International Frequency Information Circular (Terrestrial Services)
Circular Internacional de Información sobre Frecuencias (Servicios Terrenales)
Circulaire Internationale d'Information sur les Fréquences (Services de Terre)

ITU - Radiocommunication Bureau
UIT - Oficina de Radiocomunicaciones
UIT - Bureau des Radiocommunications

Part 1 / Partie 1 / Parte 1

Date/Fecha 24.01.2006

	Description of Columns	**Description des colonnes**	**Descripción de columnas**
No.	Sequential number	Numéro séquenciel	Número sequencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-ajouter MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1	105209367	AUT	205.5000	STRUBBERG	AUT	12E44'00" 47N33'00"	BT	1	SUP
2	105209368	AUT	205.5000	WEISSBACH LOF	AUT	12E46'00" 47N32'00"	BT	1	SUP
3	105209366	AUT	219.5000	DALAAS	AUT	10E04'00" 47N09'00"	BT	1	SUP
4	105209359	AUT	226.5000	BRANDBERG	AUT	11E55'00" 47N10'00"	BT	1	SUP
5	105209362	AUT	226.5000	GASTEIG	AUT	12E26'00" 47N33'00"	BT	1	SUP
6	105209364	AUT	226.5000	KLEINREIFLING	AUT	14E39'00" 47N48'00"	BT	1	SUP
7	105209365	AUT	226.5000	MOLLN	AUT	14E16'00" 47N51'00"	BT	1	SUP
8	105209358	AUT	226.5000	NIEDERTHAI	AUT	10E57'00" 47N07'00"	BT	1	SUP
9	105209361	AUT	226.5000	REITH ALPBACH	AUT	11E54'00" 47N24'00"	BT	1	SUP
10	105209357	AUT	226.5000	S GALLENKIRCH	AUT	9E58'00" 47N02'00"	BT	1	SUP
11	105209360	AUT	226.5000	VORDER TWENG	AUT	13E38'00" 47N11'00"	BT	1	SUP
12	105209363	AUT	226.5000	VORDERGOFERALM	AUT	14E33'00" 47N34'00"	BT	1	SUP
13	105210838	BEL	1504.2500	CHARLEROI MUTUALITE CFM	BEL	4E26'53" 50N24'53"	FX	1	ADD
14	105209169	BEL	1517.2500	KOKSIJDE NIEUWSRADIO 94	BEL	2E38'43" 51N07'21"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	105210833	BEL	1523.4500	ROESELARE PROMOTHEUS STUDIO	BEL	3E10'15" 50N55'07"	FX	1	ADD
16	105210831	BEL	1524.2500	ROESELARE PROMOTHEUS STUDIO	BEL	3E10'15" 50N55'07"	FX	1	MOD
17	105210834	BEL	24608.5000	VILVOORDE ENTROPIA V	BEL	4E24'06" 50N54'51"	FX	1	ADD
18	105210835	BEL	24615.5000	VILVOORDE ENTROPIA V	BEL	4E24'06" 50N54'51"	FX	1	ADD
19	105210836	BEL	25616.5000	BRUXELLES ENTROPIA KON BOUDE	BEL	4E20'01" 50N53'41"	FX	1	ADD
20	105210837	BEL	25623.5000	BRUXELLES ENTROPIA SHERATON	BEL	4E21'14" 50N51'22"	FX	1	ADD
21	105209230	BLR	954.8000	DOMACHEVO	BLR	23E35'54" 51N44'43"	FB	1	ADD
22	105209225	BLR	955.0000	Pogranichnaya	BLR	23E22'10" 52N27'22"	FB	1	ADD
23	105209222	BLR	955.4000	BERESTIE	BLR	23E43'41" 51N49'46"	FB	1	ADD
24	105209227	BLR	955.8000	Pogranichnaya	BLR	23E22'10" 52N27'22"	FB	1	ADD
25	105209224	BLR	956.4000	Pogranichnaya	BLR	23E22'10" 52N27'22"	FB	1	ADD
26	105209226	BLR	957.0000	Pogranichnaya	BLR	23E22'10" 52N27'22"	FB	1	ADD
27	105209223	BLR	957.2000	BERESTIE	BLR	23E43'41" 51N49'46"	FB	1	ADD
28	105209228	BLR	958.4000	DOMACHEVO	BLR	23E35'54" 51N44'43"	FB	1	ADD
29	105209229	BLR	958.8000	DOMACHEVO	BLR	23E35'54" 51N44'43"	FB	1	ADD
30	105153145	CTI	829.6800	ABENGOUROU	CTI	3W29'42" 6N43'36"	FB	1	W/D
31	105210829	D	0.4900	PINNEBERG	D	9E48'35" 53N40'22"	FC	1	ADD
32	105210830	D	0.5180	PINNEBERG	D	9E48'35" 53N40'22"	FC	1	ADD
33	105210395	E	91.0000	VALLE MENA	E	3W13'23" 43N05'27"	BC	1	ADD
34	105210399	E	92.2000	ESPINOSA MONTEROS	E	3W31'49" 43N02'43"	BC	1	ADD
35	105210400	E	93.4000	ESPINOSA MONTEROS	E	3W31'49" 43N02'43"	BC	1	ADD
36	105210403	E	96.6000	FRIOL	E	7W54'38" 43N05'19"	BC	1	ADD
37	105210401	E	98.6000	ESPINOSA MONTEROS	E	3W31'49" 43N02'43"	BC	1	ADD
38	105210396	E	99.6000	VALLE MENA	E	3W13'23" 43N05'27"	BC	1	ADD
39	105210397	E	101.2000	VALLE MENA	E	3W13'23" 43N05'27"	BC	1	ADD
40	105210404	E	101.7000	MIRANDA EBRO	E	3W07'40" 42N39'52"	BC	1	ADD
41	105210402	E	104.7000	ESPINOSA MONTEROS	E	3W31'49" 43N02'43"	BC	1	ADD
42	105210398	E	106.1000	VALLE MENA	E	3W13'23" 43N05'27"	BC	1	ADD
43	105210405	E	107.4000	TUY	E	8W38'41" 42N03'02"	BC	1	ADD
44	105210406	E	107.4000	VILLANUEVA FRESNO	E	7W09'55" 38N22'35"	BC	1	ADD
45	105210407	E	107.7000	AYAMONTE	E	7W24'18" 37N13'22"	BC	1	ADD
46	105185785	F	1274.0000	MARIGNANE	F	5E13'46" 43N26'24"	LR	1	ADD
47	105211614	F	1352.0000	SOLENZARA	F	9E24'14" 41N55'27"	LR	1	ADD
48	105209701	F	3402.0000	BOURG S ANDEOL	F	4E36'00" 44N24'00"	FX	1	SUP
49	105209708	F	3402.0000	BOUVIGNY	F		FX	1	SUP
50	105209699	F	3402.0000	HAUTE GOULAINE	F		FX	1	SUP
51	105209730	F	3402.0000	MARCKOLSHEIM	F	7E35'44" 48N10'35"	FX	1	SUP
52	105209702	F	3402.0000	NEUVY 2 CLOCH	F	2E37'00" 47N17'00"	FX	1	SUP
53	105209712	F	3402.0000	PIC DE L OURS	F	6E54'00" 43N29'00"	FX	1	SUP
54	105209703	F	3402.0000	PLESSALA	F	2W35'00" 48N19'00"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
55	105209709	F	3402.0000	PUY DE DOME	F	2E58'00'' 45N46'00''	FX	1	SUP
56	105209704	F	3606.0000	AILLY EURE	F		FX	1	SUP
57	105209707	F	3606.0000	BUBERTRE	F		FX	1	SUP
58	105209722	F	3606.0000	MARCKOLSHEIM	F	7E35'44'' 48N10'35''	FX	1	SUP
59	105209706	F	3606.0000	MT DES CATS	F		FX	1	SUP
60	105209705	F	3606.0000	MT PILAT	F	4E36'00'' 45N24'00''	FX	1	SUP
61	105209713	F	3606.0000	PIC DE L OURS	F	6E54'00'' 43N29'00''	FX	1	SUP
62	105209710	F	3606.0000	PUY DE DOME	F	2E58'00'' 45N46'00''	FX	1	SUP
63	105209711	F	3606.0000	RUMONT	F	2E30'00'' 48N16'00''	FX	1	SUP
64	105209700	F	3688.0000	SAILLY SAILLIS	F	2E55'00'' 50N02'00''	FX	1	SUP
65	105003788	F	3720.0000	LES RICEYS	F	4E24'00'' 47N59'00''	FX	1	MOD
66	105209716	F	3784.0000	NORDHEIM	F	7E29'00'' 48N38'00''	FX	1	SUP
67	105209719	F	3784.0000	NORT SUR ERDRE	F		FX	1	SUP
68	105209721	F	3798.0000	FIENNES	F		FX	1	SUP
69	105209714	F	3798.0000	GR COURONNE	F		FX	1	SUP
70	105209715	F	3798.0000	MT BRIAN	F		FX	1	SUP
71	105209720	F	3798.0000	PRE EN PAIL	F		FX	1	SUP
72	105209718	F	3798.0000	S PERN	F		FX	1	SUP
73	105209896	F	5945.2000	BELFORT	F	6E49'10'' 47N39'42''	FX	1	SUP
74	105209832	F	5974.8500	AMANCE GLANTILLE	F	6E17'05'' 48N45'24''	FX	1	SUP
75	105209828	F	5974.8500	BELFORT	F	6E49'10'' 47N39'42''	FX	1	SUP
76	105209759	F	6004.5000	CROSNE	F	2E28'15'' 48N43'37''	FX	1	SUP
77	105209757	F	6004.5000	FONTENAY ROSES	F	2E16'34'' 48N47'41''	FX	1	SUP
78	105209830	F	6034.1500	AMANCE GLANTILLE	F	6E17'05'' 48N45'24''	FX	1	SUP
79	105209763	F	6063.8000	ANDRESY	F	2E02'39'' 48N58'22''	FX	1	SUP
80	105209761	F	6063.8000	FONTENAY ROSES	F	2E16'34'' 48N47'41''	FX	1	SUP
81	105209894	F	6093.4500	AMANCE GLANTILLE	F	6E17'05'' 48N45'24''	FX	1	SUP
82	105209768	F	6123.1000	ANDRESY	F	2E02'39'' 48N58'22''	FX	1	SUP
83	105209771	F	6123.1000	FONTENAY ROSES	F	2E16'34'' 48N47'41''	FX	1	SUP
84	105210097	F	6152.7500	AMANCE GLANTILLE	F	6E17'05'' 48N45'24''	FX	1	SUP
85	105209895	F	6197.2400	MONTBELIARD UNIVERSITE	F	6E48'25'' 47N29'43''	FX	1	SUP
86	105209827	F	6226.8900	MONTBELIARD UNIVERSITE	F	6E48'25'' 47N29'43''	FX	1	SUP
87	105209831	F	6226.8900	SCY CHAZELLES	F	6E07'48'' 49N07'17''	FX	1	SUP
88	105209826	F	6256.5400	BREST 4	F	4W28'18'' 48N24'49''	FX	1	SUP
89	105209758	F	6256.5400	NOISY LE GR	F	2E32'40'' 48N50'33''	FX	1	SUP
90	105209760	F	6256.5400	PARIS5 JUSSIEU	F	2E21'23'' 48N50'49''	FX	1	SUP
91	105209829	F	6286.1900	SCY CHAZELLES	F	6E07'48'' 49N07'17''	FX	1	SUP
92	105209765	F	6315.8400	BREST 4	F	4W28'18'' 48N24'49''	FX	1	SUP
93	105209762	F	6315.8400	NOISY LE GR	F	2E32'40'' 48N50'33''	FX	1	SUP
94	105209766	F	6315.8400	PARIS5 JUSSIEU	F	2E21'23'' 48N50'49''	FX	1	SUP

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95	105209764	F	6315.8400	S DENIS PLEYEL	F	2E20'45'' 48N55'13''	FX	1	SUP
96	105209893	F	6345.4900	SCY CHAZELLES	F	6E07'48'' 49N07'17''	FX	1	SUP
97	105209770	F	6375.1400	BREST 4	F	4W28'18'' 48N24'49''	FX	1	SUP
98	105209772	F	6375.1400	NOISY LE GR	F	2E32'40'' 48N50'33''	FX	1	SUP
99	105209767	F	6375.1400	PARIS5 JUSSIEU	F	2E21'23'' 48N50'49''	FX	1	SUP
100	105209769	F	6375.1400	S DENIS PLEYEL	F	2E20'45'' 48N55'13''	FX	1	SUP
101	105210098	F	6404.7900	SCY CHAZELLES	F	6E07'48'' 49N07'17''	FX	1	SUP
102	105209875	F	8047.2500	BOULIAC	F	0W30'16'' 44N49'15''	FX	1	SUP
103	105209874	F	8047.2500	MT AFRIQUE	F	4E55'24'' 47N17'08''	FX	1	SUP
104	105209876	F	8047.2500	MT DE LA CAUME	F	4E51'10'' 43N45'34''	FX	1	SUP
105	104062218	F	8113.0000	BRAUD ET S L 2	F	0W41'34'' 45N15'29''	FX	1	W/D
106	104062515	F	8127.0000	VERDACHES	F	6E18'45'' 44N14'49''	FX	1	W/D
107	104062546	F	8141.0000	VERDACHES	F	6E18'45'' 44N14'49''	FX	1	W/D
108	99043715	F	8196.7000	CHENNEVIERES	F	2E32'01'' 48N48'21''	FX	1	W/D
109	99043716	F	8196.7000	GISY LE NOBLE	F	3E17'01'' 48N18'21''	FX	1	W/D
110	105209717	F	8229.2000	NORDHEIM	F	7E29'00'' 48N38'00''	FX	1	SUP
111	99043722	F	8310.6000	BOUVIGNY	F	2E39'06'' 50N25'15''	FX	1	W/D
112	104062219	F	8321.0000	MORTAGNE GIRONDE	F	0W46'52'' 45N30'23''	FX	1	W/D
113	104062514	F	8335.0000	JARJAYES	F	6E08'06'' 44N31'20''	FX	1	W/D
114	104062324	F	8349.0000	S ETIENNE 1	F	5E48'11'' 44N07'22''	FX	1	W/D
115	105209752	F	8375.6000	LOMONT	F	6E36'28'' 47N21'35''	FX	1	SUP
116	105209873	F	8463.7500	LA SALINE	REU	55E16'23'' 21S04'29''	FX	1	SUP
117	104068678	F	8463.7500	LE GOSIER CLARA	GDL	61W29'13'' 16N12'30''	FX	1	W/D
118	105209754	F	8467.2500	LE MARIN	MRT	60W53'36'' 14N28'38''	FX	1	SUP
119	105209775	F	8470.7500	CAYENNE MIRZA	GUF	52W19'29'' 4N55'50''	FX	1	SUP
120	105209755	F	8470.7500	ETANG SALE LES	REU	55E20'56'' 21S15'04''	FX	1	SUP
121	105209778	F	8474.2500	MACOURIA TONAT	GUF	52W28'28'' 5N00'45''	FX	1	SUP
122	105209776	F	8481.2500	S BENOIT POMPI	REU	55E43'01'' 21S01'08''	FX	1	SUP
123	105209777	F	8488.2500	CAYENNE PAYE	GUF	52W19'51'' 4N56'24''	FX	1	SUP
124	105209753	F	8491.7500	BAIE MAHAULT 2	GDL	61W37'07'' 16N15'33''	FX	1	SUP
125	105209756	F	8495.2500	S BARTHELEMY 1	GDL	62W51'29'' 17N55'00''	FX	1	SUP
126	105185907	F	10735.0000	BELLEGARDE CANAL VNF	F	4E31'49'' 43N45'04''	FX	1	W/D
127	105209835	F	10735.0000	BLAGNAC CE SUD	F	1E23'47'' 43N37'32''	FX	1	SUP
128	105185908	F	10735.0000	NIMES ECOLE DE COMMERCE	F	4E22'12'' 43N50'02''	FX	1	W/D
129	105209840	F	10735.0000	THUIR CHEMIN VICINAL	F	2E46'45'' 42N38'41''	FX	1	SUP
130	105185909	F	10815.0000	NIMES ECOLE DE COMMERCE	F	4E22'12'' 43N50'02''	FX	1	W/D
131	105185905	F	10815.0000	THUIR CHEMIN VICINAL	F	2E46'45'' 42N38'41''	FX	1	W/D
132	105209839	F	10895.0000	AIX EN PROVENCE ENCENS	F	5E23'31'' 43N29'06''	FX	1	SUP
133	105185906	F	10895.0000	BELLEGARDE CANAL VNF	F	4E31'49'' 43N45'04''	FX	1	W/D
134	105185910	F	10895.0000	NIMES ECOLE DE COMMERCE	F	4E22'12'' 43N50'02''	FX	1	W/D

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135	105209842	F	10895.0000	THUIR CHEMIN VICINAL	F	2E46'45'' 42N38'41''	FX	1	SUP
136	105209837	F	10895.0000	TOULOUSE MINIMES 3	F	1E27'02'' 43N36'54''	FX	1	SUP
137	105209841	F	11225.0000	PERPIGNAN S CHARLES	F	2E50'55'' 42N40'50''	FX	1	SUP
138	105209836	F	11225.0000	RAMONVILLE	F	1E27'25'' 43N32'23''	FX	1	SUP
139	105209843	F	11385.0000	PERPIGNAN S CHARLES	F	2E50'55'' 42N40'50''	FX	1	SUP
140	105209838	F	11385.0000	RAMONVILLE	F	1E27'25'' 43N32'23''	FX	1	SUP
141	105209798	F	12786.0000	GOUZON	F	2E14'44'' 46N10'58''	FX	1	SUP
142	105210263	F	12786.0000	QUIBERON	F	3W07'19'' 47N29'32''	FX	1	SUP
143	105209797	F	12786.0000	SERIGNY	F	0E34'33'' 48N22'24''	FX	1	SUP
144	105209805	F	12789.5000	LA SALINE	REU	55E16'23'' 21S04'29''	FX	1	SUP
145	105209807	F	12789.5000	PITON TEXTOR 2	REU	55E38'32'' 21S10'33''	FX	1	SUP
146	105209745	F	12805.2000	LEVENS 3	F	7E13'48'' 43N51'38''	FX	1	SUP
147	105210096	F	12805.2500	S MARTIN D ARC	F	6E27'59'' 45N13'05''	FX	1	SUP
148	105209750	F	12810.5000	LUSSAN	F	4E22'05'' 44N09'05''	FX	1	SUP
149	105209808	F	12815.7500	S BARTHELEMY	F	4E30'17'' 44N53'05''	FX	1	SUP
150	105209734	F	12831.5000	MEYSSE	F	4E43'30'' 44N37'53''	FX	1	SUP
151	105209738	F	12831.5000	PREMANON	F	6E02'37'' 46N27'39''	FX	1	SUP
152	105209733	F	12831.5000	S CLEMENT S P	F	4E27'04'' 45N55'50''	FX	1	SUP
153	105209737	F	12831.5000	S CLEMENT SUR	F	4E26'26'' 45N55'57''	FX	1	SUP
154	105209739	F	12831.5000	VASSIEUX	F	5E21'45'' 44N53'43''	FX	1	SUP
155	105209736	F	12831.5000	VASSIEUX P	F	5E21'15'' 44N54'00''	FX	1	SUP
156	105209792	F	12861.2500	DRUILLAT	F	5E19'16'' 46N07'13''	FX	1	SUP
157	105209861	F	12866.5000	CASSIS LA SAOUPE	F	5E33'39'' 43N12'41''	FX	1	SUP
158	105209850	F	12866.5000	LAMBESC COTES	F	5E17'45'' 43N41'30''	FX	1	SUP
159	105209844	F	12866.5000	LES PENNES MIRABEAU 3	F	5E19'24'' 43N23'09''	FX	1	SUP
160	105209860	F	12866.5000	MARSEILLE LA TIMONE 2	F	5E24'00'' 43N16'26''	FX	1	SUP
161	105209846	F	12866.5000	MARTIGUES LYCEE LORCAT	F	5E03'00'' 43N24'00''	FX	1	SUP
162	105209848	F	12866.5000	SIMIANE COLLONGUE LE PILON	F	5E27'50'' 43N24'21''	FX	1	SUP
163	105210264	F	12870.0000	ILLZACH CANAL	F	7E23'19'' 47N46'04''	FX	1	SUP
164	105209852	F	12873.5000	CASSIS LA SAOUPE	F	5E33'39'' 43N12'41''	FX	1	SUP
165	105209863	F	12873.5000	SIMIANE COLLONGUE LE PILON	F	5E27'50'' 43N24'21''	FX	1	SUP
166	105209854	F	12887.5000	ARLES HOPITAL 3	F	4E30'07'' 43N39'50''	FX	1	SUP
167	105209865	F	12887.5000	LES PENNES MIRABEAU 3	F	5E19'24'' 43N23'09''	FX	1	SUP
168	105209866	F	12887.5000	SALON DE PROVENCE HOPITAL	F	5E06'35'' 43N38'39''	FX	1	SUP
169	105209856	F	12887.5000	SIMIANE COLLONGUE LE PILON	F	5E27'50'' 43N24'21''	FX	1	SUP
170	105210278	F	12892.7500	ALBI BALARD	F	2E08'25'' 43N57'39''	FX	1	SUP
171	105209818	F	12892.7500	HONTANX 2	F	0W17'39'' 43N47'59''	FX	1	SUP
172	105209870	F	12892.7500	METEREN	F	2E41'45'' 50N44'57''	FX	1	SUP
173	105209824	F	12892.7500	TONNAY CHARENTE	F	0W52'25'' 45N57'13''	FX	1	SUP
174	105209868	F	12894.5000	ESSEY	F	4E33'08'' 47N12'15''	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
175	105209821	F	12894.5000	LE NOYER EN OUCHE BEAUMES	F	0E45'09'' 49N00'06''	FX	1	SUP
176	105209802	F	12894.5000	S DENIS PROVID	REU	55E27'49'' 20S53'58''	FX	1	SUP
177	105210284	F	12894.5000	TOULOUSE S JEAN	F	1E31'25'' 43N39'29''	FX	1	SUP
178	105209871	F	12896.2500	S HELENE	F	0W52'54'' 44N57'46''	FX	1	SUP
179	105209813	F	12896.2500	S TROJAN 3	F	0W35'02'' 45N05'17''	FX	1	SUP
180	105210273	F	12898.0000	TOULOUSE CROIX DE PIERRE	F	1E24'39'' 43N34'53''	FX	1	SUP
181	105210280	F	12899.7500	S JEAN DE NAY LAGLANDIERE	F	3E40'40'' 45N06'22''	FX	1	SUP
182	105209811	F	12899.7500	S TROJAN 3	F	0W35'02'' 45N05'17''	FX	1	SUP
183	105209816	F	12901.5000	CAPBRETON	F	1W25'35'' 43N38'25''	FX	1	SUP
184	105210282	F	12901.5000	DIJON TROUHAUD 2	F	4E59'44'' 47N18'13''	FX	1	SUP
185	105209779	F	12901.5000	EPERNON 2	F	1E40'04'' 48N36'31''	FX	1	SUP
186	105210268	F	12905.0000	AMILLY 3	F	2E47'35'' 47N59'59''	FX	1	SUP
187	105209800	F	12905.0000	LE GROS PITON	REU	55E20'57'' 21S15'04''	FX	1	SUP
188	105209783	F	12905.0000	MARSEILLE 17	F	5E22'14'' 43N17'24''	FX	1	SUP
189	105210286	F	12908.5000	MONESTIER CLERM	F	5E35'32'' 44N54'34''	FX	1	SUP
190	105209781	F	12908.5000	MONTEREAU LOI	F	2E36'24'' 47N50'03''	FX	1	SUP
191	105209820	F	12908.5000	SENONCHES 2	F	0E59'48'' 48N32'46''	FX	1	SUP
192	105210291	F	12912.0000	LE GOURAY	F	2W32'08'' 48N18'34''	FX	1	SUP
193	105210267	F	12915.5000	HOURTIN 2	F	1W03'29'' 45N11'11''	FX	1	SUP
194	105209809	F	12915.5000	S TROJAN 3	F	0W35'02'' 45N05'17''	FX	1	SUP
195	105210277	F	12915.5000	TAURIAC STADE	F	0W30'17'' 45N03'05''	FX	1	SUP
196	105210270	F	12933.0000	AUXY	F	2E28'21'' 48N07'01''	FX	1	SUP
197	105210271	F	12933.0000	DIJON TROUHAUD 2	F	4E59'44'' 47N18'13''	FX	1	SUP
198	105210288	F	12933.0000	S AMAND EAUX	F	3E25'56'' 50N26'16''	FX	1	SUP
199	105210076	F	12936.5000	DIGNE LES BAINS BONNETTE	F	6E13'35'' 44N05'26''	FX	1	SUP
200	105210091	F	12936.5000	VALLERAUGUE	F	3E34'32'' 44N07'17''	FX	1	SUP
201	105210093	F	12940.0000	BRIOSNE SABLES	F	0E24'26'' 48N09'58''	FX	1	SUP
202	105210078	F	12940.0000	COULANS SUR GEE	F	0E01'16'' 47N59'49''	FX	1	SUP
203	105210258	F	12940.0000	COURGENARD	F	0E45'09'' 48N09'57''	FX	1	SUP
204	105209833	F	12940.0000	PLOUIGNEAU	F	3W40'23'' 48N34'22''	FX	1	SUP
205	105210086	F	12940.0000	TRAINOU FAY AUX LOGES	F	2E06'48'' 47N57'54''	FX	1	SUP
206	105210084	F	12943.5000	FRANVILLERS HEILLY	F	2E30'36'' 49N57'53''	FX	1	SUP
207	105210249	F	12943.5000	LA POMMERAYE 2	F	0W54'57'' 47N19'09''	FX	1	SUP
208	105210082	F	12943.5000	LIMEUX	F	1E49'51'' 50N00'45''	FX	1	SUP
209	105210254	F	12950.5000	LABOURGADE LAZARET	F	1E05'18'' 43N57'33''	FX	1	SUP
210	105210253	F	12961.0000	GUYANCOURT 3	F	2E03'07'' 48N47'20''	FX	1	SUP
211	105209790	F	12961.0000	HAUTVILLERS 3	F	3E56'11'' 49N05'52''	FX	1	SUP
212	105209749	F	12961.0000	LIMEUX 19541	F	1E49'48'' 50N00'45''	FX	1	SUP
213	105209789	F	12961.0000	PAC ST JEAN DES BAISANTS	F	0W58'04'' 49N05'48''	FX	1	SUP
214	105209785	F	12961.0000	S NICOLAS RAOUL THIBAULT	F	2E47'38'' 50N18'19''	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
215	105210080	F	12961.0000	ULLY S GEORGES 2	F	2E15'41'' 49N15'36''	FX	1	SUP
216	105210260	F	12968.0000	BRIOSNE SABLES	F	0E24'26'' 48N09'58''	FX	1	SUP
217	105210090	F	12968.0000	EPUISAY MANS	F	0E55'31'' 47N54'05''	FX	1	SUP
218	105210088	F	12968.0000	S NICOLAS MOTETS MARRONIERS	F	1E02'16'' 47N34'56''	FX	1	SUP
219	105210256	F	12971.5000	BRIVE LA GAILLARDE 4	F	1E30'54'' 45N10'28''	FX	1	SUP
220	105209787	F	12971.5000	COTI TDF	F	8E45'53'' 41N46'04''	FX	1	SUP
221	105210251	F	12971.5000	MALANSAC VILLE CLERO	F	2W19'47'' 47N41'34''	FX	1	SUP
222	105209799	F	13052.0000	PIONNAT	F	2E03'24'' 46N10'50''	FX	1	SUP
223	105210262	F	13052.0000	PLOUHARNEL	F	3W06'27'' 47N35'46''	FX	1	SUP
224	105209796	F	13052.0000	S LANGIS LES M	F	0E31'39'' 48N31'45''	FX	1	SUP
225	105209806	F	13055.5000	S DENIS BOURBIER	REU	55E42'04'' 21S01'11''	FX	1	SUP
226	105209804	F	13055.5000	VILLELE	REU	55E15'42'' 21S02'36''	FX	1	SUP
227	105209746	F	13071.2000	LEVENS 2	F	7E14'24'' 43N51'34''	FX	1	SUP
228	105210095	F	13071.2500	VALLOIRE 2	F	6E26'48'' 45N12'38''	FX	1	SUP
229	105209751	F	13076.5000	BROUZET LES AL	F	4E17'09'' 44N07'54''	FX	1	SUP
230	105209732	F	13081.7000	ACCONS	F	4E23'50'' 44N52'17''	FX	1	SUP
231	105209744	F	13097.5000	CHAPELLE EN VE	F	5E24'57'' 44N58'11''	FX	1	SUP
232	105209740	F	13097.5000	LES ROUSSES	F	6E03'57'' 46N26'49''	FX	1	SUP
233	105209741	F	13097.5000	S CLEMENT S P	F	4E27'04'' 45N55'50''	FX	1	SUP
234	105209742	F	13097.5000	VASSIEUX P	F	5E21'15'' 44N54'00''	FX	1	SUP
235	105209743	F	13097.5000	VIVIERS	F	4E40'22'' 44N27'46''	FX	1	SUP
236	105209793	F	13127.2500	AMBERIEU PEA 2	F	5E18'46'' 45N58'40''	FX	1	SUP
237	105186263	F	13130.7500	FONTENAY SUR EURE	F	1E26'59'' 48N24'54''	FX	1	ADD
238	105209847	F	13132.5000	ARLES HOPITAL 3	F	4E30'07'' 43N39'50''	FX	1	SUP
239	105209859	F	13132.5000	CUGES LES PINS BERTAGNE	F	5E40'55'' 43N18'47''	FX	1	SUP
240	105209851	F	13132.5000	MIRABEAU S SEPULCRE	F	5E38'31'' 43N41'25''	FX	1	SUP
241	105209849	F	13132.5000	ROQUEVAIRE LE GARLABAN	F	5E33'08'' 43N20'35''	FX	1	SUP
242	105209858	F	13132.5000	S REMY DE PROVENCE CAUME	F	4E49'47'' 43N47'19''	FX	1	SUP
243	105209845	F	13132.5000	VITROLLES ARBOIS	F	5E15'15'' 43N27'41''	FX	1	SUP
244	105210265	F	13136.0000	MASEVAUX ALLEMEND RESERVOIR	F	7E00'38'' 47N45'12''	FX	1	SUP
245	105209853	F	13139.5000	CUGES LES PINS BERTAGNE	F	5E40'55'' 43N18'47''	FX	1	SUP
246	105209862	F	13139.5000	MIRABEAU S SEPULCRE	F	5E38'31'' 43N41'25''	FX	1	SUP
247	105209857	F	13153.5000	AIX EN RPOVENCE HOPITAL	F	5E25'38'' 43N31'40''	FX	1	SUP
248	105209864	F	13153.5000	MARSEILLE LA TIMONE 2	F	5E24'00'' 43N16'26''	FX	1	SUP
249	105209855	F	13153.5000	S REMY DE PROVENCE CAUME	F	4E49'47'' 43N47'19''	FX	1	SUP
250	105209817	F	13158.7500	GRENADE SUR L ADOUR	F	0W26'29'' 43N45'36''	FX	1	SUP
251	105210279	F	13158.7500	LAGRAVE	F	1E59'58'' 43N53'35''	FX	1	SUP
252	105209869	F	13158.7500	PERENCHIES 2	F	2E58'41'' 50N40'01''	FX	1	SUP
253	105209825	F	13158.7500	S AGNANT	F	0W57'04'' 45N51'37''	FX	1	SUP
254	105209823	F	13160.5000	BROGLIE	F	0E32'00'' 49N00'59''	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
255	105209822	F	13160.5000	CARSIX 2	F	0E39'58'' 49N08'39''	FX	1	SUP
256	105209867	F	13160.5000	ECHANNAY	F	4E41'41'' 47N17'41''	FX	1	SUP
257	105209801	F	13160.5000	S DENIS DATTIERS	REU	55E28'13'' 20S53'37''	FX	1	SUP
258	105210285	F	13160.5000	VERFEIL	F	1E40'37'' 43N39'36''	FX	1	SUP
259	105209814	F	13162.2500	CAMPUGNAN	F	0W33'05'' 45N11'39''	FX	1	SUP
260	105209872	F	13162.2500	S MEDARD EN JALLES SOUGE	F	0W52'37'' 44N52'55''	FX	1	SUP
261	105210274	F	13164.0000	EAUNES	F	1E22'22'' 43N25'41''	FX	1	SUP
262	105210281	F	13165.7500	LA CHAISE DIEU 2	F	3E42'04'' 45N19'00''	FX	1	SUP
263	105209812	F	13165.7500	PUGNAC	F	0W28'04'' 45N03'18''	FX	1	SUP
264	105210283	F	13167.5000	CHARMES SAVOLLES	F	5E20'30'' 47N22'47''	FX	1	SUP
265	105209780	F	13167.5000	CHARTRAINVILLI	F	1E33'48'' 48N31'01''	FX	1	SUP
266	105209815	F	13167.5000	S LON LES MINES	F	1W08'28'' 43N37'54''	FX	1	SUP
267	105209784	F	13171.0000	AUBAGNE 5	F	5E26'00'' 43N17'06''	FX	1	SUP
268	105210292	F	13171.0000	GOUVETS	F	1W05'57'' 48N54'49''	FX	1	SUP
269	105209803	F	13171.0000	VILLELE	REU	55E15'42'' 21S02'36''	FX	1	SUP
270	105209782	F	13174.5000	BOISMORAND	F	2E43'28'' 47N47'13''	FX	1	SUP
271	105210287	F	13174.5000	LALLEY2	F	5E41'55'' 44N45'15''	FX	1	SUP
272	105209819	F	13174.5000	THIMERT CHATEAUNEUF EN THY	F	1E12'47'' 48N32'54''	FX	1	SUP
273	105210290	F	13178.0000	S BRIEUC 2	F	2W43'44'' 48N29'41''	FX	1	SUP
274	105210266	F	13181.5000	CISSAC MEDOC 4	F	0W52'12'' 45N13'22''	FX	1	SUP
275	105210276	F	13181.5000	S LOUBES SNCF	F	0W26'59'' 44N55'10''	FX	1	SUP
276	105209810	F	13181.5000	SAUGON	F	0W29'57'' 45N10'16''	FX	1	SUP
277	105210272	F	13199.0000	CHARMES SAVOLLES	F	5E20'30'' 47N22'47''	FX	1	SUP
278	105210269	F	13199.0000	LORRIS	F	2E30'30'' 47N53'02''	FX	1	SUP
279	105210275	F	13199.0000	MORLAIX BSC	F	3W50'55'' 48N33'45''	FX	1	SUP
280	105210289	F	13199.0000	ORCHIES 1	F	3E13'56'' 50N28'18''	FX	1	SUP
281	105210092	F	13202.5000	MEYRUEIS	F	3E25'39'' 44N09'43''	FX	1	SUP
282	105210077	F	13202.5000	S JEANNET	F	6E05'57'' 43N59'50''	FX	1	SUP
283	105210094	F	13206.0000	LA BAZOGE	F	0E08'58'' 48N06'01''	FX	1	SUP
284	105209834	F	13206.0000	LANNION 2	F	3W25'25'' 48N45'32''	FX	1	SUP
285	105210079	F	13206.0000	MALICORNE	F	0W03'54'' 47N50'05''	FX	1	SUP
286	105210087	F	13206.0000	NARGIS	F	2E44'21'' 48N06'19''	FX	1	SUP
287	105210259	F	13206.0000	YVRE L EVEQUE	F	0E17'47'' 48N01'03''	FX	1	SUP
288	105210085	F	13209.5000	DURY	F	2E16'30'' 49N51'35''	FX	1	SUP
289	105210083	F	13209.5000	FRESSENEVILLE	F	1E33'53'' 50N04'00''	FX	1	SUP
290	105210250	F	13209.5000	S GEORGES DES 2	F	0W44'45'' 47N08'52''	FX	1	SUP
291	105210255	F	13216.5000	ALBEFEUILLE LAGARDE	F	1E15'49'' 44N02'20''	FX	1	SUP
