

Frekans Listesi

Frekans	Pol	SR	Fec	Standart	Modulasyon	Paket
11683	V	2733	5/6	DVB-S	QPSK	Telekom Serbia
11720	H	28200	5/6	DVB-S2	8PSK	SES
11739	V	29900	2/3	DVB-S2	8PSK	M7 Group
11758	H	30000	5/6	DVB-S2	16APSK	SES
11778	V	27500	2/3	DVB-S2	8PSK	SES
11798	H	29500	3/4	DVB-S2	8PSK	M7 Group
11856	V	29900	2/3	DVB-S2	8PSK	M7 Group
11876	H	29900	3/4	DVB-S2	8PSK	M7 Group
11895	V	30000	3/4	DVB-S2	QPSK	
11914	H	29900	2/3	DVB-S2	8PSK	M7 Group
11934	V	27500	3/4	DVB-S2	8PSK	Media Broadcast
11973	V	29900	2/3	DVB-S	QPSK	Media Broadcast
12032	H	27500	9/10	DVB-S2	8PSK	SES Astra
12070	H	27500	3/4	DVB-S	QPSK	M7 Group
12090	V	29900	2/3	DVB-S2	8PSK	M7 Group
12110	H	27500	3/4	DVB-S2	8PSK	M7 Group
12129	V	27500	2/3	DVB-S2	8PSK	M7 Group
12148	H	27500	5/6	DVB-S2	8PSK	SES
12168	V	27500	3/4	DVB-S	QPSK	SES Astra
12188	H	29900	2/3	DVB-S2	8PSK	M7 Group
12304	H	27500	5/6	DVB-S2	8PSK	SES
12343	H	29900	2/3	DVB-S2	8PSK	M7 Group
12363	V	29500	3/4	DVB-S2	8PSK	Towercom
12382	H	30000	8/9	DVB-S2	8PSK	SES
12517	V	16871	3/4	DVB-S2	QPSK	Pro TV
11683	V	2733	5/6	DVB-S	QPSK	Telekom Serbia
11720	H	28200	5/6	DVB-S2	8PSK	SES
11739	V	29900	2/3	DVB-S2	8PSK	M7 Group
11758	H	30000	5/6	DVB-S2	16APSK	SES
11778	V	27500	2/3	DVB-S2	8PSK	SES
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12363	V	29500	3/4	DVB-S2	8PSK	Towercom
12382	H	30000	8/9	DVB-S2	8PSK	SES

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12517	V	16871	3/4	DVB-S2	QPSK	Pro TV
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