

PONTI DMR (Lug 2018)

MOTTARONE - Zona 1

430,587.5	+5.0 MHz		1 piemonte	VB	M. Mottarone (VB)	DMR
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PAVIA

RU22	431,375.0	+1.6 MHz	CC1	2 lombardia	PV	M.Penice (PV)	DMI
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MILANO – Pirelli

RU16a	431,237.5	+1.6 MHz	CC2	2 lombardia	MI	Milano	DMI
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RU14	431,350.0	+1.6 MHz	CC1	2 lombardia	MI	Legnano (MI)	DMI
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COMO

RU2a	430,062.5	+5.5 MHz		2 lombardia	CO	Stazzona (CO)	DMI
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RU	430,712.5	+5.0 MHz	CC1	2 lombardia	CO	Pizzo Tre Termini (CO)	DMI
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RU	430,775.0	+1.6 MHz	CC1	2 lombardia	CO	M.Boletto (CO)	DMI
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RU	431,162.5	+1.6 MHz	CC2 71.9	2 lombardia	CO	M.Bisbino (CO)	DMI
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VARESE

RU5	430,125.0	+1.6 MHz		2 lombardia	VA	M.Orsa (VA)	DMI
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RU	430,675.0	+5.0 MHz	CC1	2 lombardia	VA	Gallarate (VA)	DMI
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RU	430,937.5	+5.0 MHz	CC1	2 lombardia	VA	Campo dei Fiori (VA)	DMI
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BRESCIA

RU13a	430,337.5	+1.6 MHz	CC1	2 lombardia	BS	S. Onofrio - Bovezzo (BS)	DMI
RU14	430,350.0	+5.5 MHz	CC1	2 lombardia	BS	Sulzano (BS)	DMI
RV	145,587.5	-600 kHz	CC1	2 lombardia	BS	M.Quarone - Gussago (BS)	

BERGAMO

RU	430,437.5	+5.0 MHz		2 lombardia	BG	M. Canto (BG)	DMI
RU23a	431,412.5	+1.6 MHz	CC1	2 lombardia	BG	Almenno San Salvatore (BG)	DMI

LECCO - SONDRIO

RU	430,962.5	+5.0 MHz	CC1	2 lombardia	SO	Albosaggia (SO)	DMI
RU	430,975.0	+5.0 MHz	CC1	2 lombardia	LC	Garbagnate Monastero (LC)	DMI
RU	430,987.5	+5.0 MHz	CC1	2 lombardia	LC	Lecco	DMI
RV	144,625.0	+1.362,5 MHz		2 lombardia	LC	Valcava (LC)	

PIACENZA - Val Tidone

RU	430,537.5	+5.0 MHz	CC1	4 emilia r.	PC	IR4UCK	DMI
RU	430,800.0	+4.975 MHz	CC1	4 emilia r.	PC	Pigazzano (PC)	

PARMA

RU	430,625.0	+4.412,5 MHz	CC1	4 emilia r.	PR	M.Canate (PR) IR4S	DMI
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SVIZZERA

RU	438,462.5	-7.6 MHz		svizzera	HB	M.Tamaro (Lugano) HB9DD-2	
RU	438,487.5	-7.6 MHz		svizzera	HB	M.Generoso (Lugano) HB9DD-1	

PONTI ANALOGICI

PIEMONTE

R0a	145,612.5	-600 kHz	127.3	1 piemonte	NO	M.Mottarone (NO)
R6a	145,762.5	-600 kHz	88.5	1 piemonte	VB	M.Mottarone (VB)
RU6a	430,162.5	+1.6 MHz	127.3	1 piemonte	NO	M.Mottarone (NO)
RU28	431,525.0	+1.6 MHz	67.0	1 piemonte	NO	M.Mottarone (NO)

PAVIA

R2	145,650.0	-600 kHz	156.7	2 lombardia	PV	M.Penice (PV)
RU3	430,075.0	+1.6 MHz	156.7	2 lombardia	PV	M.Penice (PV)
RU10	430,250.0	+1.6 MHz	71.9	2 lombardia	VA	M.Penice (PV)
RU19	431,300.0	+1.6 MHz	71.9	2 lombardia	PV	M.Penice (PV) SPENTO !

MILANO

R5	145,725.0	-600 kHz	71.9	2 lombardia	MI	Milano - Pirelli
R6	145,750.0	-600 kHz	71.9	2 lombardia	MI	Cernusco S.N. (MI)
RU4	430,100.0	+1.6 MHz	71.9	2 lombardia	MI	Milano - Bacchiglione
RU7	430,175.0	+1.6 MHz	71.9	2 lombardia	MI	Milano - Pirelli
RU8a	430,212.5	+1.6 MHz	156.7	2 lombardia	MI	San Giuliano Milanese (MI)
RU12a	430,312.5	+1.6 MHz	71.9	2 lombardia	MI	Magenta (MI)

VARESE

R5a	145,737.5	-600 kHz	71.9	2 lombardia	VA	Campo dei Fiori (VA)
RU2	430,050.0	+1.6 MHz	71.9	2 lombardia	VA	Varese
RU5	430,125.0	+1.6 MHz	71.9	2 lombardia	VA	M.Orsa (VA)
RU9	430,225.0	+1.6 MHz		2 lombardia	VA	Busto Arsizio (VA) EL
RU25	431,450.0	+1.6 MHz	71.9	2 lombardia	VA	Campo dei Fiori (VA)

BERGAMO

R0	145,600.0	-600 kHz	71.9	2 lombardia	BG	Almenno.S.S. (BG) Echo Link
R7	145,775.0	-600 kHz		2 lombardia	BG	M.Bue (BG)
R7a	145,787.5	-600 kHz	156.7	2 lombardia	BG	San Giovanni Bianco (BG)
RU6	430,150.0	+1.6 MHz		2 lombardia	BG	Bergamo
RU6a	430,162.5	+1.6 MHz	1750	2 lombardia	BG	S.Pellegrino Terme (BG)
RU8	430,200.0	+1.6 MHz	71.9	2 lombardia	BG	Roncola (BG)

BRESCIA

R1	145,625.0	-600 kHz	71.9	2 lombardia	BS	M.Maddalena (BS)
R6a	145,762.5	-600 kHz	71.9	2 lombardia	BS	Sellero (BS)
R7a	145,787.5	-600 kHz	156.7	2 lombardia	BS	Brescia
RU11	430,275.0	+1.6 MHz	71.9	2 lombardia	BS	M. Guglielmo (BS)

COMO

R3a	145,687.5	-600 kHz	71.9	2 lombardia	CO	Como
R4a	145,712.5	-600 kHz	71.9	2 lombardia	CO	M.Bisbino (CO)

R7a	145,787.5	-600 kHz	71.9	2 lombardia	CO	M.Boletto (CO)
RU1	430,025.0	+1.6 MHz	156.7	2 lombardia	CO	Como

CREMONA

RU1	430,025.0	+1.6 MHz	71.9	2 lombardia	CR	Vailate (CR)
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VALCAVA

RU3	430,075.0	+1.6 MHz	71.9	2 lombardia	LC	Val Cava (LC)	Echo Link
RU30	431,575.0	+1.6 MHz	71.9	2 lombardia	LC	Valcava (LC)	Echo Link

PIACENZA

RU18	431,275.0	+1.6 MHz	77.0	4 emilia r.	PC	Colli Piacentini (PC)
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PARMA

RU	430,725.0	+4.675 MHz	77.0	4 emilia r.	PR	M.Canate (PR)
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