292	105209786	F	13227.0000	BOUVIGNY BOYEF	F	2E39'36'' 50N25'08''	FX	1	SUP
293	105210081	F	13227.0000	CHAMPAGNE SUR OISE PARADIS	F	2E15'27'' 49N08'34''	FX	1	SUP
294	105209791	F	13227.0000	LAGERY	F	3E44'25'' 49N12'00''	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
295	105210089	F	13234.0000	VENDOME3	F	1E04'19'' 47N46'44''	FX	1	SUP
296	105210261	F	13234.0000	YVRE L EVEQUE	F	0E17'47'' 48N01'03''	FX	1	SUP
297	105210252	F	13237.5000	ELVEN 2	F	2W35'17'' 47N43'11''	FX	1	SUP
298	105209788	F	13237.5000	FIGARI 2	F	8E59'25'' 41N30'35''	FX	1	SUP
299	105210257	F	13237.5000	PALAZINGES	F	1E42'21'' 45N09'46''	FX	1	SUP
300	105209727	F	14347.0000	MALBOSC P	F	4E04'20'' 44N20'38''	FX	1	SUP
301	105209725	F	14487.0000	MALBOSC	F	4E04'23'' 44N20'40''	FX	1	SUP
302	105209726	F	14487.0000	MALBOSC P	F	4E04'20'' 44N20'38''	FX	1	SUP
303	105209728	F	15285.0000	DAMPIERE EDF	F		FX	1	SUP
304	105209729	F	15345.0000	OUZOUER SUR LO	F		FX	1	SUP
305	103067911	F	17741.2500	LA GAUDE CHEMIN MT GROS	F	7E10'11'' 43N43'35''	FX	1	W/D
306	103067916	F	17741.2500	NOISY LE GR HAUTE PLACE	F	2E34'42'' 48N50'38''	FX	1	W/D
307	105101867	F	17741.2500	S DENIS LANDY	F	2E21'24'' 48N54'57''	FX	1	W/D
308	103067853	F	17768.7500	BOBIGNY CAMIER	F	2E27'08'' 48N54'36''	FX	1	W/D
309	103067845	F	17768.7500	CHASSIEU	F	4E58'49'' 45N44'48''	FX	1	W/D
310	103067889	F	17768.7500	HARFLEUR	F	0E10'35'' 49N30'16''	FX	1	W/D
311	103067895	F	17796.2500	LA GAUDE CHEMIN MT GROS	F	7E10'11'' 43N43'35''	FX	1	W/D
312	103068145	F	17796.2500	PERPIGNAN VILLENEUVE 2	F	2E54'02'' 42N41'06''	FX	1	W/D
313	103067831	F	17851.2500	REIMS VERMOUILLET	F	4E01'08'' 49N15'32''	FX	1	W/D
314	103067918	F	17878.7500	LA PILATERIE	F	3E06'27'' 50N39'21''	FX	1	W/D
315	103067870	F	17906.2500	PARIS S VINCENT PAUL	F	2E21'16'' 48N52'57''	FX	1	W/D
316	103067829	F	17933.7500	REIMS VERMOUILLET	F	4E01'08'' 49N15'32''	FX	1	W/D
317	103067905	F	17961.2500	BRON VOILLOT	F	4E54'11'' 45N44'06''	FX	1	W/D
318	103067903	F	17961.2500	LA PILATERIE	F	3E06'27'' 50N39'21''	FX	1	W/D
319	103068052	F	18023.1250	NICE CORNICHE	F	7E12'40'' 43N40'55''	FX	1	W/D
320	103068116	F	18071.2500	HARFLEUR KOMAR	F	0E10'59'' 49N30'23''	FX	1	W/D
321	103068078	F	18071.2500	LORIENT KERGUI	F	3W23'22'' 47N45'41''	FX	1	W/D
322	105209881	F	18098.7500	BREST BELLEVUE	F	4W30'36'' 48N24'21''	FX	1	SUP
323	105209883	F	18098.7500	MT S AIGNAN	F	1E04'15'' 49N27'43''	FX	1	SUP
324	105102158	F	18126.2500	BOURG BLANC	F	4W30'35'' 48N29'23''	FX	1	W/D
325	103068072	F	18126.2500	LORIENT KERGUI	F	3W23'22'' 47N45'41''	FX	1	W/D
326	103068118	F	18153.7500	HARFLEUR KOMAR	F	0E10'59'' 49N30'23''	FX	1	W/D
327	105209885	F	18153.7500	OZOIR LA FERRIERE DOUTRE	F	2E40'29'' 48N46'27''	FX	1	SUP
328	105102004	F	18153.7500	S RENAN	F	4W36'39'' 48N26'40''	FX	1	W/D
329	105209879	F	18181.2500	BREST BELLEVUE	F	4W30'36'' 48N24'21''	FX	1	SUP
330	105209748	F	18263.7000	S RAPHAE 29002	F		FX	1	SUP
331	105209877	F	18346.2500	ANDRESY	F	2E02'39'' 48N58'22''	FX	1	SUP
332	105102494	F	18346.2500	S MARTIN DE BELLEVILLE 9	F	6E30'33'' 45N17'53''	FX	1	W/D
333	103049200	F	18373.7500	AUBERVILLIERS 2	F	2E23'20'' 48N54'09''	FX	1	W/D
334	105104013	F	18373.7500	COULOUNIEIX CH	F	0E42'32'' 45N10'33''	FX	1	W/D

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
335	105102750	F	18373.7500	LIBOURNE DE GAULLE	F	0W13'31'' 44N54'31''	FX	1	W/D
336	105104158	F	18401.2500	COURCELLES CHAUSSY	F	6E26'28'' 49N06'06''	FX	1	W/D
337	105209891	F	18401.2500	TARBES NORD	F	0E03'00'' 43N15'32''	FX	1	SUP
338	103068211	F	18428.7500	DARDILLY LA CHICOTIERE	F	4E44'56'' 45N49'31''	FX	1	W/D
339	105104099	F	18428.7500	PLONEVEZ DU FAOU MOULIN 2	F	3W49'06'' 48N14'51''	FX	1	W/D
340	105102540	F	18428.7500	S AMAND EAUX	F	3E25'56'' 50N26'16''	FX	1	W/D
341	103068215	F	18456.2500	GIVORS CENTRE	F	4E46'33'' 45N35'25''	FX	1	W/D
342	105102429	F	18456.2500	LA CROIX HELLEAN BRAMBUAN	F	2W31'22'' 47N57'21''	FX	1	W/D
343	105209889	F	18456.2500	S DONAT SUR L HERBASSE 3	F	4E59'28'' 45N06'25''	FX	1	SUP
344	105102504	F	18483.7500	AULNAY SOUS BOIS TROUIN	F	2E29'50'' 48N57'30''	FX	1	W/D
345	105102778	F	18483.7500	LONGJUMEAU BASTIE	F	2E17'27'' 48N41'20''	FX	1	W/D
346	105101868	F	18751.2500	BAGNOLET MERCU	F	2E25'00'' 48N52'06''	FX	1	W/D
347	103067910	F	18751.2500	CARROS CHEMIN DU ROGHEZ	F	7E13'47'' 43N47'02''	FX	1	W/D
348	105101890	F	18751.2500	CHAMBLY	F	2E14'56'' 49N10'23''	FX	1	W/D
349	103067915	F	18751.2500	NEUILLY PLAISANCE	F	2E30'39'' 48N52'02''	FX	1	W/D
350	103067854	F	18778.7500	BAGNOLET MERCU	F	2E25'00'' 48N52'06''	FX	1	W/D
351	103067888	F	18778.7500	LE HAVRE HALLATES	F	0E08'27'' 49N30'21''	FX	1	W/D
352	103067846	F	18778.7500	VILLEURBANNE BA	F	4E54'07'' 45N45'50''	FX	1	W/D
353	103067894	F	18806.2500	NICE MAHONIAS 2	F	7E12'16'' 43N40'38''	FX	1	W/D
354	103068144	F	18806.2500	PERPIGNAN 5	F	2E54'09'' 42N40'46''	FX	1	W/D
355	103067830	F	18861.2500	REIMS FOYER	F	4E01'04'' 49N14'34''	FX	1	W/D
356	103067917	F	18888.7500	LILLE EUROCITY	F	3E04'34'' 50N38'16''	FX	1	W/D
357	103067871	F	18916.2500	PARIS CONCORDE LAFAYETTE	F	2E17'08'' 48N52'52''	FX	1	W/D
358	103067828	F	18943.7500	REIMS FOYER	F	4E01'04'' 49N14'34''	FX	1	W/D
359	103067902	F	18971.2500	HAUBOURDIN EGLISE	F	2E59'15'' 50N36'31''	FX	1	W/D
360	103067904	F	18971.2500	VILLEURBANNE BA	F	4E54'07'' 45N45'50''	FX	1	W/D
361	103068053	F	19033.1250	NICE GRINDA	F	7E13'11'' 43N40'20''	FX	1	W/D
362	103068079	F	19081.2500	CLEGUER	F	3W21'35'' 47N51'42''	FX	1	W/D
363	103068117	F	19081.2500	HAVRE MT GAILLARD	F	0E06'50'' 49N31'24''	FX	1	W/D
364	103073069	F	19108.7500	BREST 4	F	4W28'18'' 48N24'49''	FX	1	W/D
365	105209884	F	19108.7500	MESNIL ESNARD	F	1E08'27'' 49N25'29''	FX	1	SUP
366	103068073	F	19136.2500	CLEGUER	F	3W21'35'' 47N51'42''	FX	1	W/D
367	105209886	F	19163.7500	PARIS DN35	F	2E39'32'' 48N47'28''	FX	1	SUP
368	103073068	F	19191.2500	BREST 4	F	4W28'18'' 48N24'49''	FX	1	W/D
369	105209747	F	19273.7000	S RAPHAE 28009	F	6E53'40'' 43N28'34''	FX	1	SUP
370	105209878	F	19356.2500	PIERRELAYE	F	2E08'58'' 49N01'20''	FX	1	SUP
371	105102749	F	19383.7500	ARTIGUES PRES BORDEAUX CURIE	F	0W29'51'' 44N51'14''	FX	1	W/D
372	105209888	F	19383.7500	EPINAY SUR SEINE	F	2E19'46'' 48N57'22''	FX	1	SUP
373	105104014	F	19383.7500	SENCENAC PUY DE FOURCHES	F	0E39'58'' 45N18'32''	FX	1	W/D
374	105209892	F	19411.2500	BARBAZAN DEBAT VISKER	F	0E07'35'' 43N11'19''	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
375	105104159	F	19411.2500	ELVANGE	F	6E32'39" 49N03'13"	FX	1	W/D
376	103068210	F	19438.7500	CHAMPAGNE AU MT D OR	F	4E46'18" 45N48'08"	FX	1	W/D
377	105102541	F	19438.7500	S AMAND LES EAUX CV	F	3E25'57" 50N27'13"	FX	1	W/D
378	105209890	F	19466.2500	MARSAZ	F	4E55'50" 45N07'49"	FX	1	SUP
379	105102428	F	19466.2500	PLOERMEL	F	2W23'33" 47N53'59"	FX	1	W/D
380	103068214	F	19466.2500	SEREZIN DU RHONE	F	4E49'40" 45N38'07"	FX	1	W/D
381	105102777	F	19493.7500	CHAMPLAN POUARDS 1	F	2E16'16" 48N42'36"	FX	1	W/D
382	105102503	F	19493.7500	LE THILLAY FLORE	F	2E28'55" 48N59'53"	FX	1	W/D
383	105210216	F	22242.5000	ALLEVARD 4	F	6E03'08" 45N24'22"	FX	1	SUP
384	105210101	F	22242.5000	ANNONAY MONTMIANDON 3	F	4E39'02" 45N15'25"	FX	1	SUP
385	105210228	F	22242.5000	BIRIATOU	F	1W43'35" 43N20'32"	FX	1	SUP
386	105210200	F	22242.5000	BROMONT LAMOTHE	F	2E50'49" 45N50'23"	FX	1	SUP
387	105210117	F	22242.5000	CASTELSARRASIN 2	F	1E05'50" 44N02'56"	FX	1	SUP
388	105210160	F	22242.5000	CHAMPCUEIL	F	2E26'38" 48N31'11"	FX	1	SUP
389	105210122	F	22242.5000	CHAMPS 2	F	3E06'39" 46N03'41"	FX	1	SUP
390	105210126	F	22242.5000	CLERMONT FERRAND SUD	F	3E07'28" 45N41'09"	FX	1	SUP
391	105210138	F	22242.5000	DIJON 2	F	5E03'55" 47N19'24"	FX	1	SUP
392	105210172	F	22242.5000	ISSOIRE CENTRE	F	3E14'46" 45N32'50"	FX	1	SUP
393	105210151	F	22242.5000	NOZAY VILLEJUST 2	F	2E14'19" 48N39'56"	FX	1	SUP
394	105210219	F	22242.5000	S DENIS DE GASTINES	F	0W48'07" 48N20'12"	FX	1	SUP
395	105210212	F	22242.5000	S ETIENNE CUIN	F	6E16'37" 45N21'09"	FX	1	SUP
396	105210131	F	22242.5000	S POURCAIN SUR SIOULE	F	3E18'56" 46N18'23"	FX	1	SUP
397	105210230	F	22242.5000	SIVRY COURTRY	F	2E45'11" 48N33'00"	FX	1	SUP
398	105210183	F	22242.5000	VALLOIRE 2	F	6E26'48" 45N12'38"	FX	1	SUP
399	105210188	F	22242.5000	VAUX LE PENIL	F	2E42'20" 48N32'16"	FX	1	SUP
400	105210181	F	22242.5000	VILLARD SALLET ROCHETTE	F	6E07'39" 45N29'39"	FX	1	SUP
401	105210198	F	22244.2500	CHAZELLES SUR LYON 3	F	4E23'52" 45N38'36"	FX	1	SUP
402	105210128	F	22244.2500	COMBRIT 2	F	4W09'54" 47N53'03"	FX	1	SUP
403	105210194	F	22244.2500	CONCARNEAU KERANDON	F	3W55'00" 47N52'59"	FX	1	SUP
404	105210196	F	22244.2500	LA BERNERIE EN RETZ GR BERTS 2	F	2W01'06" 47N05'03"	FX	1	SUP
405	105210148	F	22244.2500	LE NOYER EN OUCHE BEAUMES	F	0E45'15" 49N00'35"	FX	1	SUP
406	105210155	F	22244.2500	MAEL CARHAIX	F	3W24'42" 48N16'33"	FX	1	SUP
407	105210161	F	22244.2500	MODANE LE SAPPEY	F	6E39'03" 45N12'08"	FX	1	SUP
408	105210217	F	22244.2500	PLOUBALAY 3	F	2W07'40" 48N35'12"	FX	1	SUP
409	105210203	F	22244.2500	SEYSSINET PARISET SANS VENIN 2	F	5E40'12" 45N10'28"	FX	1	SUP
410	105210223	F	22244.2500	TONNAY CHARENTE	F	0W52'24" 45N57'16"	FX	1	SUP
411	105210106	F	22246.0000	BANDOL 2	F	5E45'15" 43N08'55"	FX	1	SUP
412	105210132	F	22246.0000	CORBEIL ESSONNES 2	F	2E28'41" 48N35'33"	FX	1	SUP
413	105210210	F	22246.0000	FONTCOUVERTE 3	F	6E19'37" 45N15'48"	FX	1	SUP
414	105210137	F	22246.0000	GEVREY CHAMBERTIN	F	4E59'35" 47N13'31"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
415	105210164	F	22246.0000	S GERMAIN LES CORBEIL	F	2E30'30" 48N37'13"	FX	1	SUP
416	105210185	F	22246.0000	VARENNES LE GRAND MARE	F	4E51'48" 46N42'27"	FX	1	SUP
417	105210099	F	22247.7500	ANNECY LE VIEUX 5	F	6E08'04" 45N55'46"	FX	1	SUP
418	105210167	F	22247.7500	MONTLUCON MOLIERE	F	2E36'22" 46N20'14"	FX	1	SUP
419	105210179	F	22247.7500	VERT S DENIS CLEMENT	F	2E37'55" 48N35'46"	FX	1	SUP
420	105210145	F	22249.5000	AZERAT 2	F	1E07'34" 45N10'17"	FX	1	SUP
421	105210108	F	22249.5000	BEAUREGARD BARET	F	5E08'25" 45N01'58"	FX	1	SUP
422	105210111	F	22249.5000	BELFORT 3	F	6E49'17" 47N39'47"	FX	1	SUP
423	105210206	F	22249.5000	CHATILLON EN BAZOIS 2	F	3E38'55" 47N02'42"	FX	1	SUP
424	105210135	F	22249.5000	COGNAT LYONNE	F	3E20'14" 46N06'40"	FX	1	SUP
425	105210140	F	22249.5000	ESPALY S MARCEL MT DENISE	F	3E51'22" 45N03'34"	FX	1	SUP
426	105210157	F	22249.5000	MELUN NORD	F	2E39'09" 48N33'11"	FX	1	SUP
427	105210231	F	22249.5000	S FARGEAU PONTHIERRY 2	F	2E33'35" 48N31'30"	FX	1	SUP
428	105210165	F	22249.5000	S FARGEAU VILLAGE	F	2E31'52" 48N34'13"	FX	1	SUP
429	105210201	F	22249.5000	SEYSSINET PARISET SANS VENIN 2	F	5E40'12" 45N10'28"	FX	1	SUP
430	105210113	F	22251.2500	BOISSET LES MONTROND 2	F	4E12'24" 45N37'01"	FX	1	SUP
431	105210147	F	22251.2500	COUFFE	F	1W16'52" 47N22'24"	FX	1	SUP
432	105210222	F	22251.2500	MAINTENON CHEMIN RURAL	F	1E34'36" 48N35'55"	FX	1	SUP
433	105210189	F	22251.2500	SALLANCHES LESQUIN	F	6E38'07" 45N57'03"	FX	1	SUP
434	105210104	F	22251.2500	VANNES ZAC DE KERNIOL	F	2W46'01" 47N40'52"	FX	1	SUP
435	105210116	F	22253.0000	LANSLEBOURG 2	F	6E49'29" 45N16'54"	FX	1	SUP
436	105210124	F	22256.5000	CHAZELLES SUR LYON 3	F	4E23'52" 45N38'36"	FX	1	SUP
437	105210142	F	22256.5000	ESPALY S MARCEL MT DENISE	F	3E51'22" 45N03'34"	FX	1	SUP
438	105210153	F	22258.2500	AUFFREVILLE BRASSEUIL	F	1E42'58" 48N57'19"	FX	1	SUP
439	105210225	F	22258.2500	THORIGNY SUR MARNE	F	2E43'51" 48N53'40"	FX	1	SUP
440	105210207	F	22260.0000	S LEGER VIGNES	F	3E28'14" 46N50'30"	FX	1	SUP
441	105210120	F	22265.2500	COMMEQUIERS	F	1W51'25" 46N45'56"	FX	1	SUP
442	105210170	F	22265.2500	NOISY LE GRAND FERRY	F	2E34'46" 48N50'39"	FX	1	SUP
443	105210169	F	22265.2500	NOISY LE GRAND PICASSO	F	2E33'05" 48N50'30"	FX	1	SUP
444	105210192	F	22265.2500	VERNEUIL SUR AVRE	F	0E54'22" 48N44'34"	FX	1	SUP
445	105210214	F	22267.0000	LES ABRETS	F	5E35'25" 45N32'13"	FX	1	SUP
446	105209794	F	22408.7500	UTELLE	F	7E13'21" 43N54'29"	FX	1	SUP
447	105210130	F	23250.5000	CONTIGNY	F	3E17'24" 46N21'33"	FX	1	SUP
448	105210220	F	23250.5000	GORRON 2	F	0W48'05" 48N25'27"	FX	1	SUP
449	105210150	F	23250.5000	LES ULIS NORMANDIE	F	2E10'11" 48N41'16"	FX	1	SUP
450	105210139	F	23250.5000	MAGNY SUR TILLE	F	5E10'19" 47N16'25"	FX	1	SUP
451	105210159	F	23250.5000	MENNECY	F	2E26'36" 48N33'59"	FX	1	SUP
452	105210118	F	23250.5000	MOISSAC	F	1E05'35" 44N06'36"	FX	1	SUP
453	105210171	F	23250.5000	ORBEIL	F	3E15'44" 45N35'08"	FX	1	SUP
454	105210199	F	23250.5000	ORCINES	F	2E57'57" 45N46'22"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
455	105210215	F	23250.5000	PONTCHARRA 2	F	6E01'02'' 45N26'19''	FX	1	SUP
456	105210102	F	23250.5000	S CYR EDF	F	4E45'06'' 45N15'05''	FX	1	SUP
457	105210229	F	23250.5000	S GERMAIN LAXIS 2	F	2E43'36'' 48N35'21''	FX	1	SUP
458	105210227	F	23250.5000	S JEAN DE LUZ 2	F	1W37'30'' 43N23'38''	FX	1	SUP
459	105210211	F	23250.5000	S JULIEN MONT DENIS CHANETS 2	F	6E22'51'' 45N16'46''	FX	1	SUP
460	105210123	F	23250.5000	S PARDOUX MONTEIPDON	F	3E01'32'' 46N02'44''	FX	1	SUP
461	105210182	F	23250.5000	S PIERRE ALBIGNY 2	F	6E08'36'' 45N34'37''	FX	1	SUP
462	105210184	F	23250.5000	VALLOIRE THIMEL	F	6E26'10'' 45N09'06''	FX	1	SUP
463	105210127	F	23250.5000	VEYRE MONTON	F	3E10'35'' 45N39'57''	FX	1	SUP
464	105210187	F	23250.5000	VOISENON	F	2E40'23'' 48N34'24''	FX	1	SUP
465	105210105	F	23252.2500	AUBERVILLIERS HUGO 2	F	2E22'34'' 48N54'25''	FX	1	SUP
466	105210162	F	23252.2500	BRAMANS RIFLES	F	6E47'11'' 45N13'37''	FX	1	SUP
467	105210156	F	23252.2500	CARHAIX PLOUGUER OISEAUX	F	3W34'05'' 48N17'05''	FX	1	SUP
468	105210129	F	23252.2500	PLOUNEOUR LANVERN 2	F	4W16'56'' 47N54'19''	FX	1	SUP
469	105210195	F	23252.2500	PORNIC BIROCHERE 2	F	2W04'53'' 47N06'34''	FX	1	SUP
470	105210224	F	23252.2500	ROCHEFORT HERMINIER	F	0W58'16'' 45N57'02''	FX	1	SUP
471	105210193	F	23252.2500	ROSPORDEN	F	3W51'47'' 47N57'02''	FX	1	SUP
472	105210149	F	23252.2500	S CLAIR D ARCEY	F	0E40'32'' 49N04'45''	FX	1	SUP
473	105210204	F	23252.2500	S EGREVE FONTANIL VERRERIE	F	5E39'36'' 45N14'53''	FX	1	SUP
474	105210197	F	23252.2500	S HEAND 3	F	4E24'34'' 45N32'01''	FX	1	SUP
475	105210218	F	23252.2500	S LUNAIRE MIMOSAS	F	2W06'36'' 48N37'59''	FX	1	SUP
476	105210110	F	23252.2500	VOVES 2	F	1E37'31'' 48N16'23''	FX	1	SUP
477	105210136	F	23254.0000	DIJON TROUHAUD 2	F	4E59'44'' 47N18'13''	FX	1	SUP
478	105210107	F	23254.0000	LE CASTELLET ROUTE	F	5E47'28'' 43N11'51''	FX	1	SUP
479	105210133	F	23254.0000	LISSES CENTRE	F	2E25'38'' 48N35'48''	FX	1	SUP
480	105210163	F	23254.0000	MOISSY CRAMAYEL ARVIGNY	F	2E34'33'' 48N37'14''	FX	1	SUP
481	105210209	F	23254.0000	S JULIEN MONT DENIS CHANETS 2	F	6E22'51'' 45N16'46''	FX	1	SUP
482	105210186	F	23254.0000	TOURNUS	F	4E52'37'' 46N34'00''	FX	1	SUP
483	105210100	F	23255.7500	ANNECY VOVRAY	F	6E07'27'' 45N53'18''	FX	1	SUP
484	105210166	F	23255.7500	MONTLUCON	F	2E38'02'' 46N19'56''	FX	1	SUP
485	105210180	F	23255.7500	VOISENON	F	2E40'23'' 48N34'24''	FX	1	SUP
486	105210112	F	23257.5000	BESSONCOURT 2	F	6E54'50'' 47N38'55''	FX	1	SUP
487	105210134	F	23257.5000	CUSSET	F	3E26'55'' 46N07'56''	FX	1	SUP
488	105210141	F	23257.5000	LE PUY EN VELAY ROCHE ARNAUD	F	3E53'52'' 45N02'10''	FX	1	SUP
489	105210109	F	23257.5000	S MARCEL LES VALENCE EDF	F	4E58'21'' 44N58'59''	FX	1	SUP
490	105210205	F	23257.5000	S PEREUSE BEZOLLE	F	3E49'08'' 47N03'36''	FX	1	SUP
491	105210232	F	23257.5000	S SAUVEUR SUR ECOLE	F	2E30'49'' 48N29'22''	FX	1	SUP
492	105210202	F	23257.5000	SASSENAGE	F	5E40'04'' 45N13'11''	FX	1	SUP
493	105210158	F	23257.5000	VAUX LE PENIL TROIS RODES	F	2E41'39'' 48N31'36''	FX	1	SUP
494	105210103	F	23259.2500	ARRADON BSC	F	2W50'06'' 47N38'40''	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
495	105210190	F	23259.2500	COMBLOUX BAROULET	F	6E39'38" 45N53'39"	FX	1	SUP
496	105210146	F	23259.2500	LE CELLIER 2	F	1W22'27" 47N19'19"	FX	1	SUP
497	105210144	F	23259.2500	MAROLLES SUR SEINE 3	F	3E02'32" 48N22'57"	FX	1	SUP
498	105210114	F	23259.2500	MONTBRISON 2	F	4E02'38" 45N36'42"	FX	1	SUP
499	105210221	F	23259.2500	SERAZEREUX 2	F	1E26'07" 48N35'49"	FX	1	SUP
500	105210115	F	23261.0000	BRAMANS RIFLES	F	6E47'11" 45N13'37"	FX	1	SUP
501	105210143	F	23264.5000	CHADRAC ROME 2	F	3E53'44" 45N03'23"	FX	1	SUP
502	105210125	F	23264.5000	S SYMPHORIEN SUR COISE	F	4E27'35" 45N37'06"	FX	1	SUP
503	105210226	F	23266.2500	BUSSY S GEORGES	F	2E42'18" 48N50'47"	FX	1	SUP
504	105210152	F	23266.2500	LIMAY FOREST	F	1E45'38" 48N59'26"	FX	1	SUP
505	105210208	F	23268.0000	CHARRIN	F	3E35'45" 46N47'45"	FX	1	SUP
506	105210119	F	23273.2500	CHALLANS BSC	F	1W50'13" 46N50'05"	FX	1	SUP
507	105210168	F	23273.2500	NOISY LE GRAND CHAPELLE	F	2E33'49" 48N50'29"	FX	1	SUP
508	105210191	F	23273.2500	S DENIS DU BEHELAN 2	F	0E55'14" 48N52'01"	FX	1	SUP
509	105210213	F	23275.0000	S MAURICE DE ROTHERENS 2	F	5E41'23" 45N37'09"	FX	1	SUP
510	105210121	F	23283.7500	S ALBAN LEYSSE	F	5E57'43" 45N34'31"	FX	1	SUP
511	105209795	F	23416.7500	TOURETTE DU CH	F	7E09'12" 43N53'41"	FX	1	SUP
512	105210235	F	25067.0000	NANTES VIVIANI	F	1W32'16" 47N12'25"	FX	1	SUP
513	105210237	F	25067.0000	STRASBOURG BLAISE PASCAL	F	7E46'08" 48N34'54"	FX	1	SUP
514	105210241	F	25123.0000	STRASBOURG BLAISE PASCAL	F	7E46'08" 48N34'54"	FX	1	SUP
515	105210247	F	25123.0000	STRASBOURG HUMANN	F	7E44'24" 48N34'38"	FX	1	SUP
516	105210245	F	25151.0000	STRASBOURG BLAISE PASCAL	F	7E46'08" 48N34'54"	FX	1	SUP
517	105210233	F	25179.0000	BOULOGNE SUR MER FARJO	F	1E36'00" 50N43'20"	FX	1	SUP
518	105210239	F	25179.0000	STRASBOURG BLAISE PASCAL	F	7E46'08" 48N34'54"	FX	1	SUP
519	105210243	F	25235.0000	STRASBOURG BLAISE PASCAL	F	7E46'08" 48N34'54"	FX	1	SUP
520	105210236	F	26075.0000	NANTES FREINET	F	1W32'00" 47N12'31"	FX	1	SUP
521	105210238	F	26075.0000	SRTASBOURG BRANT	F	7E44'11" 48N31'41"	FX	1	SUP
522	105210248	F	26131.0000	SRTASBOURG BRANT	F	7E44'11" 48N31'41"	FX	1	SUP
523	105210242	F	26131.0000	STRASBOURG SCHILLER	F	7E46'02" 48N35'29"	FX	1	SUP
524	105210246	F	26159.0000	STRASBOURG SCHNITZLER	F	7E46'53" 48N34'40"	FX	1	SUP
525	105210234	F	26187.0000	BOULOGNE SUR MER NAPOL	F	1E35'54" 50N43'24"	FX	1	SUP
526	105210240	F	26187.0000	STRASBOURG WANTZENAU	F	7E46'37" 48N36'10"	FX	1	SUP
527	105210244	F	26243.0000	STRASBOURG VIEIL ARMAND	F	7E46'38" 48N33'59"	FX	1	SUP
528	105209773	F	37355.5000	PARIS LONDRES	F	2E18'52" 48N52'56"	FX	1	SUP
529	104027928	F	37395.7500	BEAUNE 2	F	4E50'11" 47N01'06"	FX	1	W/D
530	104029002	F	37395.7500	BOBIGNY PREFECTURE	F	2E26'31" 48N54'28"	FX	1	W/D
531	104028016	F	37395.7500	CORBEIL ESSONNES 2	F	2E28'41" 48N35'33"	FX	1	W/D
532	104027914	F	37395.7500	JOYEUSE	F	4E17'03" 44N29'38"	FX	1	W/D
533	104029016	F	37395.7500	MELUN RUBELLES	F	2E40'22" 48N33'05"	FX	1	W/D
534	104028888	F	37395.7500	MODANE VILLE	F	6E40'26" 45N11'47"	FX	1	W/D

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
535	104027934	F	37395.7500	MONTAUD	F	5E32'50" 45N15'40"	FX	1	W/D
536	104027898	F	37395.7500	MORZINE 3	F	6E41'38" 46N09'59"	FX	1	W/D
537	104028904	F	37395.7500	RIVES	F	5E27'19" 45N25'28"	FX	1	W/D
538	104029010	F	37395.7500	S GENEVIEVE DES BOIS EST	F	2E20'13" 48N38'57"	FX	1	W/D
539	104027902	F	37395.7500	S PAUL MT DU CHAT	F	5E49'17" 45N39'41"	FX	1	W/D
540	104028865	F	37395.7500	VICHY CASINO	F	3E25'12" 46N07'26"	FX	1	W/D
541	104029006	F	37395.7500	VILLETANEUSE VERT GALANT	F	2E20'31" 48N57'09"	FX	1	W/D
542	104027924	F	37395.7500	VIZILLE 3	F	5E45'20" 45N03'17"	FX	1	W/D
543	104028158	F	37397.5000	BAGNEUX SEMARD	F	2E17'47" 48N47'56"	FX	1	W/D
544	104029199	F	37397.5000	BOURG LA REINE	F	2E18'50" 48N46'21"	FX	1	W/D
545	104028184	F	37397.5000	DREUX CENTRE	F	1E21'32" 48N44'07"	FX	1	W/D
546	104029574	F	37397.5000	IVRY SUR SEINE PORT	F	2E24'12" 48N49'07"	FX	1	W/D
547	104029298	F	37397.5000	LA BAULE ESCOUBLAC HERMITAGE	F	2W24'31" 47N16'53"	FX	1	W/D
548	104029219	F	37397.5000	LA BAULE ESCOUBLAC TASSIGNY 2	F	2W24'23" 47N17'00"	FX	1	W/D
549	104029274	F	37397.5000	LA CHAPELLE SUR ERDRE	F	1W33'35" 47N17'44"	FX	1	W/D
550	104029145	F	37397.5000	ORLEANS S MARC	F	1E55'21" 47N54'25"	FX	1	W/D
551	104029582	F	37397.5000	ORSAY LA GALOTTERIE	F	2E11'40" 48N41'38"	FX	1	W/D
552	104028495	F	37397.5000	PLEURTUIT 2	F	2W03'27" 48N34'20"	FX	1	W/D
553	104028578	F	37397.5000	SAVIGNY SUR ORGE VAN GOGH	F	2E20'32" 48N40'31"	FX	1	W/D
554	104028312	F	37397.5000	TOULOUSE CHARLES DE FITTE	F	1E26'04" 43N35'42"	FX	1	W/D
555	104038209	F	37399.2500	BEAUNE 3	F	4E50'44" 47N02'17"	FX	1	W/D
556	104037963	F	37399.2500	CHAMPAGNE AU MT D OR	F	4E46'18" 45N48'08"	FX	1	W/D
557	104038308	F	37401.0000	GRADIGNAN LES CLAIRIERES	F	0W36'36" 44N46'45"	FX	1	W/D
558	104038417	F	37402.7500	LE BOURGET USINES	F	2E26'36" 48N56'05"	FX	1	W/D
559	104038092	F	37402.7500	MELUN NORD	F	2E39'09" 48N33'11"	FX	1	W/D
560	104038090	F	37402.7500	PARIS DN35	F	2E39'32" 48N47'28"	FX	1	W/D
561	104038435	F	37402.7500	ROCHEFORT OUEST	F	0W58'54" 45N56'19"	FX	1	W/D
562	104038098	F	37402.7500	TOULOUSE LALANDE 3	F	1E26'12" 43N38'56"	FX	1	W/D
563	104037527	F	37404.5000	EPINAY SUR SEINE CENTRE	F	2E18'57" 48N57'12"	FX	1	W/D
564	104037597	F	37404.5000	MITRY MORY	F	2E38'15" 48N58'44"	FX	1	W/D
565	104037492	F	37404.5000	MONTREUIL 3	F	2E26'27" 48N51'22"	FX	1	W/D
566	104037060	F	37404.5000	PLENEUF VAL ANDRE VILLE	F	2W29'58" 48N35'24"	FX	1	W/D
567	104037038	F	37404.5000	S GILLES CROIX DE VIE 2	F	1W54'02" 46N41'34"	FX	1	W/D
568	104037076	F	37404.5000	S GRATIEN ENGHIEN	F	2E17'42" 48N57'52"	FX	1	W/D
569	104037373	F	37404.5000	S JEAN LE BLANC EST	F	1E55'50" 47N53'43"	FX	1	W/D
570	104037116	F	37406.2500	MULHOUSE VAUBAN	F	7E20'47" 47N45'37"	FX	1	W/D
571	104037188	F	37409.7500	CORBEIL ESSONNES 2	F	2E28'41" 48N35'33"	FX	1	W/D
572	104037353	F	37411.5000	ARGENTEUIL	F	2E14'21" 48N56'53"	FX	1	W/D
573	104037240	F	37411.5000	BOUGUENAIS EST	F	1W35'45" 47N10'49"	FX	1	W/D
574	104037192	F	37411.5000	BRETIGNY SUR ORGE 2	F	2E18'23" 48N36'56"	FX	1	W/D

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
575	104037912	F	37411.5000	BROU SUR CHANTEREINE	F	2E37'39" 48N53'01"	FX	1	W/D
576	104037875	F	37411.5000	GIEN V JEAN	F	2E38'15" 47N41'26"	FX	1	W/D
577	104037886	F	37411.5000	NOISY LE SEC MERLAN	F	2E27'37" 48N53'49"	FX	1	W/D
578	104037789	F	37411.5000	ORLEANS FAUBOURG S JEAN 2	F	1E53'08" 47N54'31"	FX	1	W/D
579	104037370	F	37411.5000	PARIS DN35	F	2E39'32" 48N47'28"	FX	1	W/D
