia	S9	M.Maggiore - M.Ucka				
RU	431.250,0	+7.6 MHz		germania	DL	Zugspitze				Plose
RU	438.850,0	-7.6 MHz		germania	DL	Zugspitze				Plose
R1a	145.637,5	-600 kHz		francia	01	Nurieux				
R1a	145.637,5	-600 kHz	88.5	francia	20	Ajaccio (Corse)				
R2	145.650,0	-600 kHz		francia	38	Echirrolles				
R3	145.675,0	-600 kHz		francia	06	Peille				
R3	145.675,0	-600 kHz		francia	73	Pugny-Chatenod	DS	F1ZBN		
R4	145.700,0	-600 kHz		francia	04	St-Etienne-L.O				
R4a	145.712,5	-600 kHz		francia	20	Rutali (Corse)				
R5	145.725,0	-600 kHz	74.4	francia	06	Sollies-Toucas				
R5a	145.737,5	-600 kHz		francia	20	Patrimonio (Corse)				
R6	145.750,0	-600 kHz		francia	06	Antibes				
R7a	145.787,5	-600 kHz		francia	05	Briancon				
R7a	145.787,5	-600 kHz		francia	74	Viuz en Sallaz	C4FM	F1ZJV		
R7a	145.787,5	-600 kHz		francia	74	Viuz en Sallaz	DMR	F1ZJV		
RU1a	430.037,5	+9.4 MHz		francia	38	Villard St. Christophe	DMR	F1ZIC		
RU2	430.050,0	+1.6 MHz		francia	73	Pugny-Chatenod	DS	F1ZBO		
RU2	430.050,0	+1.6 MHz		francia	73	Pugny-Chatenod	DMR	F1ZBO		
RU2a	430.062,5	+9.4 MHz		francia	38	Villard St. Christophe	DMR	F1ZJI		
RU3	430.075,0	+1.6 MHz		francia	06	St-Vallier de Thiey				
RU3a	430.087,5	+9.4 MHz		francia	38	St. Jean de Moirans	DMR	F1ZJJ		
RU4	430.100,0	+1.6 MHz		francia	05	Risoul				
RU5	430.125,0	+1.6 MHz		francia	05	Briancon				
RU	430.150,0	+9.4 MHz		francia	01	Apremont				
RU6	430.150,0	+9.4 MHz		francia	20	Corte (Corse)				
RU9rev	430.225,0	+9.4 MHz	67.0	francia	01	Crozet				
RU10	430.250,0	+9.4 MHz		francia	05	Forest St-Julien				
RU10	430.250,0	+1.6 MHz		francia	20	Patrimonio (Corse)				
RU11	430.275,0	+1.6 MHz		francia	06	Eze				
RU14	430.350,0	+9.4 MHz		francia	06	St.Jeannet				
RU	430.562,5	+9.4 MHz		francia	38	Saint Bernard	DMR	F1ZJQ		
RU	431.700,0	+7.6 MHz		francia	73	Les Aulles	DMR	F1ZIQ		
RU12rev	431.900,0	-1.6 MHz		francia	04	St-Etienne-L.O				
RU13rev	431.925,0	-1.6 MHz		francia	38	Chamrousse				
RU24rev	433.025,0	-1.6 MHz		francia	38	Echirrolles				
RU	433.150,0	-1.6 MHz		francia	05	Gap				
RU	434.850,0	-1.6 MHz		francia	05	Le Monetier				
RU	439.200,0	-7.6 MHz		francia	01	Ramasse	DMR	F1ZKZ		
RU	439.350,0	-7.6 MHz		francia	05	Briancon	DS	F1ZDF		
RU	439.359,0	-7.6 MHz		francia	05	La Rochette	DS	F1ZYH		
RU	439.500,0	-7.6 MHz		francia	01	Saint Bernard	DMR	F1ZKM		
RU	439.500,0	-7.6 MHz		francia	05	Le Monetier	DMR	F1ZYI		
RU	439.500,0	-7.6 MHz		francia	05	Le Monetier	DS	F1ZYI		
RU	439.512,5	-9.4 MHz		francia	20	Cervione (Corse)	DMR	TK1ZBG		
RU	439.562,5	-7.6 MHz		francia	06	Nice	DS	F5ZKP		
RU	439.850,0	-9.4 MHz		francia	38	Ste. Anne sur Gerv.	DS	F5ZKE		
RU	439.925,0	-9.4 MHz		francia	04	Villars-Colmars	DS	F5ZLU		
RU	439.950,0	-9.4 MHz		francia	04	Forcalquier	DMR	F1ZDH		
	9.999.999,0			9z	ZZ					
	9.999.999,0			9z	ZZ	-				
	9.999.999,0			9z	ZZ	-				
	9.999.999,0			9z	ZZ	-				
	9.999.999,0			9z	ZZ	-				