

Carrier frequency (Mc/s)		Channel width (Mc/s)	Name of Station	Position of Station		Effective radiated power (kW)		Polarization (V or H)	Sound modulation (A3 or F3)	Number of lines	Remarks
Vision	Sound			Latitude	Longitude (E or W of Greenwich)	Vision	Sound				
1	2	3	4	5	6	7	8	9	10	11	12

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Vision	Sound			Latitude	Longitude (E or W of Greenwich)	Vision	Sound				
1	2	3	4	5	6	7	8	9	10	11	12
41,25	46,75	6	Crna Gora	YUG	42,3N 19,0E	50	12,5		F3	625	
		6	Istocna Srbija	YUG	43,7N 22,0E	50	12,5		F3	625	
		6	Slavonija	YUG	45,7N 17,5E	25	6,5		F3	625	
41,75	48,25	8	Gomel	BLR	52,5N 31,0E	100	50	H	F3	625	
		8	Plovdiv	BUL	42,2N 24,8E	30	15	V/H	F3	625	
		8	Miskolc	HNG	48,2N 21,0E	30	15	H	F3	625	
		8	Gdansk	POL	54,3N 19,0E	20	10	H	F3	625	
		8	Lodz	POL	52,0N 19,3E	20	10	H	F3	625	
		8	Rzeszow	POL	50,0N 21,5E	10	5	H	F3	625	
		8	Wroclaw	POL	51,1N 17,0E	10	5	H	F3	625	
		8	Jitomir	UKR	50,5N 28,7E	100	50	H	F3	625	
		8	Nikolaev	UKR	46,9N 32,0E	30	15	H	F3	625	
		8	Vorochilovgrad	UKR	48,5N 39,3E	100	50	H	F3	625	
		8	Roman	ROU	46,6N 26,9E	100	50	H	F3	625	
		8	Brno	TCH	49,2N 16,6E	30	15	V/H	F3	625	
		8	Belozersk	URS	60,0N 38,0E	30	15	H	F3	625	
		8	Kaluga	URS	54,8N 36,3E	30	15	H	F3	625	
		8	Kertch	URS	45,3N 36,5E	30	15	H	F3	625	
		8	Kirovsk	URS	67,5N 33,5E	30	15	H	F3	625	
		8	Kursk	URS	59,8N 36,5E	30	15	H	F3	625	
		8	Lipetsk	URS	52,8N 39,5E	30	15	H	F3	625	
		8	Molotovsk	URS	64,5N 40,0E	100	50	H	F3	625	
A suivre - Continued over - Sigue											