580	104037870	F	37411.5000	S BRIEUC EST	F	2W44'05" 48N30'19"	FX	1	W/D
581	104037204	F	37411.5000	TOULOUSE TEYNIER	F	1E23'57" 43N35'49"	FX	1	W/D
582	104030023	F	37416.7500	AULNAY SOUS BOIS S PIERRE	F	2E29'11" 48N55'33"	FX	1	W/D
583	104030017	F	37416.7500	GRENOBLE LA PONATIERE	F	5E42'12" 45N09'00"	FX	1	W/D
584	104030212	F	37418.5000	BONNEUIL SUR MARNE LECLERC	F	2E29'27" 48N46'28"	FX	1	W/D
585	104030033	F	37418.5000	FONTENAY AUX ROSES VERLAINE	F	2E18'00" 48N47'16"	FX	1	W/D
586	104030227	F	37418.5000	GOURNAY SUR MARNE	F	2E34'14" 48N52'05"	FX	1	W/D
587	104030194	F	37418.5000	LA COURNEUVE	F	2E23'16" 48N55'54"	FX	1	W/D
588	104030086	F	37418.5000	MULHOUSE LANDSER	F	7E21'01" 47N44'55"	FX	1	W/D
589	104030171	F	37418.5000	S BRIEUC PLERIN	F	2W45'54" 48N31'39"	FX	1	W/D
590	104030179	F	37418.5000	S DENIS MONMOUSSEAU	F	2E21'26" 48N57'10"	FX	1	W/D
591	104029801	F	37418.5000	TOULOUSE CROIX DE PIERRE	F	1E24'39" 43N34'53"	FX	1	W/D
592	104030099	F	37418.5000	TOULOUSE GRIFFOUL SORVAL	F	1E27'44" 43N35'25"	FX	1	W/D
593	104030431	F	37420.2500	TOURNEFEUILLE CAMP QUEFET	F	1E18'28" 43N34'31"	FX	1	W/D
594	104030441	F	37425.5000	PIBRAC	F	1E15'58" 43N36'02"	FX	1	W/D
595	104030299	F	37429.0000	AULNAY SOUS BOIS TROUIN	F	2E29'50" 48N57'30"	FX	1	W/D
596	104030513	F	37429.0000	VICHY CASINO	F	3E25'12" 46N07'26"	FX	1	W/D
597	104029678	F	37439.5000	PARIS LEVALLOIS	F	2E17'41" 48N53'25"	FX	1	W/D
598	104028590	F	37443.0000	AULNAY SOUS BOIS TROUIN	F	2E29'50" 48N57'30"	FX	1	W/D
599	104028688	F	37446.5000	CHAMBERY LES MONTS 3	F	5E55'44" 45N35'15"	FX	1	W/D
600	104029121	F	37446.5000	VILLENAVE D ORNON BAUGE	F	0W35'02" 44N46'57"	FX	1	W/D
601	105209774	F	38615.5000	PARIS PROVENCE	F	2E20'27" 48N52'29"	FX	1	SUP
602	104027929	F	38655.7500	BEAUNE	F	4E48'52" 47N02'10"	FX	1	W/D
603	104028017	F	38655.7500	CORBEIL ESSONNES 3	F	2E28'12" 48N36'18"	FX	1	W/D
604	104028864	F	38655.7500	CUSSET	F	3E26'55" 46N07'56"	FX	1	W/D
605	104029009	F	38655.7500	EPINAY SUR ORGE HOPITAL	F	2E18'38" 48N39'47"	FX	1	W/D
606	104029005	F	38655.7500	EPINAY SUR SEINE	F	2E19'49" 48N57'25"	FX	1	W/D
607	104027915	F	38655.7500	LARGENTIERE 2	F	4E17'10" 44N32'42"	FX	1	W/D
608	104027903	F	38655.7500	LE BOURGET DU LAC VILLE	F	5E51'42" 45N38'54"	FX	1	W/D
609	104028025	F	38655.7500	LE MEE SUR SEINE GARE	F	2E37'33" 48N32'19"	FX	1	W/D
610	104027899	F	38655.7500	LES GETS 3	F	6E39'35" 46N09'58"	FX	1	W/D
611	104028887	F	38655.7500	MODANE LE SAPPEY	F	6E39'03" 45N12'08"	FX	1	W/D
612	104028903	F	38655.7500	OYEU REY	F	5E30'18" 45N24'49"	FX	1	W/D
613	104029001	F	38655.7500	ROMAINVILLE PARAT	F	2E26'15" 48N53'32"	FX	1	W/D
614	104027935	F	38655.7500	TULLINS	F	5E30'32" 45N17'51"	FX	1	W/D

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
615	104027925	F	38655.7500	VIZILLE COMMANDERIE	F	5E46'15" 45N04'53"	FX	1	W/D
616	104029015	F	38655.7500	VOISENON	F	2E40'23" 48N34'24"	FX	1	W/D
617	104028159	F	38657.5000	BAGNEUX REPUBLIQUE	F	2E18'33" 48N47'53"	FX	1	W/D
618	104028496	F	38657.5000	DINARD	F	2W03'14" 48N37'03"	FX	1	W/D
619	104028271	F	38657.5000	DUNKERQUE GRACHT	F	2E19'32" 51N00'27"	FX	1	W/D
620	104029218	F	38657.5000	LA BAULE ESCOUBLAC S CLAIR	F	2W22'51" 47N16'57"	FX	1	W/D
621	104029297	F	38657.5000	LE POULIGUEN	F	2W26'37" 47N16'23"	FX	1	W/D
622	104029273	F	38657.5000	NANTES NORD	F	1W34'37" 47N15'46"	FX	1	W/D
623	104028466	F	38657.5000	ORLEANS LA BARRIERE S MARC	F	1E55'13" 47N55'44"	FX	1	W/D
624	104029581	F	38657.5000	ORSAY LE GUICHET N118	F	2E10'49" 48N42'38"	FX	1	W/D
625	104028313	F	38657.5000	TOULOUSE RANGUEIL	F	1E27'33" 43N35'09"	FX	1	W/D
626	104028185	F	38657.5000	VERNOUILLET 3	F	1E22'01" 48N43'07"	FX	1	W/D
627	104038208	F	38659.2500	BEAUNE	F	4E48'52" 47N02'10"	FX	1	W/D
628	104037964	F	38659.2500	CHARBONNIERES LES BAINS BOIS	F	4E44'04" 45N47'20"	FX	1	W/D
629	104038307	F	38661.0000	VILLENAVE MSC	F	0W35'16" 44N47'08"	FX	1	W/D
630	104038099	F	38662.7500	BLAGNAC PARC 2	F	1E23'23" 43N38'13"	FX	1	W/D
631	104038091	F	38662.7500	CROISSY BEAUBOURG SUD	F	2E38'15" 48N49'03"	FX	1	W/D
632	104038416	F	38662.7500	LE BLANC MESNIL LESCOT	F	2E27'22" 48N56'58"	FX	1	W/D
633	104038093	F	38662.7500	MELUN CIMETIERE	F	2E39'46" 48N32'41"	FX	1	W/D
634	104037019	F	38664.5000	COLMAR HUNAWIHR	F	7E19'59" 48N05'19"	FX	1	W/D
635	104037526	F	38664.5000	EPINAY SUR SEINE	F	2E19'49" 48N57'25"	FX	1	W/D
636	104037061	F	38664.5000	ERQUY	F	2W25'52" 48N37'42"	FX	1	W/D
637	104037596	F	38664.5000	MITRY MORY PICASSO	F	2E38'47" 48N58'40"	FX	1	W/D
638	104037372	F	38664.5000	ORLEANS4	F	1E54'26" 47N54'46"	FX	1	W/D
639	104037491	F	38664.5000	PARIS CDT LERMINIER	F	2E24'58" 48N50'54"	FX	1	W/D
640	104037039	F	38664.5000	S GILLES CROIX DE VIE 3	F	1W55'52" 46N42'09"	FX	1	W/D
641	104037077	F	38664.5000	S GRATIEN SANNOIS	F	2E16'31" 48N58'16"	FX	1	W/D
642	104037117	F	38666.2500	MULHOUSE MUSEE	F	7E19'35" 47N45'31"	FX	1	W/D
643	104037189	F	38669.7500	LE COUDRAY MONTCEAUX	F	2E29'10" 48N34'03"	FX	1	W/D
644	104037354	F	38671.5000	ARGENTEUIL MALCOUTURE	F	2E14'06" 48N57'26"	FX	1	W/D
645	104037911	F	38671.5000	COURTRY	F	2E36'12" 48N54'56"	FX	1	W/D
646	104037874	F	38671.5000	GIEN MONTOIRES	F	2E37'34" 47N42'22"	FX	1	W/D
647	104037371	F	38671.5000	PONTAULT COMBAULT PAV	F	2E36'48" 48N46'36"	FX	1	W/D
648	104037241	F	38671.5000	REZE	F	1W32'36" 47N10'48"	FX	1	W/D
649	104037869	F	38671.5000	S BRIEUC 2	F	2W43'44" 48N29'41"	FX	1	W/D
650	104037788	F	38671.5000	S JEAN DE LA RUELLE BERT	F	1E52'21" 47N54'03"	FX	1	W/D
651	104037193	F	38671.5000	S MICHEL SUR ORGE VILLEXPO	F	2E19'49" 48N37'50"	FX	1	W/D
652	104037205	F	38671.5000	TOULOUSE PURPAN	F	1E24'07" 43N36'21"	FX	1	W/D
653	104030022	F	38676.7500	BONDY FLAMICHE	F	2E28'52" 48N55'07"	FX	1	W/D
654	104030016	F	38676.7500	SEYSSINET PARISET SANS VENIN 2	F	5E40'12" 45N10'28"	FX	1	W/D

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
655	104030032	F	38678.5000	BAGNEUX	F	2E18'43" 48N47'21"	FX	1	W/D
656	104030211	F	38678.5000	BONNEUIL SUR MARNE	F	2E29'00" 48N46'11"	FX	1	W/D
657	104030085	F	38678.5000	MULHOUSE 4	F	7E21'00" 47N43'52"	FX	1	W/D
658	104030170	F	38678.5000	S BRIEUC 2	F	2W43'44" 48N29'41"	FX	1	W/D
659	104030098	F	38678.5000	TOULOUSE DELPY	F	1E26'22" 43N34'46"	FX	1	W/D
660	104029802	F	38678.5000	TOULOUSE LA CEPIERE 2	F	1E25'03" 43N35'39"	FX	1	W/D
661	104030430	F	38680.2500	TOURNEFEUILLE 3	F	1E18'55" 43N35'44"	FX	1	W/D
662	104030440	F	38685.5000	TOURNEFEUILLE 3	F	1E18'55" 43N35'44"	FX	1	W/D
663	104030512	F	38689.0000	CUSSET	F	3E26'55" 46N07'56"	FX	1	W/D
664	104030300	F	38689.0000	VILLEPINTE BALLANGER	F	2E32'24" 48N57'24"	FX	1	W/D
665	104029677	F	38699.5000	PARIS PLACE CLICHY	F	2E19'51" 48N53'12"	FX	1	W/D
666	104028592	F	38703.0000	AULNAY SOUS BOIS BERNARD	F	2E31'16" 48N57'13"	FX	1	W/D
667	104028591	F	38703.0000	AULNAY SOUS BOIS ROBERT	F	2E29'16" 48N56'53"	FX	1	W/D
668	104028689	F	38706.5000	BARBY	F	5E58'32" 45N34'14"	FX	1	W/D
669	104029120	F	38706.5000	VILLENAVE MSC	F	0W35'16" 44N47'08"	FX	1	W/D
670	105194584	HOL	3.0114	APPINGEDAM	HOL	6E51'33" 53N20'08"	FD	1	ADD
671	105194583	HOL	3.0114	SCHEVENINGEN	HOL	4E15'27" 52N05'41"	FD	1	ADD
672	105209444	J	479.0000	SEIWA	J	131E05'41" 32N39'15"	BT	1	MOD
673	105209457	J	485.0000	TOBATA	J	130E49'13" 33N53'18"	BT	1	MOD
674	105209447	J	491.0000	USHIBUKA	J	130E01'28" 32N12'17"	BT	1	ADD
675	105209407	J	503.0000	ASAHIWADA	J	132E17'12" 34N51'03"	BT	1	MOD
676	105209455	J	509.0000	KITAKYUUSHUUKOISHI	J	130E47'12" 33N55'05"	BT	1	ADD
677	105209448	J	509.0000	SEIWA	J	131E05'41" 32N39'15"	BT	1	ADD
678	105209456	J	509.0000	TOBATA	J	130E49'13" 33N53'18"	BT	1	MOD
679	105209406	J	515.0000	ASAHIWADA	J	132E17'12" 34N51'03"	BT	1	MOD
680	105209439	J	521.0000	HAIKI	J	129E47'06" 33N06'58"	BT	1	ADD
681	105209509	J	521.0000	KURATE	J	130E40'54" 33N44'53"	BT	1	MOD
682	105209472	J	521.0000	MINAMI KUSHIYAMA	J	130E10'14" 32N40'07"	BT	1	MOD
683	105209429	J	533.0000	TOSU STS	J	130E26'46" 33N25'02"	BT	1	MOD
684	105209554	J	545.0000	KAHOKU	J	130E43'32" 33N05'49"	BT	1	ADD
685	105209426	J	545.0000	KITAKYUUSHUUFUJIMATSU	J	130E54'59" 33N53'11"	BT	1	ADD
686	105209451	J	545.0000	KITAKYUUSHUUKOISHI	J	130E47'12" 33N55'05"	BT	1	ADD
687	105209497	J	545.0000	KURATE	J	130E40'54" 33N44'53"	BT	1	MOD
688	105209420	J	545.0000	MATSUURAMINAMI	J	129E42'56" 33N18'11"	BT	1	MOD
689	105209518	J	551.0000	IZUMI	J	130E47'17" 32N32'54"	BT	1	MOD
690	105209486	J	551.0000	NAGAYO NIB	J	129E53'37" 32N49'58"	BT	1	MOD
691	105209477	J	551.0000	OSETO	J	129E36'41" 32N55'42"	BT	1	MOD
692	105209464	J	557.0000	AINOURA	J	129E39'50" 33N12'05"	BT	1	ADD
693	105209419	J	557.0000	MATSUURAMINAMI	J	129E42'56" 33N18'11"	BT	1	MOD
694	105209545	J	557.0000	MINAMIOMUTA	J	130E28'43" 33N01'13"	BT	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
695	105209489	J	563.0000	HIGASHINAGASAKI NIB	J	129E56'15" 32N45'19"	BT	1	MOD
696	105209498	J	563.0000	HIGASHISONOKI	J	129E50'38" 33N04'50"	BT	1	ADD
697	105209469	J	563.0000	NAGAYO	J	129E53'37" 32N49'58"	BT	1	ADD
698	105209408	J	563.0000	YONAGONICHINAN	J	132E16'51" 35N07'56"	BT	1	ADD
699	105209485	J	569.0000	MINAMIKUSHIYAMA	J	130E10'14" 32N40'09"	BT	1	MOD
700	105209412	J	575.0000	IWAKUNIMARIFU	J	132E12'42" 34N09'59"	BT	1	ADD
701	105209519	J	575.0000	IZUMI	J	130E47'17" 32N32'54"	BT	1	ADD
702	105209438	J	587.0000	GONOURA	J	129E42'25" 33N44'27"	BT	1	ADD
703	105209488	J	587.0000	SIMABARA	J	130E20'42" 32N45'30"	BT	1	MOD
704	105209483	J	593.0000	MINAMIKUSHIYAMA	J	130E10'19" 32N40'05"	BT	1	ADD
705	105209551	J	593.0000	TOKITSUMOTOMURA	J	129E50'50" 32N48'56"	BT	1	ADD
706	105209557	J	593.0000	TOUWA YAB	J	132E16'16" 33N54'48"	BT	1	MOD
707	105209534	J	593.0000	YANAI YAB	J	132E02'07" 33N59'12"	BT	1	MOD
708	105209424	J	599.0000	KITAKYUUSHUUOTAKE	J	130E44'55" 33N55'19"	BT	1	ADD
709	105209470	J	611.0000	NAGAYO	J	129E53'37" 32N49'58"	BT	1	MOD
710	105209410	J	611.0000	TAISHIYA	J	132E42'27" 35N22'44"	BT	1	ADD
711	105209512	J	611.0000	TAMESHI	J	129E50'11" 32N38'13"	BT	1	ADD
712	105209445	J	611.0000	YABE	J	130E57'42" 32N40'36"	BT	1	MOD
713	105209427	J	617.0000	KUROKI	J	130E40'39" 33N12'34"	BT	1	MOD
714	105209409	J	617.0000	YONAGONICHINAN	J	132E16'51" 35N07'56"	BT	1	ADD
715	105209443	J	623.0000	OYANOMINAMI	J	130E24'43" 32N33'58"	BT	1	ADD
716	105209454	J	623.0000	TOBATA	J	130E49'13" 33N53'18"	BT	1	MOD
717	105209542	J	629.0000	BUZENOOKOUCHI	J	131E04'45" 33N33'01"	BT	1	ADD
718	105209423	J	629.0000	GOSYOURA	J	130E20'25" 32N19'58"	BT	1	MOD
719	105209547	J	629.0000	MINAMIOMUTA	J	130E28'43" 33N01'13"	BT	1	ADD
720	105209516	J	629.0000	TOKITSUMOTOMURA	J	129E50'50" 32N48'56"	BT	1	ADD
721	105209495	J	629.0000	TSUIKI	J	130E58'12" 33N36'02"	BT	1	MOD
722	105209522	J	635.0000	MATSUMOTO	J	137E57'18" 36N15'13"	BT	1	MOD
723	105209524	J	635.0000	ZENKOUJIDAIRA	J	138E11'07" 36N40'30"	BT	1	ADD
724	105209460	J	641.0000	SAKI	J	129E47'06" 33N06'58"	BT	1	MOD
725	105209510	J	641.0000	TOKITSUMOTOMURA	J	129E50'50" 32N48'56"	BT	1	ADD
726	105209523	J	647.0000	ZENKOJIDAIRA	J	138E11'07" 36N40'30"	BT	1	MOD
727	105209517	J	653.0000	AMAKUSA	J	129E59'46" 32N21'14"	BT	1	MOD
728	105209441	J	653.0000	IIMORI	J	130E00'09" 32N47'09"	BT	1	ADD
729	105209462	J	653.0000	MITACHIYAMA	J	130E02'09" 32N50'44"	BT	1	ADD
730	105209479	J	653.0000	NAGAYO	J	129E53'37" 32N49'58"	BT	1	MOD
731	105209459	J	653.0000	SAKI	J	129E47'06" 33N06'58"	BT	1	MOD
732	105209471	J	653.0000	UNZEN	J	130E15'13" 32N44'02"	BT	1	ADD
733	105209504	J	659.0000	BUZENOOKOUCHI	J	131E04'45" 33N33'01"	BT	1	ADD
734	105209492	J	659.0000	MATSUMOTO	J	137E57'17" 36N15'16"	BT	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
735	105209480	J	659.0000	MINAMI KUSHIYAMA	J	130E10'17" 32N40'05"	BT	1	MOD
736	105209418	J	659.0000	SAKIYAMA	J	128E53'03" 32N38'43"	BT	1	MOD
737	105209494	J	659.0000	SANADA	J	138E19'49" 36N26'05"	BT	1	ADD
738	105209559	J	659.0000	UBE	J	131E14'37" 33N58'25"	BT	1	MOD
739	105209490	J	659.0000	ZENKOUJIDAIRA	J	138E11'07" 36N40'30"	BT	1	ADD
740	105209546	J	665.0000	ITOSHIMA	J	130E09'42" 33N34'18"	BT	1	MOD
741	105209550	J	671.0000	AKASAKO	J	129E51'33" 32N47'56"	BT	1	MOD
742	105209493	J	671.0000	MATSUMOTO	J	137E57'17" 36N15'16"	BT	1	ADD
743	105209473	J	671.0000	MINAMI KUSHIYAMA	J	130E10'14" 32N40'07"	BT	1	MOD
744	105209482	J	671.0000	NAGAYO	J	129E53'37" 32N49'58"	BT	1	MOD
745	105209442	J	671.0000	NARAO	J	129E03'42" 32N50'31"	BT	1	ADD
746	105209491	J	671.0000	ZENKOUJIDAIRA	J	138E11'07" 36N40'30"	BT	1	ADD
747	105209529	J	677.0000	OSHIMA 1	J	132E11'28" 33N57'02"	BT	1	MOD
748	105209511	J	683.0000	AINOURA	J	129E39'50" 33N12'05"	BT	1	ADD
749	105209525	J	683.0000	MATSUMOTO	J	137E57'19" 36N15'16"	BT	1	ADD
750	105209515	J	683.0000	MINAMIKUSHIYAMA	J	130E10'14" 32N40'09"	BT	1	ADD
751	105209481	J	683.0000	NARAO	J	129E03'42" 32N50'31"	BT	1	ADD
752	105209531	J	683.0000	OOSAKI	J	132E54'19" 34N13'44"	BT	1	ADD
753	105209433	J	683.0000	SASEBOTENJIN	J	129E44'21" 33N08'27"	BT	1	ADD
754	105209446	J	683.0000	TAKAMORI KUSABE	J	131E12'51" 32N47'10"	BT	1	MOD
755	105209521	J	683.0000	ZENKOUJIDAIRA	J	138E11'07" 36N40'30"	BT	1	ADD
756	105209541	J	689.0000	ITOSHIMA	J	130E09'42" 33N34'18"	BT	1	MOD
757	105209463	J	689.0000	MIIRAKUKASHIWA	J	128E40'20" 32N46'38"	BT	1	ADD
758	105209528	J	689.0000	OSHIMA 1	J	132E11'28" 33N57'02"	BT	1	MOD
759	105209503	J	695.0000	KAWARA	J	130E50'56" 33N39'56"	BT	1	ADD
760	105209535	J	695.0000	KUKUMA ITV	J	132E53'57" 34N01'38"	BT	1	ADD
761	105209527	J	695.0000	MATSUMOTO	J	137E59'19" 36N15'16"	BT	1	ADD
762	105209484	J	695.0000	NAMESHI	J	129E50'22" 32N48'34"	BT	1	MOD
763	105209416	J	695.0000	SASEBOTENJIN	J	129E44'21" 33N08'27"	BT	1	ADD
764	105209496	J	695.0000	TSUIKI	J	130E58'12" 33N36'02"	BT	1	MOD
765	105209526	J	695.0000	ZENKOUJIDAIRA	J	138E11'07" 36N40'30"	BT	1	ADD
766	105209434	J	701.0000	HIRADO MINAMI	J	129E24'01" 33N12'56"	BT	1	MOD
767	105209405	J	701.0000	HONGO	J	132E02'53" 34N16'28"	BT	1	MOD
768	105209544	J	701.0000	ITOSHIMA	J	130E09'42" 33N34'18"	BT	1	MOD
769	105209411	J	701.0000	NAGASHIMA	J	132E04'07" 33N48'26"	BT	1	MOD
770	105209440	J	701.0000	SHIMABARA NCC	J	130E20'42" 32N45'30"	BT	1	MOD
771	105209453	J	701.0000	SOTOME	J	129E42'27" 32N50'18"	BT	1	MOD
772	105209520	J	701.0000	TOMOCHI	J	130E53'17" 32N37'03"	BT	1	ADD
773	105209465	J	707.0000	IBUSUKI	J	130E39'20" 31N15'40"	BT	1	ADD
774	105209506	J	707.0000	KAWARA	J	130E50'56" 33N39'56"	BT	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
775	105209536	J	707.0000	KIKUMA	J	132E53'57" 34N01'38"	BT	1	ADD
776	105209513	J	707.0000	NAMEISHI	J	129E50'22" 32N48'34"	BT	1	MOD
777	105209422	J	707.0000	NOMOTAKAHAMA	J	129E47'04" 32N36'36"	BT	1	ADD
778	105209437	J	713.0000	IIMORI	J	130E00'09" 32N47'09"	BT	1	ADD
779	105209539	J	713.0000	ITOSHIMA	J	130E09'42" 33N34'18"	BT	1	MOD
780	105209548	J	713.0000	KARITA TVQ	J	130E58'45" 33N47'56"	BT	1	MOD
781	105209500	J	713.0000	KUNISAKI	J	131E37'22" 32N35'49"	BT	1	ADD
782	105209476	J	713.0000	SASEBO ONO	J	129E43'54" 33N13'40"	BT	1	MOD
783	105209505	J	713.0000	TSUIKI	J	130E58'12" 33N36'02"	BT	1	MOD
784	105209466	J	719.0000	IBUSUKI	J	130E39'20" 31N15'40"	BT	1	ADD
785	105209561	J	719.0000	IHARA	J	133E28'12" 34N36'10"	BT	1	ADD
786	105209538	J	725.0000	BUZENOOKOUCHI	J	131E04'45" 33N33'01"	BT	1	ADD
787	105209431	J	725.0000	HIRAMA	J	129E56'54" 32N47'02"	BT	1	ADD
788	105209452	J	725.0000	IIMORI	J	130E00'09" 32N47'08"	BT	1	MOD
789	105209540	J	725.0000	ITOSHIMA	J	130E09'42" 33N34'18"	BT	1	MOD
790	105209475	J	725.0000	SASEBO ONO	J	129E43'54" 33N13'40"	BT	1	MOD
791	105209467	J	731.0000	IBUSUKI	J	130E39'20" 31N15'40"	BT	1	ADD
792	105209560	J	731.0000	IHARA	J	133E28'12" 34N36'10"	BT	1	MOD
793	105209425	J	731.0000	KAHOSHONAI	J	130E43'50" 33N37'03"	BT	1	ADD
794	105209435	J	731.0000	KOSAZAKUSUDOMARI	J	129E34'57" 33N13'04"	BT	1	ADD
795	105209499	J	731.0000	KUNISAKI	J	131E37'22" 33N35'49"	BT	1	ADD
796	105209414	J	731.0000	OGI SAGA	J	130E10'36" 33N18'50"	BT	1	MOD
797	105209436	J	731.0000	OSHIMATOKUMAN	J	129E36'40" 33N02'01"	BT	1	ADD
798	105209478	J	731.0000	SASEBOAKAZAKI	J	129E41'56" 33N09'05"	BT	1	ADD
799	105209502	J	731.0000	TSUIKI	J	130E58'12" 33N36'02"	BT	1	MOD
800	105209555	J	737.0000	YAMAKAWA	J	130E35'17" 31N13'15"	BT	1	ADD
801	105209537	J	743.0000	BUZENOOKOUCHI	J	131E04'45" 33N33'01"	BT	1	ADD
802	105209430	J	743.0000	IIMORI	J	130E00'09" 32N47'08"	BT	1	MOD
803	105209417	J	743.0000	MITACHIYAMA	J	130E02'09" 32N50'44"	BT	1	ADD
804	105209449	J	743.0000	SAKI	J	129E47'06" 33N06'58"	BT	1	MOD
805	105209553	J	749.0000	KAHOKU	J	130E43'29" 33N05'52"	BT	1	MOD
806	105209474	J	749.0000	KOYAKI	J	129E48'44" 32N41'15"	BT	1	MOD
807	105209543	J	749.0000	MINAMIOMUTA	J	130E28'43" 33N01'13"	BT	1	ADD
808	105209556	J	749.0000	TOWA YAMAGUCHI	J	132E16'16" 33N54'48"	BT	1	MOD
809	105209501	J	749.0000	TSUIKI	J	130E58'12" 33N36'02"	BT	1	MOD
810	105209468	J	755.0000	IBUSUKI	J	130E39'20" 31N15'40"	BT	1	ADD
811	105209532	J	755.0000	IWAKUNISHINMINATO	J	132E15'47" 34N11'36"	BT	1	MOD
812	105209432	J	755.0000	MATSUURAMINAMI	J	129E42'55" 33N18'10"	BT	1	MOD
813	105209530	J	755.0000	YANAI	J	132E02'07" 33N59'11"	BT	1	ADD
814	105209507	J	761.0000	BUZENOOKOUCHI	J	131E04'45" 33N33'01"	BT	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
815	105209421	J	761.0000	HIRADO NAKA	J	129E27'31" 33N19'23"	BT	1	MOD
816	105209549	J	761.0000	ITOSHIMA	J	130E09'42" 33N34'18"	BT	1	ADD
817	105209450	J	761.0000	KITAKYUUSHUUTOBATA	J	130E49'13" 33N53'18"	BT	1	ADD
818	105209514	J	761.0000	OJIKA	J	129E04'36" 33N12'34"	BT	1	ADD
819	105209558	J	761.0000	UBE	J	131E14'37" 33N58'25"	BT	1	MOD
820	105209552	J	767.0000	KAHOKU	J	130E43'29" 33N05'52"	BT	1	MOD
821	105209413	J	767.0000	KASAOKATAGASHIRA	J	133E31'03" 34N31'22"	BT	1	ADD
822	105209428	J	767.0000	OGI	J	130E10'36" 33N18'50"	BT	1	ADD
823	105209415	J	767.0000	TOSU	J	130E26'40" 33N25'02"	BT	1	MOD
824	105209508	J	767.0000	TSUIKI	J	130E58'12" 33N36'02"	BT	1	MOD
825	105207514	KGZ	890.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
826	105207762	KGZ	890.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
827	105208010	KGZ	890.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
828	105207515	KGZ	890.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
829	105207763	KGZ	890.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
830	105208011	KGZ	890.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
831	105207516	KGZ	890.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
832	105207764	KGZ	890.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
833	105208012	KGZ	890.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
834	105207517	KGZ	890.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
835	105207765	KGZ	890.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
836	105208013	KGZ	890.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
837	105207518	KGZ	891.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
838	105207766	KGZ	891.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
839	105208014	KGZ	891.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
840	105207519	KGZ	891.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
841	105207767	KGZ	891.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
842	105208015	KGZ	891.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
843	105207520	KGZ	891.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
844	105207768	KGZ	891.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
845	105208016	KGZ	891.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
846	105207521	KGZ	891.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
847	105207769	KGZ	891.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
848	105208017	KGZ	891.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
849	105207522	KGZ	891.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
850	105207770	KGZ	891.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
851	105208018	KGZ	891.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
852	105207523	KGZ	892.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
853	105207771	KGZ	892.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
854	105208019	KGZ	892.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
855	105207524	KGZ	892.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
856	105207772	KGZ	892.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
857	105208020	KGZ	892.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
858	105207525	KGZ	892.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
859	105207773	KGZ	892.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
860	105208021	KGZ	892.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
861	105207526	KGZ	892.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
862	105207774	KGZ	892.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
863	105208022	KGZ	892.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
864	105207527	KGZ	892.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
865	105207775	KGZ	892.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
866	105208023	KGZ	892.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
867	105207528	KGZ	893.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
868	105207776	KGZ	893.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
869	105208024	KGZ	893.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
870	105207529	KGZ	893.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
871	105207777	KGZ	893.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
872	105208025	KGZ	893.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
873	105207530	KGZ	893.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
874	105207778	KGZ	893.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
875	105208026	KGZ	893.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
876	105207531	KGZ	893.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
877	105207779	KGZ	893.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
878	105208027	KGZ	893.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
879	105207532	KGZ	893.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
880	105207780	KGZ	893.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
881	105208028	KGZ	893.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
882	105207533	KGZ	894.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
883	105207781	KGZ	894.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
884	105208029	KGZ	894.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
885	105207534	KGZ	894.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
886	105207782	KGZ	894.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
887	105208030	KGZ	894.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
888	105207535	KGZ	894.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
889	105207783	KGZ	894.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
890	105208031	KGZ	894.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
891	105207536	KGZ	894.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
892	105207784	KGZ	894.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
893	105208032	KGZ	894.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
894	105207537	KGZ	894.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
895	105207785	KGZ	894.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
896	105208033	KGZ	894.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
897	105207538	KGZ	895.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
898	105207786	KGZ	895.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
899	105208034	KGZ	895.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
900	105207539	KGZ	895.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
901	105207787	KGZ	895.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
902	105208035	KGZ	895.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
903	105207540	KGZ	895.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
904	105207788	KGZ	895.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
905	105208036	KGZ	895.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
906	105207541	KGZ	895.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
907	105207789	KGZ	895.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
908	105208037	KGZ	895.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
909	105207542	KGZ	895.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
910	105207790	KGZ	895.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
911	105208038	KGZ	895.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
912	105207543	KGZ	896.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
913	105207791	KGZ	896.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
914	105208039	KGZ	896.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
915	105207544	KGZ	896.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
916	105207792	KGZ	896.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
917	105208040	KGZ	896.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
918	105207545	KGZ	896.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
919	105207793	KGZ	896.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
920	105208041	KGZ	896.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
921	105207546	KGZ	896.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
922	105207794	KGZ	896.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
923	105208042	KGZ	896.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
924	105207547	KGZ	896.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
925	105207795	KGZ	896.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
926	105208043	KGZ	896.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
927	105207548	KGZ	897.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
928	105207796	KGZ	897.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
929	105208044	KGZ	897.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
930	105207549	KGZ	897.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
931	105207797	KGZ	897.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
932	105208045	KGZ	897.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
933	105207550	KGZ	897.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
934	105207798	KGZ	897.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
935	105208046	KGZ	897.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
936	105207551	KGZ	897.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
937	105207799	KGZ	897.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
938	105208047	KGZ	897.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
939	105207552	KGZ	897.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
940	105207800	KGZ	897.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
941	105208048	KGZ	897.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
942	105207553	KGZ	898.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
943	105207801	KGZ	898.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
944	105208049	KGZ	898.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
945	105207554	KGZ	898.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
946	105207802	KGZ	898.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
947	105208050	KGZ	898.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
948	105207555	KGZ	898.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
949	105207803	KGZ	898.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
950	105208051	KGZ	898.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
951	105207556	KGZ	898.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
952	105207804	KGZ	898.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
953	105208052	KGZ	898.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
954	105207557	KGZ	898.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
955	105207805	KGZ	898.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
956	105208053	KGZ	898.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
957	105207558	KGZ	899.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
958	105207806	KGZ	899.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
959	105208054	KGZ	899.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
960	105207559	KGZ	899.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
961	105207807	KGZ	899.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
962	105208055	KGZ	899.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
963	105207560	KGZ	899.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
964	105207808	KGZ	899.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
965	105208056	KGZ	899.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
966	105207561	KGZ	899.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
967	105207809	KGZ	899.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
968	105208057	KGZ	899.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
969	105207562	KGZ	899.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
970	105207810	KGZ	899.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
971	105208058	KGZ	899.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
972	105207563	KGZ	900.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
973	105207811	KGZ	900.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
974	105208059	KGZ	900.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
975	105207564	KGZ	900.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
976	105207812	KGZ	900.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
977	105208060	KGZ	900.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
978	105207565	KGZ	900.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
979	105207813	KGZ	900.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
980	105208061	KGZ	900.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
981	105207566	KGZ	900.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
982	105207814	KGZ	900.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
983	105208062	KGZ	900.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
984	105207567	KGZ	900.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
985	105207815	KGZ	900.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
986	105208063	KGZ	900.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
987	105207568	KGZ	901.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
988	105207816	KGZ	901.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
989	105208064	KGZ	901.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
990	105207569	KGZ	901.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
991	105207817	KGZ	901.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
992	105208065	KGZ	901.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
993	105207570	KGZ	901.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
994	105207818	KGZ	901.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
995	105208066	KGZ	901.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
996	105207571	KGZ	901.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
997	105207819	KGZ	901.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
998	105208067	KGZ	901.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
999	105207572	KGZ	901.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1000	105207820	KGZ	901.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1001	105208068	KGZ	901.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1002	105207573	KGZ	902.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1003	105207821	KGZ	902.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1004	105208069	KGZ	902.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1005	105207574	KGZ	902.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1006	105207822	KGZ	902.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1007	105208070	KGZ	902.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1008	105207575	KGZ	902.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1009	105207823	KGZ	902.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1010	105208071	KGZ	902.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1011	105207576	KGZ	902.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1012	105207824	KGZ	902.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1013	105208072	KGZ	902.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1014	105207577	KGZ	902.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1015	105207825	KGZ	902.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1016	105208073	KGZ	902.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1017	105207578	KGZ	903.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1018	105207826	KGZ	903.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1019	105208074	KGZ	903.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1020	105207579	KGZ	903.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1021	105207827	KGZ	903.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1022	105208075	KGZ	903.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1023	105207580	KGZ	903.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1024	105207828	KGZ	903.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1025	105208076	KGZ	903.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1026	105207581	KGZ	903.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1027	105207829	KGZ	903.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1028	105208077	KGZ	903.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1029	105207582	KGZ	903.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1030	105207830	KGZ	903.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1031	105208078	KGZ	903.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1032	105207583	KGZ	904.0000	RRS 48	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1033	105207831	KGZ	904.0000	RRS 48	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1034	105208079	KGZ	904.0000	RRS 48	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1035	105207584	KGZ	904.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1036	105207832	KGZ	904.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1037	105208080	KGZ	904.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1038	105207585	KGZ	904.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1039	105207833	KGZ	904.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1040	105208081	KGZ	904.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1041	105207586	KGZ	904.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1042	105207834	KGZ	904.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1043	105208082	KGZ	904.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1044	105207587	KGZ	904.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1045	105207835	KGZ	904.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1046	105208083	KGZ	904.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1047	105207588	KGZ	905.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1048	105207836	KGZ	905.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1049	105208084	KGZ	905.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1050	105207589	KGZ	905.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1051	105207837	KGZ	905.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1052	105208085	KGZ	905.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1053	105207590	KGZ	905.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1054	105207838	KGZ	905.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1055	105208086	KGZ	905.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1056	105207591	KGZ	905.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1057	105207839	KGZ	905.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1058	105208087	KGZ	905.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1059	105207592	KGZ	905.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1060	105207840	KGZ	905.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1061	105208088	KGZ	905.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1062	105207593	KGZ	906.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1063	105207841	KGZ	906.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1064	105208089	KGZ	906.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1065	105207594	KGZ	906.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1066	105207842	KGZ	906.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1067	105208090	KGZ	906.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1068	105207595	KGZ	906.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1069	105207843	KGZ	906.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1070	105208091	KGZ	906.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1071	105207596	KGZ	906.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1072	105207844	KGZ	906.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1073	105208092	KGZ	906.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1074	105207597	KGZ	906.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1075	105207845	KGZ	906.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1076	105208093	KGZ	906.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1077	105207598	KGZ	907.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1078	105207846	KGZ	907.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1079	105208094	KGZ	907.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1080	105207599	KGZ	907.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1081	105207847	KGZ	907.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1082	105208095	KGZ	907.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1083	105207600	KGZ	907.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1084	105207848	KGZ	907.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1085	105208096	KGZ	907.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1086	105207601	KGZ	907.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1087	105207849	KGZ	907.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1088	105208097	KGZ	907.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1089	105207602	KGZ	907.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1090	105207850	KGZ	907.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1091	105208098	KGZ	907.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1092	105207603	KGZ	908.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1093	105207851	KGZ	908.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1094	105208099	KGZ	908.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1095	105207604	KGZ	908.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1096	105207852	KGZ	908.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1097	105208100	KGZ	908.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1098	105207605	KGZ	908.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1099	105207853	KGZ	908.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1100	105208101	KGZ	908.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1101	105207606	KGZ	908.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1102	105207854	KGZ	908.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1103	105208102	KGZ	908.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1104	105207608	KGZ	909.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1105	105207856	KGZ	909.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1106	105208104	KGZ	909.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1107	105207609	KGZ	909.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1108	105207857	KGZ	909.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1109	105208105	KGZ	909.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1110	105207610	KGZ	909.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1111	105207858	KGZ	909.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1112	105208106	KGZ	909.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1113	105207611	KGZ	909.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1114	105207859	KGZ	909.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1115	105208107	KGZ	909.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1116	105207612	KGZ	909.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1117	105207860	KGZ	909.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1118	105208108	KGZ	909.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1119	105207613	KGZ	910.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1120	105207861	KGZ	910.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1121	105208109	KGZ	910.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1122	105207614	KGZ	910.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1123	105207862	KGZ	910.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1124	105208110	KGZ	910.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1125	105207615	KGZ	910.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1126	105207863	KGZ	910.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1127	105208111	KGZ	910.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1128	105207616	KGZ	910.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1129	105207864	KGZ	910.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1130	105208112	KGZ	910.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1131	105207617	KGZ	910.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1132	105207865	KGZ	910.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1133	105208113	KGZ	910.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1134	105207618	KGZ	911.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1135	105207866	KGZ	911.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1136	105208114	KGZ	911.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1137	105207619	KGZ	911.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1138	105207867	KGZ	911.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1139	105208115	KGZ	911.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1140	105207620	KGZ	911.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1141	105207868	KGZ	911.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1142	105208116	KGZ	911.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1143	105207621	KGZ	911.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1144	105207869	KGZ	911.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1145	105208117	KGZ	911.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1146	105207622	KGZ	911.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1147	105207870	KGZ	911.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1148	105208118	KGZ	911.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1149	105207623	KGZ	912.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1150	105207871	KGZ	912.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1151	105208119	KGZ	912.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1152	105207624	KGZ	912.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1153	105207872	KGZ	912.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1154	105208120	KGZ	912.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1155	105207625	KGZ	912.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1156	105207873	KGZ	912.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1157	105208121	KGZ	912.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1158	105207626	KGZ	912.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1159	105207874	KGZ	912.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1160	105208122	KGZ	912.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1161	105207627	KGZ	912.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1162	105207875	KGZ	912.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1163	105208123	KGZ	912.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1164	105207628	KGZ	913.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1165	105207876	KGZ	913.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1166	105208124	KGZ	913.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1167	105207629	KGZ	913.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1168	105207877	KGZ	913.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1169	105208125	KGZ	913.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1170	105207630	KGZ	913.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1171	105207878	KGZ	913.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1172	105208126	KGZ	913.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1173	105207631	KGZ	913.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1174	105207879	KGZ	913.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1175	105208127	KGZ	913.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1176	105207632	KGZ	913.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1177	105207880	KGZ	913.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1178	105208128	KGZ	913.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1179	105207633	KGZ	914.0000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1180	105207881	KGZ	914.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1181	105208129	KGZ	914.0000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1182	105207634	KGZ	914.2000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1183	105207882	KGZ	914.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1184	105208130	KGZ	914.2000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1185	105207635	KGZ	914.4000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1186	105207883	KGZ	914.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1187	105208131	KGZ	914.4000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1188	105207636	KGZ	914.6000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1189	105207884	KGZ	914.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1190	105208132	KGZ	914.6000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1191	105207637	KGZ	914.8000	Batken	KGZ	70E50'38" 40N02'19"	ML	1	ADD
1192	105207885	KGZ	914.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	ML	1	ADD
1193	105208133	KGZ	914.8000	SHUMKAR UYA	KGZ	72E54'15" 42N25'41"	ML	1	ADD
1194	105208134	KGZ	935.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1195	105207638	KGZ	935.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1196	105207886	KGZ	935.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1197	105208135	KGZ	935.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1198	105207639	KGZ	935.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1199	105207887	KGZ	935.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1200	105208136	KGZ	935.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1201	105207640	KGZ	935.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1202	105207888	KGZ	935.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1203	105208137	KGZ	935.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1204	105207641	KGZ	935.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1205	105207889	KGZ	935.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1206	105208138	KGZ	936.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1207	105207642	KGZ	936.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1208	105207890	KGZ	936.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1209	105208139	KGZ	936.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1210	105207643	KGZ	936.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1211	105207891	KGZ	936.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1212	105208140	KGZ	936.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1213	105207644	KGZ	936.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1214	105207892	KGZ	936.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1215	105208141	KGZ	936.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1216	105207645	KGZ	936.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1217	105207893	KGZ	936.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1218	105208142	KGZ	936.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1219	105207646	KGZ	936.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1220	105207894	KGZ	936.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1221	105208143	KGZ	937.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1222	105207647	KGZ	937.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1223	105207895	KGZ	937.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1224	105208144	KGZ	937.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1225	105207648	KGZ	937.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1226	105207896	KGZ	937.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1227	105208145	KGZ	937.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1228	105207649	KGZ	937.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1229	105207897	KGZ	937.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1230	105208146	KGZ	937.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1231	105207650	KGZ	937.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1232	105207898	KGZ	937.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1233	105208147	KGZ	937.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1234	105207651	KGZ	937.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1235	105207899	KGZ	937.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1236	105208148	KGZ	938.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1237	105207652	KGZ	938.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1238	105207900	KGZ	938.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1239	105208149	KGZ	938.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1240	105207653	KGZ	938.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1241	105207901	KGZ	938.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1242	105208150	KGZ	938.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1243	105207654	KGZ	938.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1244	105207902	KGZ	938.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1245	105208151	KGZ	938.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1246	105207655	KGZ	938.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1247	105207903	KGZ	938.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1248	105208152	KGZ	938.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1249	105207656	KGZ	938.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1250	105207904	KGZ	938.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1251	105208153	KGZ	939.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1252	105207657	KGZ	939.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1253	105207905	KGZ	939.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1254	105208154	KGZ	939.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1255	105207658	KGZ	939.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1256	105207906	KGZ	939.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1257	105208155	KGZ	939.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1258	105207659	KGZ	939.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1259	105207907	KGZ	939.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1260	105208156	KGZ	939.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1261	105207660	KGZ	939.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1262	105207908	KGZ	939.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1263	105208157	KGZ	939.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1264	105207661	KGZ	939.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1265	105207909	KGZ	939.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1266	105208158	KGZ	940.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1267	105207662	KGZ	940.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1268	105207910	KGZ	940.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1269	105208159	KGZ	940.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1270	105207663	KGZ	940.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1271	105207911	KGZ	940.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1272	105208160	KGZ	940.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1273	105207664	KGZ	940.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1274	105207912	KGZ	940.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1275	105208161	KGZ	940.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1276	105207665	KGZ	940.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1277	105207913	KGZ	940.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1278	105208162	KGZ	940.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1279	105207666	KGZ	940.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1280	105207914	KGZ	940.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1281	105208163	KGZ	941.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1282	105207667	KGZ	941.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1283	105207915	KGZ	941.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1284	105208164	KGZ	941.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1285	105207668	KGZ	941.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1286	105207916	KGZ	941.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1287	105208166	KGZ	941.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1288	105207670	KGZ	941.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1289	105207918	KGZ	941.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1290	105208167	KGZ	941.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1291	105207671	KGZ	941.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1292	105207919	KGZ	941.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1293	105208168	KGZ	942.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1294	105207672	KGZ	942.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1295	105207920	KGZ	942.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1296	105208169	KGZ	942.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1297	105207673	KGZ	942.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1298	105207921	KGZ	942.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1299	105208170	KGZ	942.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1300	105207674	KGZ	942.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1301	105207922	KGZ	942.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1302	105208171	KGZ	942.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1303	105207675	KGZ	942.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1304	105207923	KGZ	942.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1305	105208172	KGZ	942.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1306	105207676	KGZ	942.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1307	105207924	KGZ	942.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1308	105208173	KGZ	943.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1309	105207677	KGZ	943.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1310	105207925	KGZ	943.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1311	105208174	KGZ	943.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1312	105207678	KGZ	943.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1313	105207926	KGZ	943.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1314	105208175	KGZ	943.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1315	105207679	KGZ	943.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1316	105207927	KGZ	943.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1317	105208176	KGZ	943.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1318	105207680	KGZ	943.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1319	105207928	KGZ	943.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1320	105208177	KGZ	943.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1321	105207681	KGZ	943.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1322	105207929	KGZ	943.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1323	105208178	KGZ	944.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1324	105207682	KGZ	944.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1325	105207930	KGZ	944.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1326	105208179	KGZ	944.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1327	105207683	KGZ	944.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1328	105207931	KGZ	944.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1329	105208180	KGZ	944.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1330	105207684	KGZ	944.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1331	105207932	KGZ	944.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1332	105208181	KGZ	944.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1333	105207685	KGZ	944.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1334	105207933	KGZ	944.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1335	105208182	KGZ	944.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1336	105207686	KGZ	944.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1337	105207934	KGZ	944.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1338	105208183	KGZ	945.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1339	105207687	KGZ	945.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1340	105207935	KGZ	945.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1341	105208184	KGZ	945.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1342	105207688	KGZ	945.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1343	105207936	KGZ	945.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1344	105208185	KGZ	945.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1345	105207689	KGZ	945.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1346	105207937	KGZ	945.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1347	105208186	KGZ	945.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1348	105207690	KGZ	945.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1349	105207938	KGZ	945.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1350	105208187	KGZ	945.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1351	105207691	KGZ	945.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1352	105207939	KGZ	945.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1353	105208188	KGZ	946.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1354	105207692	KGZ	946.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1355	105207940	KGZ	946.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1356	105208189	KGZ	946.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1357	105207693	KGZ	946.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1358	105207941	KGZ	946.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1359	105208190	KGZ	946.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1360	105207694	KGZ	946.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1361	105207942	KGZ	946.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1362	105208191	KGZ	946.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1363	105207695	KGZ	946.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1364	105207943	KGZ	946.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1365	105208192	KGZ	946.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1366	105207696	KGZ	946.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1367	105207944	KGZ	946.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1368	105208193	KGZ	947.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1369	105207697	KGZ	947.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1370	105207945	KGZ	947.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1371	105208194	KGZ	947.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1372	105207698	KGZ	947.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1373	105207946	KGZ	947.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1374	105208195	KGZ	947.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1375	105207699	KGZ	947.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1376	105207947	KGZ	947.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1377	105208196	KGZ	947.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1378	105207700	KGZ	947.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1379	105207948	KGZ	947.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1380	105208197	KGZ	947.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1381	105207701	KGZ	947.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1382	105207949	KGZ	947.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1383	105208198	KGZ	948.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1384	105207702	KGZ	948.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1385	105207950	KGZ	948.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1386	105208199	KGZ	948.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1387	105207703	KGZ	948.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1388	105207951	KGZ	948.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1389	105208200	KGZ	948.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1390	105207704	KGZ	948.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1391	105207952	KGZ	948.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1392	105208201	KGZ	948.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1393	105207705	KGZ	948.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1394	105207953	KGZ	948.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1395	105208202	KGZ	948.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1396	105207706	KGZ	948.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1397	105207954	KGZ	948.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1398	105208203	KGZ	949.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1399	105207707	KGZ	949.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1400	105207955	KGZ	949.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1401	105208204	KGZ	949.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1402	105207708	KGZ	949.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1403	105207956	KGZ	949.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1404	105208205	KGZ	949.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1405	105207709	KGZ	949.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1406	105207957	KGZ	949.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1407	105208206	KGZ	949.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1408	105207710	KGZ	949.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1409	105207958	KGZ	949.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1410	105208207	KGZ	949.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1411	105207711	KGZ	949.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1412	105207959	KGZ	949.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1413	105208208	KGZ	950.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1414	105207712	KGZ	950.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1415	105207960	KGZ	950.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1416	105208209	KGZ	950.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1417	105207713	KGZ	950.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1418	105207961	KGZ	950.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1419	105208210	KGZ	950.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1420	105207714	KGZ	950.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1421	105207962	KGZ	950.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1422	105208211	KGZ	950.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1423	105207715	KGZ	950.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1424	105207963	KGZ	950.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1425	105208212	KGZ	950.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1426	105207716	KGZ	950.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1427	105207964	KGZ	950.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1428	105208213	KGZ	951.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1429	105207717	KGZ	951.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1430	105207965	KGZ	951.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1431	105208214	KGZ	951.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1432	105207718	KGZ	951.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1433	105207966	KGZ	951.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1434	105208215	KGZ	951.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1435	105207719	KGZ	951.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1436	105207967	KGZ	951.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1437	105208216	KGZ	951.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1438	105207720	KGZ	951.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1439	105207968	KGZ	951.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1440	105208217	KGZ	951.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1441	105207721	KGZ	951.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1442	105207969	KGZ	951.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1443	105208218	KGZ	952.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1444	105207722	KGZ	952.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1445	105207970	KGZ	952.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1446	105208219	KGZ	952.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1447	105207723	KGZ	952.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1448	105207971	KGZ	952.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1449	105208220	KGZ	952.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1450	105207724	KGZ	952.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1451	105207972	KGZ	952.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1452	105208221	KGZ	952.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1453	105207725	KGZ	952.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1454	105207973	KGZ	952.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1455	105208222	KGZ	952.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1456	105207726	KGZ	952.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1457	105207974	KGZ	952.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1458	105208223	KGZ	953.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1459	105207727	KGZ	953.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1460	105207975	KGZ	953.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1461	105208224	KGZ	953.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1462	105207728	KGZ	953.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1463	105207976	KGZ	953.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1464	105208225	KGZ	953.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1465	105207729	KGZ	953.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1466	105207977	KGZ	953.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1467	105208226	KGZ	953.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1468	105207730	KGZ	953.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1469	105207978	KGZ	953.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1470	105208227	KGZ	953.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1471	105207731	KGZ	953.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1472	105207979	KGZ	953.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1473	105208228	KGZ	954.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1474	105207732	KGZ	954.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1475	105207980	KGZ	954.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1476	105207733	KGZ	954.2000	Bakai Ata	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1477	105207981	KGZ	954.2000	Bakai Ata	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1478	105208229	KGZ	954.2000	Bakai Ata	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1479	105208230	KGZ	954.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1480	105207734	KGZ	954.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1481	105207982	KGZ	954.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1482	105208231	KGZ	954.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1483	105207735	KGZ	954.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1484	105207983	KGZ	954.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1485	105208232	KGZ	954.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1486	105207736	KGZ	954.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1487	105207984	KGZ	954.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1488	105208233	KGZ	955.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1489	105207737	KGZ	955.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1490	105207985	KGZ	955.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1491	105208234	KGZ	955.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1492	105207738	KGZ	955.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1493	105207986	KGZ	955.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1494	105208235	KGZ	955.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1495	105207739	KGZ	955.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1496	105207987	KGZ	955.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1497	105208236	KGZ	955.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1498	105207740	KGZ	955.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1499	105207988	KGZ	955.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1500	105208237	KGZ	955.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1501	105207741	KGZ	955.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1502	105207989	KGZ	955.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1503	105208238	KGZ	956.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1504	105207742	KGZ	956.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1505	105207990	KGZ	956.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1506	105208239	KGZ	956.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1507	105207743	KGZ	956.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1508	105207991	KGZ	956.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1509	105208240	KGZ	956.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1510	105207744	KGZ	956.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1511	105207992	KGZ	956.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1512	105208241	KGZ	956.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1513	105207745	KGZ	956.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1514	105207993	KGZ	956.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1515	105208242	KGZ	956.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1516	105207746	KGZ	956.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1517	105207994	KGZ	956.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1518	105208243	KGZ	957.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1519	105207747	KGZ	957.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1520	105207995	KGZ	957.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1521	105208244	KGZ	957.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1522	105207748	KGZ	957.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1523	105207996	KGZ	957.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1524	105208245	KGZ	957.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1525	105207749	KGZ	957.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1526	105207997	KGZ	957.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1527	105208246	KGZ	957.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1528	105207750	KGZ	957.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1529	105207998	KGZ	957.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1530	105208247	KGZ	957.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1531	105207751	KGZ	957.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1532	105207999	KGZ	957.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1533	105208248	KGZ	958.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1534	105207752	KGZ	958.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1535	105208000	KGZ	958.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1536	105208249	KGZ	958.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1537	105207753	KGZ	958.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1538	105208001	KGZ	958.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1539	105208250	KGZ	958.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1540	105207754	KGZ	958.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1541	105208002	KGZ	958.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1542	105208251	KGZ	958.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1543	105207755	KGZ	958.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1544	105208003	KGZ	958.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1545	105208252	KGZ	958.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1546	105207756	KGZ	958.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1547	105208004	KGZ	958.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1548	105208253	KGZ	959.0000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1549	105207757	KGZ	959.0000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1550	105208005	KGZ	959.0000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1551	105208254	KGZ	959.2000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1552	105207758	KGZ	959.2000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1553	105208006	KGZ	959.2000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1554	105208255	KGZ	959.4000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1555	105207759	KGZ	959.4000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1556	105208007	KGZ	959.4000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1557	105208256	KGZ	959.6000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1558	105207760	KGZ	959.6000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1559	105208008	KGZ	959.6000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1560	105208257	KGZ	959.8000	Batken	KGZ	70E50'38" 40N02'19"	FB	1	ADD
1561	105207761	KGZ	959.8000	Jalalabat	KGZ	72E59'53" 40N56'27"	FB	1	ADD
1562	105208009	KGZ	959.8000	Shumkar Uya	KGZ	72E54'15" 42N25'41"	FB	1	ADD
1563	105209297	MDA	168.0500	STEFAN VODA	MDA	29E39'07" 46N39'37"	ML	1	ADD
1564	105209236	MDA	891.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1565	105209232	MDA	892.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1566	105209234	MDA	892.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1567	105209238	MDA	904.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1568	105209240	MDA	904.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1569	105209242	MDA	905.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1570	105209244	MDA	905.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1571	105209246	MDA	905.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1572	105209248	MDA	905.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1573	105209250	MDA	905.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1574	105209252	MDA	906.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1575	105209254	MDA	906.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1576	105209256	MDA	906.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1577	105209258	MDA	906.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1578	105209260	MDA	906.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1579	105209262	MDA	907.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1580	105209264	MDA	907.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1581	105209266	MDA	907.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1582	105209268	MDA	907.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1583	105209270	MDA	907.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1584	105209272	MDA	908.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1585	105209274	MDA	908.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1586	105209276	MDA	908.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1587	105209278	MDA	908.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1588	105209280	MDA	908.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1589	105209282	MDA	909.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1590	105209284	MDA	909.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1591	105209286	MDA	909.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1592	105209288	MDA	909.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1593	105209290	MDA	909.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1594	105209292	MDA	910.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1595	105209294	MDA	910.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1596	105209296	MDA	910.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	ML	1	ADD
1597	105209235	MDA	936.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1598	105209231	MDA	937.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1599	105209233	MDA	937.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1600	105209237	MDA	949.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1601	105209239	MDA	949.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1602	105209241	MDA	950.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1603	105209243	MDA	950.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1604	105209245	MDA	950.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1605	105209247	MDA	950.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1606	105209249	MDA	950.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1607	105209251	MDA	951.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1608	105209253	MDA	951.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1609	105209255	MDA	951.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1610	105209257	MDA	951.6000	ELEVATOR	MDA	28E51'36" 47N00'31"	FB	1	MOD
1611	105209259	MDA	951.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1612	105209261	MDA	952.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1613	105209263	MDA	952.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1614	105209265	MDA	952.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1615	105209267	MDA	952.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1616	105209269	MDA	952.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1617	105209271	MDA	953.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1618	105209273	MDA	953.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1619	105209275	MDA	953.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1620	105209277	MDA	953.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1621	105209279	MDA	953.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1622	105209281	MDA	954.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1623	105209283	MDA	954.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1624	105209285	MDA	954.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1625	105209287	MDA	954.6000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1626	105209289	MDA	954.8000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1627	105209291	MDA	955.0000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1628	105209293	MDA	955.2000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1629	105209295	MDA	955.4000	ELEVATOR	MDA	28E52'08" 47N01'09"	FB	1	ADD
1630	105209303	MDA	7547.0000	COSTESTI	MDA	27E16'29" 47N51'40"	FX	1	ADD
1631	105209307	MDA	7547.0000	PUHOI	MDA	29E04'20" 46N49'46"	FX	1	ADD
1632	105209298	MDA	7547.0000	UNGHENI FC	MDA	27E47'36" 47N13'34"	FX	1	ADD
1633	105209340	MDA	7550.5000	SELISTEA NOUA CL	MDA	28E17'28" 47N13'21"	FX	1	ADD
1634	105209336	MDA	7550.5000	VEREJENII	MDA	28E26'26" 47N32'41"	FX	1	ADD
1635	105209345	MDA	7557.5000	BALASESTI	MDA	28E20'15" 47N40'16"	FX	1	ADD
1636	105209343	MDA	7557.5000	BOGHICENI	MDA	28E17'51" 46N57'20"	FX	1	ADD
1637	105209318	MDA	7557.5000	CISLA	MDA	28E14'32" 47N28'37"	FX	1	ADD
1638	105209315	MDA	7557.5000	SARATENI	MDA	28E29'48" 46N35'54"	FX	1	ADD
1639	105209312	MDA	7557.5000	TOMAI	MDA	28E19'39" 46N33'25"	FX	1	ADD
1640	105209346	MDA	7557.5000	UNGHENI FC	MDA	27E47'36" 47N13'34"	FX	1	ADD
1641	105209300	MDA	7561.0000	EDINET RC	MDA	27E17'55" 48N10'55"	FX	1	ADD
1642	105209304	MDA	7561.0000	IALOVENI MTC	MDA	28E46'25" 46N57'01"	FX	1	ADD
1643	105209308	MDA	7561.0000	SOROCA RC	MDA	28E16'34" 48N09'13"	FX	1	ADD
1644	105209322	MDA	7564.5000	CANTEMIR EPURENI	MDA	28E12'40" 46N15'24"	FX	1	ADD
1645	105209317	MDA	7564.5000	CAUSENI	MDA	29E24'03" 46N38'04"	FX	1	ADD
1646	105209351	MDA	7564.5000	CISLA TL	MDA	28E14'32" 47N28'37"	FX	1	ADD
1647	105209348	MDA	7564.5000	CORNESTI RC	MDA	28E00'36" 47N22'05"	FX	1	ADD
1648	105209321	MDA	7564.5000	FLORICA	MDA	29E11'34" 46N41'26"	FX	1	ADD
1649	105209327	MDA	7564.5000	GURA CAINARI	MDA	28E09'04" 47N53'10"	FX	1	ADD
1650	105209332	MDA	7564.5000	NEMTENI	MDA	28E09'25" 46N55'31"	FX	1	ADD
1651	105209331	MDA	7564.5000	NISPORENI	MDA	28E13'18" 47N04'57"	FX	1	ADD
1652	105209325	MDA	7564.5000	REDIUL DE SUS	MDA	27E35'44" 47N30'36"	FX	1	ADD
1653	105209339	MDA	7564.5000	SELISTEA NOUA CL	MDA	28E17'28" 47N13'21"	FX	1	ADD
1654	105209328	MDA	7564.5000	STRASENI	MDA	28E33'55" 47N07'17"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1655	105209311	MDA	7564.5000	TOMAI	MDA	28E19'39" 46N33'25"	FX	1	ADD
1656	105209335	MDA	7564.5000	VEREJENII	MDA	28E26'26" 47N32'41"	FX	1	ADD
1657	105209302	MDA	7701.0000	DRUTA	MDA	27E15'45" 47N59'10"	FX	1	ADD
1658	105209306	MDA	7701.0000	MILESTII MICI	MDA	28E46'53" 46N54'21"	FX	1	ADD
1659	105209299	MDA	7701.0000	SCULENI	MDA	27E37'24" 47N20'03"	FX	1	ADD
1660	105209341	MDA	7704.5000	BURSUC	MDA	28E17'50" 47N06'29"	FX	1	ADD
1661	105209337	MDA	7704.5000	TELENESTI	MDA	28E21'55" 47N30'16"	FX	1	ADD
1662	105209342	MDA	7711.5000	DANCU	MDA	28E13'55" 46N45'44"	FX	1	ADD
1663	105209347	MDA	7711.5000	FLORITOAIA VECHE	MDA	27E53'19" 47N12'08"	FX	1	ADD
1664	105209313	MDA	7711.5000	JAVGUR	MDA	28E34'18" 46N32'42"	FX	1	ADD
1665	105209314	MDA	7711.5000	LEOVA	MDA	28E16'57" 46N27'20"	FX	1	ADD
1666	105209319	MDA	7711.5000	SINESTI UNG	MDA	28E02'46" 47N26'19"	FX	1	ADD
1667	105209344	MDA	7711.5000	SINGEREI	MDA	28E11'06" 47N38'17"	FX	1	ADD
1668	105209301	MDA	7715.0000	DRUTA	MDA	27E15'45" 47N59'10"	FX	1	ADD
1669	105209305	MDA	7715.0000	MILESTII MICI	MDA	28E46'53" 46N54'21"	FX	1	ADD
1670	105209309	MDA	7715.0000	VERTIUJENI	MDA	28E29'58" 48N00'33"	FX	1	ADD
1671	105209320	MDA	7718.5000	CAINARI	MDA	29E01'12" 46N42'18"	FX	1	ADD
1672	105209338	MDA	7718.5000	CALARAS MTC	MDA	28E18'48" 47N15'00"	FX	1	ADD
1673	105209316	MDA	7718.5000	CAUSENI MTC	MDA	29E23'57" 46N41'12"	FX	1	ADD
1674	105209333	MDA	7718.5000	DANCU HIN	MDA	28E13'55" 46N45'44"	FX	1	ADD
1675	105209324	MDA	7718.5000	FALESTI	MDA	27E42'47" 47N35'33"	FX	1	ADD
1676	105209349	MDA	7718.5000	FLORITOAIA VECHE	MDA	27E53'13" 47N12'09"	FX	1	ADD
1677	105209323	MDA	7718.5000	IARGARA	MDA	28E23'25" 46N25'49"	FX	1	ADD
1678	105209310	MDA	7718.5000	LEOVA	MDA	28E16'57" 46N27'20"	FX	1	ADD
1679	105209329	MDA	7718.5000	LUPA RECE	MDA	28E34'32" 47N18'25"	FX	1	ADD
1680	105209326	MDA	7718.5000	MINDRESTII NOI RC	MDA	28E01'55" 47N43'46"	FX	1	ADD
1681	105209330	MDA	7718.5000	NISPORENI MTC	MDA	28E11'04" 47N04'52"	FX	1	ADD
1682	105209350	MDA	7718.5000	SINGEREI	MDA	28E11'06" 47N38'17"	FX	1	ADD
1683	105209334	MDA	7718.5000	SLOBOZIA CAZANESTI	MDA	28E32'29" 47N38'59"	FX	1	ADD
1684	105203505	MEX	453.1750	CEFERESO TEPIC MAZAT	MEX	104W55'53" 21N31'15"	FL	1	ADD
1685	105203495	MEX	460.8500	P MORAL	MEX	103W38'38" 25N33'02"	FB	1	ADD
1686	105210355	RUS	62.0000	AKUR POSELOK KHAB	RUS	140E06'00" 49N49'00"	BT	1	MOD
1687	105210356	RUS	80.0000	NOVOSHIROKINSKII CHIT	RUS	118E40'00" 51N34'00"	BT	1	MOD
1688	105207447	RUS	80.0000	SOLOKHAUL KRAS	RUS	39E39'00" 43N48'00"	BT	1	MOD
1689	105203829	RUS	80.0000	TUGUR TUGURO CHUMIKA	RUS	136E50'00" 53N47'00"	BT	1	SUP
1690	105210353	RUS	88.0000	NEVELSK SAKH	RUS	141E51'00" 46N42'00"	BT	1	ADD
1691	105210371	RUS	88.0000	USH BELDIR TUVA	RUS	98E03'00" 51N28'00"	BT	1	ADD
1692	105210372	RUS	96.0000	SULKHARA BUR	RUS	110E08'00" 51N45'00"	BT	1	ADD
1693	105210373	RUS	186.0000	ERZIN TUVA	RUS	95E11'00" 50N16'00"	BT	1	ADD
1694	105210374	RUS	186.0000	KHANDAGAITY TUVA	RUS	92E04'00" 50N44'00"	BT	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1695	105203830	RUS	194.0000	PLIAKHO KRAS	RUS	38E20'00" 44N22'00"	BT	1	SUP
1696	105210375	RUS	194.0000	SARYG SEP TUVA	RUS	95E34'00" 51N29'00"	BT	1	ADD
1697	105210376	RUS	210.0000	ABAZA KHAK	RUS	90E04'00" 52N39'00"	BT	1	ADD
1698	105210377	RUS	210.0000	BALGAZYN TUVA	RUS	95E10'00" 51N00'00"	BT	1	ADD
1699	105210378	RUS	210.0000	BUREN BAY KHAAK TUVA	RUS	95E33'00" 51N15'00"	BT	1	ADD
1700	105210379	RUS	218.0000	URULGA CHIT	RUS	114E42'00" 51N46'00"	BT	1	ADD
1701	105210380	RUS	226.0000	CHEREMUSHKI KHAK	RUS	91E24'00" 52N52'00"	BT	1	ADD
1702	105210381	RUS	226.0000	TOORA KHEM TUVA	RUS	96E07'00" 52N27'00"	BT	1	ADD
1703	105210382	RUS	226.0000	UST URLUK CHIT	RUS	107E48'00" 49N57'00"	BT	1	ADD
1704	105210357	RUS	474.0000	BIKIN KHAB	RUS	134E15'00" 46N49'00"	BT	1	ADD
1705	105210383	RUS	474.0000	JMUROVA IRK	RUS	102E56'00" 53N08'00"	BT	1	ADD
1706	105150333	RUS	482.0000	YUKHNOV KALUZH	RUS	35E13'00" 54N45'00"	BT	1	SUP
1707	105210354	RUS	522.0000	NOVOBUREISK AMUR	RUS	127E53'00" 49N48'00"	BT	1	ADD
1708	105210384	RUS	530.0000	DELIUR IRK	RUS	102E16'00" 53N53'00"	BT	1	ADD
1709	105210385	RUS	530.0000	NOVOKRUCHININSKII CHIT	RUS	113E48'00" 51N48'00"	BT	1	ADD
1710	105210358	RUS	538.0000	VIAZEMSKII KHAB	RUS	134E45'00" 47N31'00"	BT	1	ADD
1711	105210386	RUS	554.0000	NOVOKRUCHININSKII CHIT	RUS	113E48'00" 51N48'00"	BT	1	ADD
1712	105210387	RUS	562.0000	BAIKALSK IRK	RUS	104E07'00" 51N30'00"	BT	1	ADD
1713	105210359	RUS	562.0000	BUDUKAN EVR	RUS	132E10'00" 49N00'00"	BT	1	ADD
1714	105210360	RUS	562.0000	SMIDOVICH EVR	RUS	133E49'00" 48N36'00"	BT	1	ADD
1715	105210388	RUS	666.0000	ULAN UDE BUR	RUS	107E36'00" 51N48'00"	BT	1	ADD
1716	105210942	RUS	2203.0000	ARSENEV OBZORNAIA PRM NTK RR	RUS	133E21'00" 44N07'00"	FX	1	ADD
1717	105210943	RUS	2223.0000	SPASSK DALNII PRM NTK RRL	RUS	132E02'00" 44N46'00"	FX	1	ADD
1718	105210935	RUS	2322.0000	UBORKA PRM NTK RRL	RUS	134E06'00" 44N24'00"	FX	1	ADD
1719	105210936	RUS	2342.0000	KAMEN RYBOLOV PRM NTK RRL	RUS	132E49'00" 44N34'00"	FX	1	ADD
1720	105210937	RUS	2342.0000	UBORKA PRM NTK RRL	RUS	134E06'00" 44N24'00"	FX	1	ADD
1721	105211073	RUS	2432.0000	KORKINO LENINA 16 B	RUS	61E24'00" 54N54'00"	FX	1	ADD
1722	105211074	RUS	2432.0000	PERVOMAYSKIY MACHTA TSEMZAV	RUS	61E11'00" 54N52'00"	FX	1	ADD
1723	105211000	RUS	3412.0000	AS1 SAKHALIN TELEKOM 17121 BS1	RUS	142E47'00" 46N48'00"	FX	1	ADD
1724	105211001	RUS	3414.0000	AS1 SAKHALIN TELEKOM 17121 BS1	RUS	142E47'00" 46N48'00"	FX	1	ADD
1725	105211114	RUS	3418.7500	AS10 SCS SOVINTEL 39180 BS2	RUS	135E07'00" 48N30'00"	FX	1	ADD
1726	105211115	RUS	3418.7500	AS11 SCS SOVINTEL 39180 BS2	RUS	135E08'00" 48N29'00"	FX	1	ADD
1727	105211110	RUS	3418.7500	AS4 SCS SOVINTEL 39180 BS1	RUS	135E07'00" 48N25'00"	FX	1	ADD
1728	105211111	RUS	3418.7500	AS5 SCS SOVINTEL 39180 BS1	RUS	135E07'00" 48N26'00"	FX	1	ADD
1729	105211112	RUS	3418.7500	AS6 SCS SOVINTEL 39180 BS1	RUS	135E08'00" 48N25'00"	FX	1	ADD
1730	105211113	RUS	3418.7500	AS9 SCS SOVINTEL 39180 BS2	RUS	135E07'00" 48N29'00"	FX	1	ADD
1731	105211120	RUS	3422.2500	AS10 SCS SOVINTEL 39180 BS2	RUS	135E07'00" 48N30'00"	FX	1	ADD
1732	105211121	RUS	3422.2500	AS11 SCS SOVINTEL 39180 BS2	RUS	135E08'00" 48N29'00"	FX	1	ADD
1733	105211116	RUS	3422.2500	AS4 SCS SOVINTEL 39180 BS1	RUS	135E07'00" 48N25'00"	FX	1	ADD
1734	105211117	RUS	3422.2500	AS5 SCS SOVINTEL 39180 BS1	RUS	135E07'00" 48N26'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1735	105211118	RUS	3422.2500	AS6 SCS SOVINTEL 39180 BS1	RUS	135E08'00'' 48N25'00''	FX	1	ADD
1736	105211119	RUS	3422.2500	AS9 SCS SOVINTEL 39180 BS2	RUS	135E07'00'' 48N29'00''	FX	1	ADD
1737	105204082	RUS	3439.7500	MALOIAROSLAV AS1 KLG TSETEL B	RUS	36E30'00'' 55N00'00''	FX	1	ADD
1738	105204083	RUS	3439.7500	MALOIAROSLAV AS2 KLG TSETEL B	RUS	36E29'00'' 55N01'00''	FX	1	ADD
1739	105211002	RUS	3512.0000	TROITSKOE RADIOSTANTSIYA BS1	RUS	142E38'00'' 46N57'00''	FX	1	ADD
1740	105211003	RUS	3514.0000	TROITSKOE RADIOSTANTSIYA BS1	RUS	142E38'00'' 46N57'00''	FX	1	ADD
1741	105211122	RUS	3518.7500	KHABAROVSK BIYSKAYA 2 BS1	RUS	135E06'00'' 48N25'00''	FX	1	ADD
1742	105211123	RUS	3518.7500	KHABAROVSK LENINGRADSK 51 BS	RUS	135E06'00'' 48N29'00''	FX	1	ADD
1743	105211124	RUS	3522.2500	KHABAROVSK BIYSKAYA 2 BS1	RUS	135E06'00'' 48N25'00''	FX	1	ADD
1744	105211125	RUS	3522.2500	KHABAROVSK LENINGRADSK 51 BS	RUS	135E06'00'' 48N29'00''	FX	1	ADD
1745	105204081	RUS	3539.7500	MALOIAROSLAV BS KLG TSETEL BS	RUS	36E28'00'' 55N00'00''	FX	1	ADD
1746	105211069	RUS	5160.0000	AS2 PRESTIZH INET 8997 BS1	RUS	60E36'00'' 56N53'00''	FX	1	ADD
1747	105211070	RUS	5160.0000	EKATERINBURG CHELYUSKIN 15 BS	RUS	60E36'00'' 56N52'00''	FX	1	ADD
1748	105210798	RUS	5180.0000	AS2 PRESTIZH INET 8997 BS1	RUS	61E25'00'' 55N11'00''	FX	1	ADD
1749	105211071	RUS	5180.0000	AS2 PRESTIZH INET 8997 BS1	RUS	60E36'00'' 56N53'00''	FX	1	ADD
1750	105210799	RUS	5180.0000	CHELYABINSK LENINA 35 BS1	RUS	61E25'00'' 55N10'00''	FX	1	ADD
1751	105211072	RUS	5180.0000	EKATERINBURG CHELYUSKIN 15 BS	RUS	60E36'00'' 56N52'00''	FX	1	ADD
1752	105211061	RUS	5220.0000	AS2 PRESTIZH INET 60911 BS1	RUS	104E19'00'' 52N16'00''	FX	1	ADD
1753	105211062	RUS	5220.0000	AS2 PRESTIZH INET 8997 BS1	RUS	73E25'00'' 54N59'00''	FX	1	ADD
1754	105210786	RUS	5220.0000	AS4 PRESTIZH INET 60911 BS2	RUS	65E33'00'' 57N10'00''	FX	1	ADD
1755	105211063	RUS	5220.0000	IRKUTSK 4 SOVETSKAY 1 BS1	RUS	104E18'00'' 52N16'00''	FX	1	ADD
1756	105211064	RUS	5220.0000	OMSK KHMELNITSKOGO 283 BS1	RUS	73E25'00'' 54N58'00''	FX	1	ADD
1757	105210787	RUS	5220.0000	TYUMEN PERVOMAYSKAYA 6 BS2	RUS	65E33'00'' 57N09'00''	FX	1	ADD
1758	105211065	RUS	5240.0000	AS2 PRESTIZH INET 8997 BS1	RUS	73E25'00'' 54N59'00''	FX	1	ADD
1759	105211066	RUS	5240.0000	OMSK KHMELNITSKOGO 283 BS1	RUS	73E25'00'' 54N58'00''	FX	1	ADD
1760	105210788	RUS	5280.0000	AS2 KOMPLEKSNYE KS 36638 BS1	RUS	73E22'00'' 55N00'00''	FX	1	ADD
1761	105210789	RUS	5280.0000	OMSK NEKRASOVA 3 BS1	RUS	73E22'00'' 54N59'00''	FX	1	ADD
1762	105210790	RUS	5300.0000	AS2 PRESTIZH INET 5921 BS1	RUS	83E45'00'' 53N24'00''	FX	1	ADD
1763	105211067	RUS	5300.0000	AS2 PRESTIZH INET 8997 BS1	RUS	73E25'00'' 54N59'00''	FX	1	ADD
1764	105210791	RUS	5300.0000	BARNAUL KALININA 57 BS1	RUS	83E45'00'' 53N23'00''	FX	1	ADD
1765	105211068	RUS	5300.0000	OMSK KHMELNITSKOGO 283 BS1	RUS	73E25'00'' 54N58'00''	FX	1	ADD
1766	105210792	RUS	5320.0000	AS2 PRESTIZH INET 5921 BS1	RUS	83E45'00'' 53N24'00''	FX	1	ADD
1767	105210793	RUS	5320.0000	BARNAUL KALININA 57 BS1	RUS	83E45'00'' 53N23'00''	FX	1	ADD
1768	105210794	RUS	5340.0000	AS2 PRESTIZH INET 5921 BS1	RUS	83E45'00'' 53N24'00''	FX	1	ADD
1769	105210795	RUS	5340.0000	BARNAUL KALININA 57 BS1	RUS	83E45'00'' 53N23'00''	FX	1	ADD
1770	105211026	RUS	5937.0000	AS4 ADM TELEKOM 36149 BS1	RUS	135E08'00'' 48N25'00''	FX	1	ADD
1771	105211027	RUS	5937.0000	KHABAROVSK KRASNORECHEN 90	RUS	135E07'00'' 48N25'00''	FX	1	ADD
1772	105211028	RUS	5949.5000	AS4 ADM TELEKOM 36149 BS1	RUS	135E08'00'' 48N25'00''	FX	1	ADD
1773	105211029	RUS	5949.5000	KHABAROVSK KRASNORECHEN 90	RUS	135E07'00'' 48N25'00''	FX	1	ADD
1774	105211030	RUS	5962.0000	AS4 ADM TELEKOM 36149 BS1	RUS	135E08'00'' 48N25'00''	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1775	105211031	RUS	5962.0000	KHABAROVSK KRASNORECHEN 90	RUS	135E07'00'' 48N25'00''	FX	1	ADD
1776	105211032	RUS	5974.5000	AS4 ADM TELEKOM 36149 BS1	RUS	135E08'00'' 48N25'00''	FX	1	ADD
1777	105211033	RUS	5974.5000	KHABAROVSK KRASNORECHEN 90	RUS	135E07'00'' 48N25'00''	FX	1	ADD
1778	105211034	RUS	5987.0000	AS4 ADM TELEKOM 36149 BS1	RUS	135E08'00'' 48N25'00''	FX	1	ADD
1779	105211035	RUS	5987.0000	KHABAROVSK KRASNORECHEN 90	RUS	135E07'00'' 48N25'00''	FX	1	ADD
1780	105211036	RUS	6037.0000	AS4 ADM TELEKOM 36149 BS1	RUS	135E08'00'' 48N25'00''	FX	1	ADD
1781	105211037	RUS	6037.0000	KHABAROVSK KRASNORECHEN 90	RUS	135E07'00'' 48N25'00''	FX	1	ADD
1782	105203661	RUS	7267.0000	ANAPA KRTPTS KRS MOBKAV RRL	RUS	37E21'00'' 44N51'00''	FX	1	ADD
1783	105203669	RUS	7267.0000	NOVOTROITSKII KRS MOBKAV RRL	RUS	38E02'00'' 45N03'00''	FX	1	ADD
1784	105203666	RUS	7267.0000	UST LABINSK KRS MOBKAV RRL	RUS	39E42'00'' 45N15'00''	FX	1	ADD
1785	105203665	RUS	7288.0000	GELENDZHIK RTPS KRS MOBKAV R	RUS	38E07'00'' 44N35'00''	FX	1	ADD
1786	105203662	RUS	7295.0000	LABINSK POB KRS MOBKAV RRL	RUS	40E45'00'' 44N38'00''	FX	1	ADD
1787	105210853	RUS	7318.0000	VLADIVOST VERKHNEPORTOVAYA	RUS	131E52'00'' 43N06'00''	FX	1	ADD
1788	105203653	RUS	7319.5000	NOVOTROITSKII KRS MOBKAV RRL	RUS	38E02'00'' 45N03'00''	FX	1	ADD
1789	105210800	RUS	7323.0000	BLAGODATNOE RTK KHABAR KRAY	RUS	135E31'00'' 48N24'00''	FX	1	ADD
1790	105203654	RUS	7323.0000	MAIKOP LESOP MOBKAV RRL	RUS	40E07'00'' 44N35'00''	FX	1	ADD
1791	105210801	RUS	7326.0000	MALMIZH BASHNYA RTK RRL	RUS	136E48'00'' 49N52'00''	FX	1	ADD
1792	105210802	RUS	7326.0000	SELIKHINO BASHNYA RTK RRL	RUS	137E30'00'' 50N24'00''	FX	1	ADD
1793	105211004	RUS	7330.0000	BORZYA LENINA 41 CHITINSK OBL	RUS	116E31'00'' 50N24'00''	FX	1	ADD
1794	105210944	RUS	7330.0000	LESOZAVODSK OPORA NTK	RUS	133E27'00'' 45N29'00''	FX	1	ADD
1795	105203650	RUS	7337.0000	PAVLOVSKAIA KRS MOBKAV RRL	RUS	39E46'00'' 46N08'00''	FX	1	ADD
1796	105210803	RUS	7339.0000	G HABAROVSK UL ANTENNAYA 2	RUS	135E07'00'' 48N31'00''	FX	1	ADD
1797	105210804	RUS	7339.0000	KOMSOMOLSK NA AMURE SEVER R	RUS	136E56'00'' 50N38'00''	FX	1	ADD
1798	105210945	RUS	7344.0000	CHKALOVSKOYE OPORA NTK	RUS	133E02'00'' 44N49'00''	FX	1	ADD
1799	105210946	RUS	7344.0000	LESOZAVODSK OPORA NTK	RUS	133E27'00'' 45N29'00''	FX	1	ADD
1800	105203657	RUS	7344.0000	NOVOTROITSKII KRS MOBKAV RRL	RUS	38E02'00'' 45N03'00''	FX	1	ADD
1801	105210843	RUS	7350.0000	TAVRICHANKA RRL	RUS	131E52'00'' 43N20'00''	FX	1	ADD
1802	105210805	RUS	7356.0000	BLAGODATNOE RTK KHABAR KRAY	RUS	135E31'00'' 48N24'00''	FX	1	ADD
1803	105210806	RUS	7356.0000	MALMIZH BASHNYA RTK RRL	RUS	136E48'00'' 49N52'00''	FX	1	ADD
1804	105210807	RUS	7356.0000	MAYAK RTK RRL	RUS	136E17'00'' 48N54'00''	FX	1	ADD
1805	105203659	RUS	7358.0000	BELOZERNYI KRS MOBKAV RRL	RUS	38E43'00'' 45N05'00''	FX	1	ADD
1806	105210808	RUS	7360.0000	KOMSOMOLSK NA AMURE POCHT 1	RUS	136E56'00'' 50N35'00''	FX	1	ADD
1807	105210844	RUS	7364.5000	POKROVKA RRL	RUS	131E38'00'' 43N58'00''	FX	1	ADD
1808	105210845	RUS	7364.5000	VLADIVOSTOK VYSOTA 459 RRL	RUS	132E01'00'' 43N10'00''	FX	1	ADD
1809	105210809	RUS	7366.0000	MALMIZH BASHNYA RTK RRL	RUS	136E48'00'' 49N52'00''	FX	1	ADD
1810	105203648	RUS	7372.0000	LABINSK POB KRS MOBKAV RRL	RUS	40E45'00'' 44N38'00''	FX	1	ADD
1811	103053501	RUS	7372.0000	LUCHEGORSK PRIMORSKIY KRAY	RUS	134E17'00'' 46N30'00''	FX	1	ADD
1812	105211038	RUS	7372.0000	MIS GAMOVA GORA TUMANNAYA R	RUS	131E11'00'' 42N35'00''	FX	1	ADD
1813	105210810	RUS	7376.0000	AMURSK BASHNYA ORTPTC RRL	RUS	136E56'00'' 50N14'00''	FX	1	ADD
1814	105210813	RUS	7381.0000	KOMSOMOLSK NA AMURE MOLODC	RUS	137E01'00'' 50N33'00''	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1815	105210811	RUS	7386.0000	MALMIZH BASHNYA RTK RRL	RUS	136E48'00'' 49N52'00''	FX	1	ADD
1816	105210812	RUS	7386.0000	MAYAK RTK RRL	RUS	136E17'00'' 48N54'00''	FX	1	ADD
1817	105210814	RUS	7386.0000	MAYAK RTK RRL	RUS	136E17'00'' 48N54'00''	FX	1	ADD
1818	105203667	RUS	7428.0000	STAROKORSUN KRS MOBKAV RRL	RUS	39E19'00'' 45N03'00''	FX	1	ADD
1819	105203660	RUS	7428.0000	VERKHNEBAKAN KRS MOBKAV RRL	RUS	37E39'00'' 44N49'00''	FX	1	ADD
1820	105203668	RUS	7428.0000	VERKHNEBAKAN KRS MOBKAV RRL	RUS	37E39'00'' 44N49'00''	FX	1	ADD
1821	105203664	RUS	7449.0000	VERKHNEBAKAN KRS MOBKAV RRL	RUS	37E39'00'' 44N49'00''	FX	1	ADD
1822	105203663	RUS	7456.0000	KURGANINSK LUG KRS MOBKAV RF	RUS	40E34'00'' 44N55'00''	FX	1	ADD
1823	105210855	RUS	7479.0000	POSELOK SLAVYANKA	RUS	131E22'00'' 42N52'00''	FX	1	ADD
1824	105203652	RUS	7480.5000	KHOLMSKII KRS MOBKAV RRL	RUS	38E21'00'' 44N52'00''	FX	1	ADD
1825	105203655	RUS	7484.0000	DONDUKOVSKAIA ADG MOBKAV	RUS	40E22'00'' 44N54'00''	FX	1	ADD
1826	105210815	RUS	7484.0000	SZSSS RRL	RUS	135E21'00'' 48N28'00''	FX	1	ADD
1827	105210816	RUS	7487.0000	KURKAL BASHNYA RTK RRL	RUS	137E11'00'' 50N08'00''	FX	1	ADD
1828	105210817	RUS	7487.0000	KURKAL BASHNYA RTK RRL	RUS	137E11'00'' 50N08'00''	FX	1	ADD
1829	105211005	RUS	7491.0000	SHERLOVAYA GORA SELSK STROIT	RUS	116E18'00'' 50N32'00''	FX	1	ADD
1830	105210947	RUS	7491.0000	SHMAKOVKA	RUS	133E19'00'' 45N08'00''	FX	1	ADD
1831	105203651	RUS	7498.0000	PARKOVYI KRS MOBKAV RRL	RUS	40E08'00'' 45N50'00''	FX	1	ADD
1832	105210818	RUS	7500.0000	KHABAROVSK LENINGRADSKAYA 5	RUS	135E05'00'' 48N30'00''	FX	1	ADD
1833	105210819	RUS	7500.0000	SOLNECHNIY GRS RRL	RUS	136E38'00'' 50N44'00''	FX	1	ADD
1834	105210948	RUS	7505.0000	DALNERECHENSK GOR ZNAMENSK	RUS	134E00'00'' 46N03'00''	FX	1	ADD
1835	105210949	RUS	7505.0000	SHMAKOVKA	RUS	133E19'00'' 45N08'00''	FX	1	ADD
1836	105210950	RUS	7505.0000	SPASSK DALNIY CEMZAVOD	RUS	132E48'00'' 44N34'00''	FX	1	ADD
1837	105203656	RUS	7505.0000	VARENIKOVSKAIA KRS MOBKAV RR	RUS	37E40'00'' 45N07'00''	FX	1	ADD
1838	105210846	RUS	7511.0000	VLADIVOSTOK MAKOVSKOGO 41 RI	RUS	131E57'00'' 43N13'00''	FX	1	ADD
1839	105210847	RUS	7512.0000	ISILKUL OMS VMPKOM RRL	RUS	71E15'00'' 54N55'00''	FX	1	ADD
1840	105210820	RUS	7517.0000	ELABUGA RTK RRL	RUS	135E50'00'' 48N46'00''	FX	1	ADD
1841	105210821	RUS	7517.0000	TROITSKOE RTK RRL	RUS	136E35'00'' 49N22'00''	FX	1	ADD
1842	105203658	RUS	7519.0000	KHOLMSKII KRS MOBKAV RRL	RUS	38E21'00'' 44N52'00''	FX	1	ADD
1843	105210822	RUS	7521.0000	KHURBA MUP TEK RRL	RUS	136E55'00'' 50N24'00''	FX	1	ADD
1844	105210848	RUS	7525.5000	SHTYKOVO RRL	RUS	132E22'00'' 43N23'00''	FX	1	ADD
1845	105210849	RUS	7525.5000	USSURIJSK SOPKA KHENINA RRL	RUS	131E58'00'' 43N46'00''	FX	1	ADD
1846	105210823	RUS	7527.0000	ELBAN KOMSOMOLSKAYA 21 RTS	RUS	136E30'00'' 50N06'00''	FX	1	ADD
1847	103053503	RUS	7533.0000	DALNERECHENSK PRIMORSKIY KR	RUS	134E00'00'' 46N03'00''	FX	1	ADD
1848	105203649	RUS	7533.0000	KASPAROVSKII KRS MOBKAV RRL	RUS	40E57'00'' 44N52'00''	FX	1	ADD
1849	105211039	RUS	7533.0000	KHASAN RRL	RUS	130E39'00'' 42N25'00''	FX	1	ADD
1850	105210824	RUS	7537.0000	KURKAL BASHNYA RTK RRL	RUS	137E11'00'' 50N08'00''	FX	1	ADD
1851	105210825	RUS	7542.0000	KHURBA MUP TEK RRL	RUS	136E55'00'' 50N24'00''	FX	1	ADD
1852	105210826	RUS	7547.0000	DUBOVIY MYS GAGARINA 31 RRL	RUS	136E30'00'' 49N07'00''	FX	1	ADD
1853	105210827	RUS	7547.0000	ELABUGA RTK RRL	RUS	135E50'00'' 48N46'00''	FX	1	ADD
1854	105210828	RUS	7547.0000	LIDOGA HABAROVSKIY KRAY RRL	RUS	136E54'00'' 49N30'00''	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1855	105210857	RUS	7918.0000	POSELOK SLAVYANKA	RUS	131E22'00'' 42N52'00''	FX	1	ADD
1856	105211040	RUS	7926.0000	ARSENEV KRTPTS PRM NTK RRL	RUS	133E21'00'' 44N07'00''	FX	1	ADD
1857	105211041	RUS	7926.0000	ARSENEV TSENTR PRM NTK RRL	RUS	133E16'00'' 44N10'00''	FX	1	ADD
1858	105211042	RUS	8094.0000	BARABASH PRM NTK RRL	RUS	131E30'00'' 43N11'00''	FX	1	ADD
1859	105209212	RUS	8108.0000	NOVOE ESHTEBENKINO BS 153 RRI	RUS	51E15'00'' 54N32'00''	FX	1	ADD
1860	105211043	RUS	8192.0000	ANUCHINO PRM NTK RRL	RUS	133E02'00'' 43N58'00''	FX	1	ADD
1861	105211044	RUS	8192.0000	IAKOVLEVKA PRM NTK RRL	RUS	133E29'00'' 44N26'00''	FX	1	ADD
1862	105210858	RUS	8229.3200	VLADIVOST VERKHNEPORTOVAYA	RUS	131E52'00'' 43N06'00''	FX	1	ADD
1863	105211045	RUS	8360.0000	RUSSKII RUS GORA PRM NTK RRL	RUS	131E50'00'' 43N02'00''	FX	1	ADD
1864	105209213	RUS	8374.0000	NURLAT RTPC RRL	RUS	50E49'00'' 54N26'00''	FX	1	ADD
1865	105211075	RUS	10152.0000	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1866	105211076	RUS	10153.7500	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1867	105211077	RUS	10155.5000	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1868	105211078	RUS	10166.0000	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1869	105211079	RUS	10167.7500	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1870	105211080	RUS	10169.5000	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1871	105211081	RUS	10171.2500	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1872	105211082	RUS	10173.0000	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1873	105211083	RUS	10174.7500	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1874	105211084	RUS	10185.2500	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1875	105211085	RUS	10187.0000	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1876	105211086	RUS	10188.7500	BIROBIDZHAN ANTENNAYA 1 BS1	RUS	132E54'00'' 48N47'00''	FX	1	ADD
1877	105210796	RUS	10457.0000	KORFOVSKIY GORA KHEKHTSIR	RUS	135E13'00'' 48N13'00''	FX	1	ADD
1878	105211087	RUS	10502.0000	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1879	105211088	RUS	10503.7500	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1880	105211089	RUS	10505.5000	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1881	105211090	RUS	10516.0000	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1882	105211091	RUS	10517.7500	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1883	105211092	RUS	10519.5000	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1884	105211093	RUS	10521.2500	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1885	105211094	RUS	10523.0000	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1886	105211095	RUS	10524.7500	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1887	105211096	RUS	10535.2500	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1888	105211097	RUS	10537.0000	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1889	105211098	RUS	10538.7500	AS2 MOBIKOM 27699 BS1	RUS	132E54'00'' 48N48'00''	FX	1	ADD
1890	105209190	RUS	10612.0000	ABAKAN PUSHKINA 100 KHAKASSIY	RUS	91E26'00'' 53N43'00''	FX	1	ADD
1891	105210797	RUS	10665.0000	KHABAROVSK LENINA 18A	RUS	135E04'00'' 48N28'00''	FX	1	ADD
1892	105211006	RUS	10775.0000	ABK 4 UCHASTOK RAZREZA OLZHE	RUS	88E08'00'' 53N50'00''	FX	1	ADD
1893	105211059	RUS	10975.0000	SOV GAVAN KEK HBR MAPVISV RRI	RUS	140E20'00'' 48N56'00''	FX	1	ADD
1894	105211007	RUS	11015.0000	ABK 4 UCHASTOK RAZREZA OLZHE	RUS	88E08'00'' 53N50'00''	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1895	105211008	RUS	11305.0000	ABK SHAKHTA RASPADSKAYA	RUS	88E05'00" 53N47'00"	FX	1	ADD
1896	105211060	RUS	11505.0000	SOV GAVAN OLGA HBR MAPVISV RI	RUS	140E17'00" 49N00'00"	FX	1	ADD
1897	105211009	RUS	11545.0000	ABK SHAKHTA RASPADSKAYA	RUS	88E05'00" 53N47'00"	FX	1	ADD
1898	105209211	RUS	12877.0000	POSELOK YUZHNIY PRS 5	RUS	42E01'00" 46N06'00"	FX	1	ADD
1899	105210978	RUS	14501.0000	BIKIN 274 RRS	RUS	134E16'00" 46N50'00"	FX	1	ADD
1900	105209180	RUS	14501.0000	KHABAROVSK SHELESTA 116	RUS	135E03'00" 48N31'00"	FX	1	ADD
1901	105210979	RUS	14501.0000	KRASITSKOE RRS	RUS	134E51'00" 47N38'00"	FX	1	ADD
1902	105209181	RUS	14511.0000	KHABAR RAYON BYCHIHA NOVAYA	RUS	134E49'00" 48N18'00"	FX	1	ADD
1903	105210980	RUS	14511.0000	KHABAROVSK LENINGRADSKAYA 8	RUS	135E04'00" 48N30'00"	FX	1	ADD
1904	105209182	RUS	14511.0000	PEREYASLOVKA LENINA 37	RUS	135E03'00" 47N58'00"	FX	1	ADD
1905	105210981	RUS	14515.0000	KHABAROVSK SHELESTA 116	RUS	135E03'00" 48N31'00"	FX	1	ADD
1906	105210982	RUS	14515.0000	KHABAROVSK VORONEZHSKAYA 3	RUS	135E04'00" 48N30'00"	FX	1	ADD
1907	105210983	RUS	14529.0000	KHABAROVSK BOLSHOY AERODRO	RUS	135E07'00" 48N28'00"	FX	1	ADD
1908	105210984	RUS	14529.0000	KHABAROVSK BOYKO PAVLOV 17	RUS	135E02'00" 48N30'00"	FX	1	ADD
1909	105210985	RUS	14529.0000	KHABAROVSK SHELESTA 116	RUS	135E03'00" 48N31'00"	FX	1	ADD
1910	105209192	RUS	14529.0000	RUSSKIY GORA RUSSKAYA	RUS	131E50'00" 43N02'00"	FX	1	ADD
1911	105209183	RUS	14530.0000	KOMSOMOL NA AMURE TRUDA 40	RUS	137E00'00" 50N32'00"	FX	1	ADD
1912	105209184	RUS	14530.0000	SOLNECHNIY LENINA 22 10	RUS	136E38'00" 50N43'00"	FX	1	ADD
1913	105210986	RUS	14534.0000	KHABAROVSK AVTOBUSNAYA 8	RUS	135E03'00" 48N22'00"	FX	1	ADD
1914	105210987	RUS	14534.0000	KHABAROVSK IRTYSHSKAYA 21	RUS	135E06'00" 48N25'00"	FX	1	ADD
1915	105210988	RUS	14543.0000	KHABAROVSK SUVOROVA 84	RUS	135E09'00" 48N24'00"	FX	1	ADD
1916	105210989	RUS	14580.0000	KHABAROVSK VLADIVOSTOKSKAYA	RUS	135E04'00" 48N30'00"	FX	1	ADD
1917	105210990	RUS	14585.0000	KHABAROVSK K MARKSA 82	RUS	135E05'00" 48N29'00"	FX	1	ADD
1918	105210991	RUS	14603.0000	KHABAROVSK KIRPICHNIY 4A	RUS	135E06'00" 48N30'00"	FX	1	ADD
1919	105210954	RUS	14603.0000	KHABAROVSK MURAVEVA DALTK R	RUS	135E03'00" 48N28'00"	FX	1	ADD
1920	105210992	RUS	14613.0000	BLAGODATNOE RRS	RUS	135E29'00" 48N26'00"	FX	1	ADD
1921	105211131	RUS	14613.0000	CHELYABINSK PROSPEKT LENINA 8	RUS	61E22'00" 55N09'00"	FX	1	ADD
1922	105210951	RUS	14615.0000	SPASSK DALNIY VOKZALNAYA 6	RUS	132E49'00" 44N36'00"	FX	1	ADD
1923	105210993	RUS	14623.0000	KHABAROVSK KOROLEVA 17	RUS	135E07'00" 48N27'00"	FX	1	ADD
1924	105210994	RUS	14655.0000	KHABAROVSK KIRPICHNIY 4A	RUS	135E06'00" 48N30'00"	FX	1	ADD
1925	105210995	RUS	14655.0000	KHABAROVSK MANEZH SKA RRS	RUS	135E03'00" 48N29'00"	FX	1	ADD
1926	105210952	RUS	14711.0000	KHOROL RRL	RUS	132E05'00" 44N26'00"	FX	1	ADD
1927	105210953	RUS	14714.5000	TEPLOOZERSK BASHNYA RTS	RUS	131E51'00" 49N01'00"	FX	1	ADD
1928	105209185	RUS	14744.0000	KHABAROVSK LENINA 4	RUS	135E04'00" 48N28'00"	FX	1	ADD
1929	105209186	RUS	14744.0000	KHABAROVSK VOROVSKOGO 19 A	RUS	135E11'00" 48N27'00"	FX	1	ADD
1930	105209187	RUS	14751.0000	KHABAROVSK POSELOK ILINKA	RUS	135E07'00" 48N29'00"	FX	1	ADD
1931	105210996	RUS	14751.0000	KHABAROVSK SUVOROVA 84	RUS	135E09'00" 48N24'00"	FX	1	ADD
1932	105209188	RUS	14751.0000	KNYAZE VOLKONSKOE 1 52	RUS	135E27'00" 48N29'00"	FX	1	ADD
1933	105209189	RUS	14751.0000	ROSHCHINO FUSKHP	RUS	134E59'00" 48N21'00"	FX	1	ADD
1934	105210997	RUS	14772.0000	DRUZHBA RRS	RUS	135E19'00" 48N23'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1935	105210998	RUS	14772.0000	KHABAROVSK VOROVSKOGO 19 A	RUS	135E11'00" 48N27'00"	FX	1	ADD
1936	105210999	RUS	14772.0000	TOPOLEVO TSENTRALNAYA 15	RUS	135E10'00" 48N31'00"	FX	1	ADD
1937	105209170	RUS	14921.0000	KHABAROVSK BEREZOVKA MIRA 4	RUS	135E07'00" 48N33'00"	FX	1	ADD
1938	105210955	RUS	14921.0000	KHOR STEPNOY 1	RUS	134E57'00" 47N52'00"	FX	1	ADD
1939	105210956	RUS	14921.0000	POKROVKA 89 RRS	RUS	134E02'00" 46N43'00"	FX	1	ADD
1940	105210957	RUS	14921.0000	VYAZEMSKIY KOMMUNISTICH 11	RUS	134E45'00" 47N32'00"	FX	1	ADD
1941	105210958	RUS	14931.0000	KHABAROVSK SERYSHEVA 60	RUS	135E04'00" 48N29'00"	FX	1	ADD
1942	105209171	RUS	14931.0000	KHABAROVSKIY RAYON KORFOVSK	RUS	135E01'00" 48N13'00"	FX	1	ADD
1943	105209172	RUS	14931.0000	POSELOK KHOR STEPNOY 1	RUS	134E56'00" 47N52'00"	FX	1	ADD
1944	105210959	RUS	14935.0000	KHABAROVSK BOLSHAYA 87B	RUS	135E05'00" 48N30'00"	FX	1	ADD
1945	105210960	RUS	14935.0000	KHABAROVSK UBOREVICHA 70	RUS	135E01'00" 48N32'00"	FX	1	ADD
1946	105210961	RUS	14949.0000	KHABAROVSK BONDARYA 4	RUS	135E03'00" 48N32'00"	FX	1	ADD
1947	105210962	RUS	14949.0000	KHABAROVSK UBOREVICHA 70	RUS	135E01'00" 48N32'00"	FX	1	ADD
1948	105210963	RUS	14949.0000	KHABAROVSK VOSTOCHNOE SH 50	RUS	135E07'00" 48N29'00"	FX	1	ADD
1949	105209191	RUS	14949.0000	VLADIVOSTOK PUSHKINSKAYA 53	RUS	131E54'00" 43N07'00"	FX	1	ADD
1950	105209174	RUS	14950.0000	AMURSK AMURSKIY RTS DRTS	RUS	136E55'00" 50N14'00"	FX	1	ADD
1951	105209173	RUS	14950.0000	KOMS NA AMURE AMURSTAL SOPK	RUS	136E58'00" 50N35'00"	FX	1	ADD
1952	105210964	RUS	14954.0000	KHABAROVSK GERTSENA 17	RUS	135E06'00" 48N24'00"	FX	1	ADD
1953	105210965	RUS	14954.0000	SOSNOVKA RRS	RUS	135E04'00" 48N18'00"	FX	1	ADD
1954	105210966	RUS	14963.0000	KHABAROVSK BELORUSSKAYA 6	RUS	135E08'00" 48N24'00"	FX	1	ADD
1955	105210967	RUS	15000.0000	KHABAROVSK SERYSHEVA 60	RUS	135E04'00" 48N29'00"	FX	1	ADD
1956	105210968	RUS	15005.0000	KHABAROVSK SLOBODSKAYA 19	RUS	135E05'00" 48N28'00"	FX	1	ADD
1957	105210969	RUS	15023.0000	KHABAROVSK KRASNODARSKAYA	RUS	135E07'00" 48N30'00"	FX	1	ADD
1958	105210970	RUS	15033.0000	21 KM SARAPULSKOGO SHOSSE	RUS	135E21'00" 48N28'00"	FX	1	ADD
1959	105210938	RUS	15035.0000	SPASSK DALNIY CEMZAVOD RRL	RUS	132E49'00" 44N34'00"	FX	1	ADD
1960	105210971	RUS	15043.0000	KHABAROVSK DOSTUPNIY 3	RUS	135E04'00" 48N28'00"	FX	1	ADD
1961	105210972	RUS	15075.0000	KHABAROVSK ANTENNAYA 4	RUS	135E07'00" 48N30'00"	FX	1	ADD
1962	105210973	RUS	15075.0000	KHABAROVSK KRASNOARMEYSKAY	RUS	135E03'00" 48N28'00"	FX	1	ADD
1963	105211126	RUS	15103.0000	POSELOK SADOVYY UZEL SVYAZI	RUS	61E12'00" 55N10'00"	FX	1	ADD
1964	105210939	RUS	15131.0000	KAMEN RIBOLOV RRL	RUS	132E03'00" 44N43'00"	FX	1	ADD
1965	105210940	RUS	15134.5000	BIRAKAN RTK	RUS	131E41'00" 49N00'00"	FX	1	ADD
1966	105209176	RUS	15164.0000	21 KM SARAPULSKOGO SHOSSE	RUS	135E21'00" 48N28'00"	FX	1	ADD
1967	105209175	RUS	15164.0000	KHABAR RAYON BYCHIHA NOVAYA	RUS	134E49'00" 48N18'00"	FX	1	ADD
1968	105209179	RUS	15171.0000	21 KM SARAPULSKOGO SHOSSE	RUS	135E21'00" 48N28'00"	FX	1	ADD
1969	105209178	RUS	15171.0000	KHABAROVSK VOLOCHAEVSKAYA 1	RUS	135E06'00" 48N28'00"	FX	1	ADD
1970	105209177	RUS	15171.0000	KHABAROVSKIY RAYON KORFOVSK	RUS	135E01'00" 48N13'00"	FX	1	ADD
1971	105210974	RUS	15171.0000	NEKRASOVKA RRS	RUS	135E14'00" 48N21'00"	FX	1	ADD
1972	105210975	RUS	15192.0000	KHABAROVSK MATVEEVSKOE SH 4	RUS	135E09'00" 48N31'00"	FX	1	ADD
1973	105210976	RUS	15192.0000	NEKRASOVKA RRS	RUS	135E14'00" 48N21'00"	FX	1	ADD
1974	105210977	RUS	15192.0000	VOSTOCHNOE RRS	RUS	135E16'00" 48N29'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1975	105209193	RUS	17947.5000	KOLTSOVO DOM SVYAZI RRL	RUS	83E11'00" 54N56'00"	FX	1	ADD
1976	105209194	RUS	17947.5000	NOVOSIBIRSK PASHINO SELENG 1A	RUS	82E58'00" 55N09'00"	FX	1	ADD
1977	105209195	RUS	17947.5000	ZHELEZNODOROZHNY SOVKHOZNA	RUS	83E17'00" 54N59'00"	FX	1	ADD
1978	105211132	RUS	17948.7500	CHELYABINSK NOVOROSSIYSKAYA	RUS	61E30'00" 55N06'00"	FX	1	ADD
1979	105211133	RUS	17948.7500	CHELYABINSK PROSPEKT LENINA 3	RUS	61E28'00" 55N10'00"	FX	1	ADD
1980	105211046	RUS	17975.0000	KHABAROVSK ZNAMENSHCHIKOVA	RUS	135E04'00" 48N29'00"	FX	1	ADD
1981	105209196	RUS	17975.0000	NOVOSIBIRSK ZAGORODNAYA RES	RUS	82E49'00" 55N05'00"	FX	1	ADD
1982	105209197	RUS	17975.0000	VERH TULA NOVY 2 RRL	RUS	82E47'00" 54N53'00"	FX	1	ADD
1983	105209198	RUS	18030.0000	NOVOSIBIRSK DOBROLYUBONA 12	RUS	82E57'00" 55N00'00"	FX	1	ADD
1984	105209199	RUS	18030.0000	NOVOSIBIRSK VARSHAVSKAYA 3 R	RUS	82E57'00" 54N51'00"	FX	1	ADD
1985	105211184	RUS	18060.0000	VLADIVOSTOK PRAPOR KOMAROVA	RUS	131E53'00" 43N07'00"	FX	1	ADD
1986	105211185	RUS	18097.5000	VLADIVOSTOK OSTROVSKOGO 20 F	RUS	131E55'00" 43N07'00"	FX	1	ADD
1987	105209200	RUS	18112.4000	GORNY SOPKA MOHNATAYA PRRS	RUS	83E55'00" 55N06'00"	FX	1	ADD
1988	105209201	RUS	18112.5000	ISKITIM YUBILEYNY RRL	RUS	83E17'00" 54N37'00"	FX	1	ADD
1989	105209202	RUS	18112.5000	LINEVO RRL	RUS	83E22'00" 54N28'00"	FX	1	ADD
1990	105210859	RUS	18174.7500	SPASSK DALNIY TSEMZAVOD	RUS	132E49'00" 44N34'00"	FX	1	ADD
1991	105210860	RUS	18174.7500	VLADIVOSTOK MAKOVSKOGO 184	RUS	132E00'00" 43N14'00"	FX	1	ADD
1992	105210861	RUS	18174.7500	VLADIVOSTOK MYS CHUMAKA 1 B	RUS	131E53'00" 43N08'00"	FX	1	ADD
1993	105209215	RUS	18280.0000	KHABAROVSK KRASNORECHENSK	RUS	135E07'00" 48N25'00"	FX	1	ADD
1994	105209214	RUS	18280.0000	OSINOVAYA RECHKA	RUS	134E53'00" 48N19'00"	FX	1	ADD
1995	105209216	RUS	18305.0000	KHABAROVSK ANTENNAYA 24	RUS	135E07'00" 48N31'00"	FX	1	ADD
1996	105103073	RUS	18305.0000	KHABAROVSK VOROVSKOGO 25	RUS	135E11'00" 48N27'00"	FX	1	ADD
1997	105211186	RUS	18375.5000	DUNAJ VIS 132 VISHKA CMSS RRL	RUS	132E21'00" 42N53'00"	FX	1	ADD
1998	105211187	RUS	18376.7500	ARSENEV DK PROGRESS RRL	RUS	133E16'00" 44N09'00"	FX	1	ADD
1999	105211188	RUS	18376.7500	GORNIE KLYUCHI RRL	RUS	133E31'00" 45N14'00"	FX	1	ADD
2000	105211189	RUS	18376.7500	PARTIZANSK LENINSKAYA 26 RRL	RUS	133E07'00" 43N07'00"	FX	1	ADD
2001	105211190	RUS	18378.0000	DE FRIZ RETRANSLYATOR KRTPC	RUS	131E58'00" 43N16'00"	FX	1	ADD
2002	105211191	RUS	18379.5000	USSURIYSK IVASIKA 1 RRL	RUS	131E56'00" 43N47'00"	FX	1	ADD
2003	105211192	RUS	18389.5000	ARTEM RTPS KRTPC RRL	RUS	132E12'00" 43N20'00"	FX	1	ADD
2004	105211193	RUS	18392.0000	DE FRIZ RETRANSLYATOR KRTPC	RUS	131E58'00" 43N16'00"	FX	1	ADD
2005	105211194	RUS	18393.5000	LIVADIYA RRL	RUS	132E42'00" 42N51'00"	FX	1	ADD
2006	105211196	RUS	18395.0000	VLADIVOSTOK OSTROVSKOGO 20 F	RUS	131E55'00" 43N07'00"	FX	1	ADD
2007	105211197	RUS	18414.0000	USSURIYSK VOLOCHAEVSKAYA 12(	RUS	131E58'00" 43N48'00"	FX	1	ADD
2008	105211198	RUS	18460.0000	NAKHODKA RTPS KRTPC TV STARA	RUS	132E53'00" 42N49'00"	FX	1	ADD
2009	105211199	RUS	18523.5000	VRANGEL 2 SUHOJ DOK RRL	RUS	133E05'00" 42N45'00"	FX	1	ADD
2010	105211200	RUS	18525.0000	USSURIYSK SOPKA KHENINA RRL	RUS	131E58'00" 43N46'00"	FX	1	ADD
2011	105211201	RUS	18570.0000	POVOROTNIY RRL	RUS	133E02'00" 42N41'00"	FX	1	ADD
2012	105211202	RUS	18674.5000	SPASSK DALNIY RUES RRL	RUS	132E49'00" 43N36'00"	FX	1	ADD
2013	105209203	RUS	18957.5000	BARYSHEVO RRL	RUS	83E12'00" 54N58'00"	FX	1	ADD
2014	105209204	RUS	18957.5000	NOVOSIBIRSK MOCHISHCHEN ZON	RUS	82E53'00" 55N10'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2015	105211134	RUS	18958.7500	CHELYABINSK MASLENNIKOVA 20	RUS	61E27'00" 55N07'00"	FX	1	ADD
2016	105211135	RUS	18958.7500	CHELYABINSK POSELOK CHURILOV	RUS	61E32'00" 55N10'00"	FX	1	ADD
2017	105211047	RUS	18985.0000	KHABAROVSK LEGKOATLET MANEZ	RUS	135E03'00" 48N29'00"	FX	1	ADD
2018	105209205	RUS	18985.0000	NOVOSIBIRSK BORODINA 2 RRL	RUS	82E52'00" 54N56'00"	FX	1	MOD
2019	105209206	RUS	18985.0000	NOVOSIBIRSK MOCHISHCH SHOSS	RUS	82E53'00" 55N06'00"	FX	1	ADD
2020	105209207	RUS	19040.0000	NOVOSIBIRSK GERTSENA 11 RRL	RUS	82E58'00" 54N58'00"	FX	1	ADD
2021	105211203	RUS	19070.0000	VLADIVOSTOK KIROVA 25 27 RRL	RUS	131E54'00" 43N11'00"	FX	1	ADD
2022	105211204	RUS	19107.5000	VLADIVOSTOK PR 100 LETIYA VLAD	RUS	131E54'00" 43N10'00"	FX	1	ADD
2023	105209208	RUS	19122.5000	DOROGINO RRL	RUS	83E19'00" 54N21'00"	FX	1	ADD
2024	105209209	RUS	19122.5000	ISKITIM INDUSTRIALNAYA 42 RRL	RUS	83E18'00" 54N38'00"	FX	1	ADD
2025	105209210	RUS	19122.5000	VLADIMIROVKA AZS RRL	RUS	84E01'00" 54N58'00"	FX	1	ADD
2026	105210862	RUS	19184.7500	POLUOSTROV DE FRIZ	RUS	131E58'00" 43N16'00"	FX	1	ADD
2027	105210863	RUS	19184.7500	SPASSK DALNIY VOKZALNAYA 6	RUS	132E49'00" 44N36'00"	FX	1	ADD
2028	105210864	RUS	19184.7500	VLADIVOSTOK VERHNEPORTOVAY	RUS	131E52'00" 43N06'00"	FX	1	ADD
2029	105209218	RUS	19290.0000	KHABAROVSK MELNICHNAYA 9	RUS	135E02'00" 48N22'00"	FX	1	ADD
2030	105209220	RUS	19315.0000	KHABAROVSK TIKHOOKEANSKAYA	RUS	135E03'00" 48N33'00"	FX	1	ADD
2031	105103072	RUS	19315.0000	KHABAROVSK ZAPARINA 76	RUS	135E04'00" 48N29'00"	FX	1	ADD
2032	105211205	RUS	19385.5000	B ANNA RRL	RUS	132E32'00" 42N52'00"	FX	1	ADD
2033	105211206	RUS	19386.7500	ARSENEV RTPS KRTPC TV	RUS	133E21'00" 44N07'00"	FX	1	ADD
2034	105211207	RUS	19386.7500	KIROVSKIY TUSM 3 RRL	RUS	133E31'00" 45N05'00"	FX	1	ADD
2035	105211208	RUS	19386.7500	PARTIZANSK RETRANSLYATOR KR	RUS	133E00'00" 43N05'00"	FX	1	ADD
2036	105211209	RUS	19388.0000	VLADIVOSTOK USPENSKOGO 54 RF	RUS	132E01'00" 43N14'00"	FX	1	ADD
2037	105211210	RUS	19389.5000	USSURIYSK SOPKA KHENINA RRL	RUS	131E58'00" 43N46'00"	FX	1	ADD
2038	105211211	RUS	19399.5000	ARTEM FRUNZE 45 1 DK RRL	RUS	132E10'00" 43N20'00"	FX	1	ADD
2039	105211212	RUS	19402.0000	TRUDOVOYE LERMONTOVA 56 A RF	RUS	132E04'00" 43N18'00"	FX	1	ADD
2040	105211214	RUS	19403.5000	USSURIYSK SOPKA KHENINA RRL	RUS	131E58'00" 43N46'00"	FX	1	ADD
2041	105211215	RUS	19405.0000	VLADIVOSTOK ZELENIY UGOL RRL	RUS	131E58'00" 43N08'00"	FX	1	ADD
2042	105211216	RUS	19424.0000	USSURIYSK SOPKA KHENINA RRL	RUS	131E58'00" 43N46'00"	FX	1	ADD
2043	105211217	RUS	19470.0000	NAKHODKA RTPS KRTPC TV NOVAY	RUS	132E51'00" 42N51'00"	FX	1	ADD
2044	105211218	RUS	19533.5000	NAKHODKA RTPS KRTPC TV NOVAY	RUS	132E51'00" 42N51'00"	FX	1	ADD
2045	105211219	RUS	19535.0000	USSURIYSK SOVETSKAYA 103 ATS	RUS	131E57'00" 43N48'00"	FX	1	ADD
2046	105211220	RUS	19580.0000	NAKHODKA RTPS KRTPC TV NOVAY	RUS	132E51'00" 42N51'00"	FX	1	ADD
2047	105211221	RUS	19684.5000	BUSEVKA RRL	RUS	133E00'00" 44N38'00"	FX	1	ADD
2048	105204065	RUS	21477.7500	MOSKVA KASHIRSKOE INVELS RRL	RUS	37E43'00" 55N36'00"	FX	1	ADD
2049	105211099	RUS	21546.0000	ASBEST ORTPTS	RUS	61E27'00" 56N58'00"	FX	1	ADD
2050	105211101	RUS	21546.0000	KAMENSK URALSKIY POBEDI 31	RUS	61E55'00" 56N25'00"	FX	1	ADD
2051	105211100	RUS	21546.0000	KAMENSK URALSKIY TSENTRALN 1	RUS	61E59'00" 56N21'00"	FX	1	ADD
2052	105204066	RUS	21579.2500	MOSKVA KASHIRSKOE INVELS RRL	RUS	37E43'00" 55N36'00"	FX	1	ADD
2053	105204063	RUS	21593.2500	MOSKVA KASHIRSKOE INVELS RRL	RUS	37E43'00" 55N36'00"	FX	1	ADD
2054	105204061	RUS	21624.7500	MOSKVA KASHIRSKOE INVELS RRL	RUS	37E43'00" 55N36'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2055	105211127	RUS	21812.0000	47 KM BAYKALSKOGO TRAKTA MUZ	RUS	104E40'00'' 52N00'00''	FX	1	ADD
2056	105211128	RUS	21826.0000	PATRONY MACHTA RTPTS	RUS	104E28'00'' 52N10'00''	FX	1	ADD
2057	105210839	RUS	21876.7500	HABAROVSK VOROVSKOGO 25	RUS	135E11'00'' 48N27'00''	FX	1	ADD
2058	105211102	RUS	21882.0000	ASBEST ORTPTS	RUS	61E27'00'' 56N58'00''	FX	1	ADD
2059	105211103	RUS	21882.0000	KAMENSK URALSKIY SUVOROVA 9	RUS	61E56'00'' 56N24'00''	FX	1	ADD
2060	105211104	RUS	21910.0000	REVDA ENGELSA 57 TRUBA KOTELI	RUS	59E55'00'' 56N49'00''	FX	1	ADD
2061	105211129	RUS	21917.0000	ANGARSK MOSKOVSKIY TRAKT	RUS	103E54'00'' 52N33'00''	FX	1	ADD
2062	105211130	RUS	21926.0000	IRKUTSK 4 YA SOVETSKAYA 1 K 3	RUS	104E18'00'' 52N16'00''	FX	1	ADD
2063	105211105	RUS	21938.0000	KAMENSK URALSKIY KUTUZOVA 35	RUS	61E55'00'' 56N23'00''	FX	1	ADD
2064	105211106	RUS	21966.0000	KAMENSK URALSKIY SUVOROVA 9	RUS	61E56'00'' 56N24'00''	FX	1	ADD
2065	105210840	RUS	21978.2500	HABAROVSK KOMSOMOLSKAYA 12	RUS	135E03'00'' 48N29'00''	FX	1	ADD
2066	105211107	RUS	21994.0000	KAMENSK URALSKIY POBEDI 31	RUS	61E55'00'' 56N25'00''	FX	1	ADD
2067	105210850	RUS	22218.0000	TYUMEN PERMYAKOVA 6 RRL	RUS	65E36'00'' 57N08'00''	FX	1	ADD
2068	105210851	RUS	22246.0000	TYUMEN VOLGOGRADSKAYA 1 RRL	RUS	65E32'00'' 57N09'00''	FX	1	ADD
2069	105210852	RUS	22302.0000	TYUMEN OLIMPIJSKAYA 39 RRL	RUS	65E36'00'' 57N07'00''	FX	1	ADD
2070	105204067	RUS	22811.2500	KASHIRSK LENINA MOS INVELS RRI	RUS	37E44'00'' 55N35'00''	FX	1	ADD
2071	105204064	RUS	22825.2500	MOSKVA LENINSKII INVELS RRL	RUS	37E36'00'' 55N43'00''	FX	1	ADD
2072	105204062	RUS	22856.7500	MOSKVA DOROZHNAIA INVELS RRL	RUS	37E37'00'' 55N35'00''	FX	1	ADD
2073	105210841	RUS	23108.7500	SKVORTSOVO SZSS	RUS	135E14'00'' 48N29'00''	FX	1	ADD
2074	105211108	RUS	23114.0000	ASBEST 101 KVARTAL BASHNYA	RUS	61E31'00'' 57N00'00''	FX	1	ADD
2075	105211109	RUS	23114.0000	KAMENSK URALSKIY ZAVOD UAZ	RUS	61E58'00'' 56N22'00''	FX	1	ADD
2076	105210842	RUS	23210.2500	HABAROVSK SOVETSKAYA 1	RUS	135E03'00'' 48N29'00''	FX	1	ADD
2077	105211010	RUS	25577.1250	AS2 URALTEL 17439 BS1	RUS	60E38'00'' 56N48'00''	FX	1	ADD
2078	105211011	RUS	25577.1250	AS4 URALTEL 17439 BS2	RUS	60E37'00'' 56N56'00''	FX	1	ADD
2079	105211012	RUS	25578.8750	AS2 URALTEL 17439 BS1	RUS	60E38'00'' 56N48'00''	FX	1	ADD
2080	105211013	RUS	25578.8750	AS4 URALTEL 17439 BS2	RUS	60E37'00'' 56N56'00''	FX	1	ADD
2081	105211014	RUS	25580.6250	AS2 URALTEL 17439 BS1	RUS	60E38'00'' 56N48'00''	FX	1	ADD
2082	105211015	RUS	25580.6250	AS4 URALTEL 17439 BS2	RUS	60E37'00'' 56N56'00''	FX	1	ADD
2083	105211016	RUS	25582.3750	AS2 URALTEL 17439 BS1	RUS	60E38'00'' 56N48'00''	FX	1	ADD
2084	105211017	RUS	25582.3750	AS4 URALTEL 17439 BS2	RUS	60E37'00'' 56N56'00''	FX	1	ADD
2085	105211018	RUS	25584.1250	AS2 URALTEL 17439 BS1	RUS	60E38'00'' 56N48'00''	FX	1	ADD
2086	105211019	RUS	25584.1250	AS4 URALTEL 17439 BS2	RUS	60E37'00'' 56N56'00''	FX	1	ADD
2087	105211020	RUS	25585.8750	AS2 URALTEL 17439 BS1	RUS	60E38'00'' 56N48'00''	FX	1	ADD
2088	105211021	RUS	25585.8750	AS4 URALTEL 17439 BS2	RUS	60E37'00'' 56N56'00''	FX	1	ADD
2089	105211048	RUS	37926.0000	BELOGORSK 50 LET VLKSM 30	RUS	128E29'00'' 50N55'00''	FX	1	ADD
2090	105211049	RUS	37982.0000	BLAGOVESHENSK INSTITUTSKAYA	RUS	127E31'00'' 50N18'00''	FX	1	ADD
2091	105211050	RUS	37982.0000	BLAGOVESHENSK LENINA 160	RUS	127E30'00'' 50N16'00''	FX	1	ADD
2092	105211022	RUS	38010.0000	ABAKAN DRUZHBY NARODOV 2	RUS	91E26'00'' 53N44'00''	FX	1	ADD
2093	105211051	RUS	38010.0000	BLAGOVESHENSK MUKHINA 110 A	RUS	127E31'00'' 50N17'00''	FX	1	ADD
2094	105211023	RUS	38038.0000	ABAKAN VYATKINA 12	RUS	91E27'00'' 53N43'00''	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2095	105211052	RUS	38038.0000	BLAGOVESHENSK PIONERSKAYA 4	RUS	127E32'00'' 50N16'00''	FX	1	ADD
2096	105211053	RUS	39186.0000	BELOGORSK KIROVA 123	RUS	128E29'00'' 50N54'00''	FX	1	ADD
2097	105211054	RUS	39242.0000	BLAGOVESHENSK KALININA 8	RUS	127E31'00'' 50N16'00''	FX	1	ADD
2098	105211055	RUS	39242.0000	BLAGOVESHENSK VORONKOVA 26	RUS	127E30'00'' 50N18'00''	FX	1	ADD
2099	105211024	RUS	39270.0000	ABAKAN VYATKINA 12	RUS	91E27'00'' 53N43'00''	FX	1	ADD
2100	105211056	RUS	39270.0000	BLAGOVESHENSK KALININA 126	RUS	127E32'00'' 50N17'00''	FX	1	ADD
2101	105211025	RUS	39298.0000	ABAKAN PUSHKINA 213 ELEVATOR	RUS	91E25'00'' 53N43'00''	FX	1	ADD
2102	105211057	RUS	39298.0000	BLAGOVESHENSK OSTROVSKOGO	RUS	127E32'00'' 50N15'00''	FX	1	ADD
2103	105211058	RUS	39298.0000	BLAGOVESHENSK PIONERSKAYA 5	RUS	127E32'00'' 50N17'00''	FX	1	ADD
2104	105211567	SVN	24899.0000	BELI KRIZ	SVN	13E34'50'' 45N31'13''	FX	1	MOD
2105	105211568	SVN	24899.0000	BOC	SVN	15E36'26'' 46N17'16''	FX	1	MOD
2106	105211569	SVN	24899.0000	CEMSE 14 MIRNA PEC MOB	SVN	15E06'32'' 45N53'10''	FX	1	MOD
2107	105211570	SVN	24899.0000	CERKNO 1	SVN	13E59'50'' 46N05'40''	FX	1	MOD
2108	105211571	SVN	24899.0000	CRNOMELJ KUCAR SIM	SVN	15E16'53'' 45N36'40''	FX	1	MOD
2109	105211572	SVN	24899.0000	CRNOMELJ ZORENCI	SVN	15E11'47'' 45N32'10''	FX	1	MOD
2110	105211573	SVN	24899.0000	GORA OLJKA MOB	SVN	15E03'31'' 46N19'32''	FX	1	MOD
2111	105211574	SVN	24899.0000	ILIRSKA BISTRICA HRIB SVOBODE	SVN	14E14'43'' 45N34'09''	FX	1	MOD
2112	105211575	SVN	24899.0000	KAMENSCAK LJUTOMER SIM	SVN	16E11'48'' 46N30'50''	FX	1	MOD
2113	105211576	SVN	24899.0000	KIDRICEVO TOVARNISKA 10 2 MOB	SVN	15E47'20'' 46N23'46''	FX	1	MOD
2114	105211577	SVN	24899.0000	KOGEL MOB	SVN	16E09'30'' 46N26'27''	FX	1	MOD
2115	105211578	SVN	24899.0000	KONJISKA GORA	SVN	15E22'21'' 46N20'05''	FX	1	MOD
2116	105211579	SVN	24899.0000	KOT SEMIC	SVN	15E09'31'' 45N38'33''	FX	1	MOD
2117	105211580	SVN	24899.0000	KOZJE VINOGORA	SVN	15E32'30'' 46N06'00''	FX	1	MOD
2118	105211581	SVN	24899.0000	KRIZNA GORA MOB	SVN	14E27'29'' 45N44'30''	FX	1	MOD
2119	105211582	SVN	24899.0000	KRSKO RTV WW	SVN	15E29'54'' 45N58'39''	FX	1	MOD
2120	105211583	SVN	24899.0000	LJUBLJANA SANCE RTV SIM	SVN	14E30'58'' 46N02'47''	FX	1	MOD
2121	105211584	SVN	24899.0000	LOVSKI VRH WW	SVN	14E58'04'' 45N37'00''	FX	1	MOD
2122	105211585	SVN	24899.0000	ORTNEK RTV WW	SVN	14E40'36'' 45N46'55''	FX	1	MOD
2123	105211404	SVN	24983.0000			14E30'00'' 46N00'00''	FX	1	MOD
2124	105211405	SVN	24983.0000			13E43'02'' 45N30'01''	FX	1	MOD
2125	105211406	SVN	24983.0000			13E37'50'' 45N30'50''	FX	1	MOD
2126	105211408	SVN	24983.0000			15E13'59'' 45N53'31''	FX	1	MOD
2127	105211414	SVN	24983.0000			15E51'47'' 46N24'24''	FX	1	MOD
2128	105211418	SVN	24983.0000			15E56'54'' 46N32'58''	FX	1	MOD
2129	105211419	SVN	24983.0000			16E10'25'' 46N34'19''	FX	1	MOD
2130	105211424	SVN	24983.0000			13E50'34'' 46N22'44''	FX	1	MOD
2131	105211426	SVN	24983.0000			13E57'33'' 45N33'10''	FX	1	MOD
2132	105211427	SVN	24983.0000			14E08'47'' 45N31'22''	FX	1	MOD
2133	105211428	SVN	24983.0000			13E53'30'' 45N29'30''	FX	1	MOD
2134	105211434	SVN	25907.0000	AJBELJ AJBELJ 9	SVN	14E51'37'' 45N31'57''	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2135	105211435	SVN	25907.0000	BABNO POLJE	SVN	14E32'49" 45N38'47"	FX	1	MOD
2136	105211436	SVN	25907.0000	BAKOVCI PARTIZANSKA 50 MOB	SVN	16E08'49" 46N36'55"	FX	1	MOD
2137	105211437	SVN	25907.0000	BANOVCI MOB	SVN	16E10'25" 46N34'19"	FX	1	MOD
2138	105211438	SVN	25907.0000	BELSKO STUDENO 24 MOB	SVN	14E10'05" 45N49'17"	FX	1	MOD
2139	105211440	SVN	25907.0000	BLANCA SZ ZEL POSTAJA MOB	SVN	15E24'07" 45N59'19"	FX	1	MOD
2140	105211441	SVN	25907.0000	BREZICE BIZELJSKA C 0N SIM	SVN	15E35'51" 45N54'13"	FX	1	MOD
2141	105211442	SVN	25907.0000	BREZICE WW	SVN	15E37'13" 45N54'12"	FX	1	MOD
2142	105211443	SVN	25907.0000	BREZOVICA SZ ZEL POSTAJA MOB	SVN	14E25'37" 46N01'18"	FX	1	MOD
2143	105211444	SVN	25907.0000	CELJE LAVA11 SIM	SVN	15E15'30" 46N14'27"	FX	1	MOD
2144	105211445	SVN	25907.0000	CERKNICA PTT	SVN	14E22'02" 45N47'37"	FX	1	MOD
2145	105211446	SVN	25907.0000	CESNJICE 8 FUZINA ZAGRADEC SIM	SVN	14E51'10" 45N51'44"	FX	1	MOD
2146	105211447	SVN	25907.0000	CRENSOVCI SIM	SVN	16E14'24" 46N36'36"	FX	1	MOD
2147	105211451	SVN	25907.0000	DOBREPOLJE VIDEM SZ MOB	SVN	14E40'51" 45N51'30"	FX	1	MOD
2148	105211452	SVN	25907.0000	DOLENJE KAMENJE MOB	SVN	15E09'08" 45N50'58"	FX	1	MOD
2149	105211453	SVN	25907.0000	DOLENJSKE TOPLICE VOD SIM MOB	SVN	15E03'41" 45N45'41"	FX	1	MOD
2150	105211454	SVN	25907.0000	DONACKA GORA	SVN	15E44'46" 46N15'46"	FX	1	MOD
2151	105211455	SVN	25907.0000	DORNAVA MOB	SVN	15E57'20" 46N26'06"	FX	1	MOD
2152	105211457	SVN	25907.0000	DRAMLJE VODULE MOB	SVN	15E24'51" 46N16'48"	FX	1	MOD
2153	105211458	SVN	25907.0000	DRNOVO WW	SVN	15E28'37" 45N54'45"	FX	1	MOD
2154	105211460	SVN	25907.0000	FARARTV STOLP	SVN	14E53'40" 45N29'36"	FX	1	MOD
2155	105211461	SVN	25907.0000	GOLO REBRO SIM	SVN	15E27'26" 46N23'28"	FX	1	MOD
2156	105211462	SVN	25907.0000	GORENJA VAS	SVN	14E08'07" 46N05'16"	FX	1	MOD
2157	105211463	SVN	25907.0000	GRAHOVO RTV SIM	SVN	13E52'09" 46N08'38"	FX	1	MOD
2158	105211464	SVN	25907.0000	GRICICE	SVN	15E05'46" 45N39'53"	FX	1	MOD
2159	105211466	SVN	25907.0000	GROBELNO MOB	SVN	15E27'01" 46N12'47"	FX	1	MOD
2160	105211467	SVN	25907.0000	HINJE OB CERKVI HRIB MOB	SVN	14E53'25" 45N46'02"	FX	1	MOD
2161	105211470	SVN	25907.0000	ILIRSKA BISTRICA RTV SIM	SVN	14E18'13" 45N31'49"	FX	1	MOD
2162	105211471	SVN	25907.0000	ILJASEVCI 51 SIM	SVN	16E07'44" 46N34'31"	FX	1	MOD
2163	105211472	SVN	25907.0000	IZOLA RIZANSKI VODOVOD SIM	SVN	13E39'04" 45N31'28"	FX	1	MOD
2164	105211473	SVN	25907.0000	JARSC	SVN	15E06'25" 45N59'40"	FX	1	MOD
2165	105211474	SVN	25907.0000	JELSANE MEJNI PREHOD MOB	SVN	14E16'40" 45N29'22"	FX	1	MOD
2166	105211475	SVN	25907.0000	JESENICE NA DOLENJSKEM 9F SIM	SVN	15E41'31" 45N51'38"	FX	1	MOD
2167	105211476	SVN	25907.0000	JURKLOSTER	SVN	15E20'08" 46N05'03"	FX	1	MOD
2168	105211477	SVN	25907.0000	KANOMLJA	SVN	13E58'13" 46N00'52"	FX	1	MOD
2169	105211478	SVN	25907.0000	KAPELE	SVN	15E40'55" 45N55'51"	FX	1	MOD
2170	105211479	SVN	25907.0000	KARLOVICA PREGARJE ELE	SVN	14E07'46" 45N34'56"	FX	1	MOD
2171	105211480	SVN	25907.0000	KOCEVJE RTV TEL	SVN	14E58'12" 45N32'52"	FX	1	MOD
2172	105211481	SVN	25907.0000	KOPER VRM WW	SVN	13E43'06" 45N31'56"	FX	1	MOD
2173	105211482	SVN	25907.0000	KOSANA RTV SIM	SVN	14E12'44" 45N39'00"	FX	1	MOD
2174	105211483	SVN	25907.0000	KOZJE MONT MOB	SVN	15E33'24" 46N04'14"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2175	105211484	SVN	25907.0000	KRAKOVSKI GOZD MOB	SVN	15E26'15'' 45N54'54''	FX	1	MOD
2176	105211485	SVN	25907.0000	KRSKO HOTEL SREMIC SIM	SVN	15E29'59'' 45N57'27''	FX	1	MOD
2177	105211486	SVN	25907.0000	KUZELJ	SVN	14E49'32'' 45N27'49''	FX	1	MOD
2178	105211487	SVN	25907.0000	LIPOVCI 251 KG RAKICAN MOB	SVN	16E12'49'' 46N37'25''	FX	1	MOD
2179	105211488	SVN	25907.0000	LISCA NAD SEVNICO	SVN	15E17'22'' 46N04'06''	FX	1	MOD
2180	105211489	SVN	25907.0000	LJUBLJANA BIZ	SVN	14E34'33'' 46N02'17''	FX	1	MOD
2181	105211490	SVN	25907.0000	LJUBLJANA PODGORICA REAKTOR	SVN	14E35'46'' 46N05'41''	FX	1	MOD
2182	105211491	SVN	25907.0000	LJUBLJANA RUTAR WW	SVN	14E31'44'' 46N01'10''	FX	1	MOD
2183	105211492	SVN	25907.0000	LJUBLJANA STOZICE	SVN	14E31'27'' 46N05'09''	FX	1	MOD
2184	105211493	SVN	25907.0000	LJUBLJANA VIZMARJE SIM	SVN	14E27'59'' 46N06'19''	FX	1	MOD
2185	105211494	SVN	25907.0000	LOSKI POTOK MARTINOV H	SVN	14E36'45'' 45N42'03''	FX	1	MOD
2186	105211495	SVN	25907.0000	MAJSPERK MOB	SVN	15E43'24'' 46N20'26''	FX	1	MOD
2187	105211496	SVN	25907.0000	MALIJA MOB	SVN	13E38'38'' 45N30'13''	FX	1	MOD
2188	105211497	SVN	25907.0000	MARKOVCI 70 SIM	SVN	15E56'06'' 46N23'36''	FX	1	MOD
2189	105211499	SVN	25907.0000	MIHALOVEC 69B SIM	SVN	15E39'32'' 45N53'33''	FX	1	MOD
2190	105211500	SVN	25907.0000	MIKLAVZ PRI ORMOZU MOB	SVN	16E13'27'' 46N27'33''	FX	1	MOD
2191	105211502	SVN	25907.0000	MIRNA PEC MOB	SVN	15E04'19'' 45N52'55''	FX	1	MOD
2192	105211503	SVN	25907.0000	MOKRICE MOB	SVN	15E40'34'' 45N51'30''	FX	1	MOD
2193	105211504	SVN	25907.0000	MOZIRJE C NA ROZNIK 52 MOB	SVN	14E58'12'' 46N20'36''	FX	1	MOD
2194	105211505	SVN	25907.0000	NANOS	SVN	14E03'26'' 45N46'18''	FX	1	MOD
2195	105211506	SVN	25907.0000	NOVO MESTO KRKA SMARJESKA C	SVN	15E10'40'' 45N49'02''	FX	1	MOD
2196	105211507	SVN	25907.0000	OLIMLJE MOB	SVN	15E35'06'' 46N08'28''	FX	1	MOD
2197	105211508	SVN	25907.0000	ORMOZ OPEKARNISKA 4	SVN	16E10'22'' 46N24'03''	FX	1	MOD
2198	105211509	SVN	25907.0000	ORTNEK GRMADA MOB	SVN	14E41'43'' 45N48'53''	FX	1	MOD
2199	105211510	SVN	25907.0000	OTOCEC SENTPETER 31 SIM	SVN	15E13'39'' 45N50'15''	FX	1	MOD
2200	105211511	SVN	25907.0000	PIVKA SNEZNISKA 12 WWI	SVN	14E12'12'' 45N40'38''	FX	1	MOD
2201	105211512	SVN	25907.0000	PLANINA RTV STOLP	SVN	14E16'44'' 45N49'32''	FX	1	MOD
2202	105211514	SVN	25907.0000	PODBRDO RTV SIM	SVN	13E59'43'' 46N13'13''	FX	1	MOD
2203	105211515	SVN	25907.0000	PODGRAD MOB1	SVN	14E08'56'' 45N31'41''	FX	1	MOD
2204	105211516	SVN	25907.0000	POLJCANE BISTRISKA C 91 SIM	SVN	15E35'00'' 46N18'31''	FX	1	MOD
2205	105211517	SVN	25907.0000	PORTOROZBERNARDIN	SVN	13E34'14'' 45N30'57''	FX	1	MOD
2206	105211518	SVN	25907.0000	PRAGERSKO SIM	SVN	15E41'23'' 46N23'51''	FX	1	MOD
2207	105211519	SVN	25907.0000	PREBOLD TOVARNISKA 6 SIM	SVN	15E05'13'' 46N14'10''	FX	1	MOD
2208	105211520	SVN	25907.0000	PREM 84 SIM	SVN	14E11'02'' 45N36'07''	FX	1	MOD
2209	105211521	SVN	25907.0000	PRESTRANEK ZELSTOLP RDZ MOB	SVN	14E11'08'' 45N43'45''	FX	1	MOD
2210	105211522	SVN	25907.0000	PTUJ RTV MOB	SVN	15E52'47'' 46N25'54''	FX	1	MOD
2211	105211523	SVN	25907.0000	RADECE 01	SVN	15E11'05'' 46N03'53''	FX	1	MOD
2212	105211524	SVN	25907.0000	RAKA ZA WW	SVN	15E24'26'' 45N54'18''	FX	1	MOD
2213	105211525	SVN	25907.0000	RAZDRTO DARS MOB	SVN	14E03'08'' 45N45'28''	FX	1	MOD
2214	105211526	SVN	25907.0000	RAZKRIZJE	SVN	16E16'20'' 46N31'20''	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2215	105211527	SVN	25907.0000	RIBNICA INTEREVROPA KOL 22 WW	SVN	14E44'20" 45N44'27"	FX	1	MOD
2216	105211528	SVN	25907.0000	ROB RTV	SVN	14E35'39" 45N51'05"	FX	1	MOD
2217	105211529	SVN	25907.0000	ROGASKA SLATINA SIM	SVN	15E38'09" 46N13'44"	FX	1	MOD
2218	105211530	SVN	25907.0000	ROGATEC SLOMSKOVA 24 SIM	SVN	15E42'27" 46N13'40"	FX	1	MOD
2219	105211531	SVN	25907.0000	SECOVLJE 05	SVN	13E37'39" 45N28'37"	FX	1	MOD
2220	105211532	SVN	25907.0000	SENOVO RTV CICOV VRH SIM	SVN	15E28'43" 46N01'29"	FX	1	MOD
2221	105211533	SVN	25907.0000	SEVNICA ZAJCJA GORA SIM	SVN	15E17'30" 46N01'16"	FX	1	MOD
2222	105211534	SVN	25907.0000	SLIVNICA TEL	SVN	14E24'44" 45N47'25"	FX	1	MOD
2223	105211535	SVN	25907.0000	SLOVENSKA BISTRICA TOVARNISKA	SVN	15E33'26" 46N23'35"	FX	1	MOD
2224	105211536	SVN	25907.0000	SLOVENSKE KONJICE TOV DIMNIK	SVN	15E25'46" 46N20'17"	FX	1	MOD
2225	105211537	SVN	25907.0000	SMARATA	SVN	14E28'16" 45N41'32"	FX	1	MOD
2226	105211539	SVN	25907.0000	SODRAZICA SIM	SVN	14E38'36" 45N44'59"	FX	1	MOD
2227	105211540	SVN	25907.0000	SOSTANJ FLORJAN MOB	SVN	15E01'13" 46N22'51"	FX	1	MOD
2228	105211541	SVN	25907.0000	SPODNJA POHANCA TREBEZ 16 MC	SVN	15E34'09" 45N56'53"	FX	1	MOD
2229	105211542	SVN	25907.0000	SREDISCE OB DRAVI KOLODVORSK	SVN	16E16'41" 46N23'28"	FX	1	MOD
2230	105211543	SVN	25907.0000	STARA CERKEV GORNJE LOZINE	SVN	14E47'38" 45N41'38"	FX	1	MOD
2231	105211544	SVN	25907.0000	STARI TRG RTV	SVN	15E02'30" 45N29'49"	FX	1	MOD
2232	105211545	SVN	25907.0000	STARI TRG TEL	SVN	15E05'00" 45N29'45"	FX	1	MOD
2233	105211546	SVN	25907.0000	STARSE WW	SVN	15E46'20" 46N27'38"	FX	1	MOD
2234	105211547	SVN	25907.0000	STRANICE MALA G	SVN	15E20'20" 46N21'30"	FX	1	MOD
2235	105211548	SVN	25907.0000	STRUNJAN 148 KRKA SIM	SVN	13E36'26" 45N32'01"	FX	1	MOD
2236	105211551	SVN	25907.0000	SVETI TOMAZ MOB	SVN	16E05'01" 46N28'43"	FX	1	MOD
2237	105211553	SVN	25907.0000	TRSKA GORA 1	SVN	15E11'35" 45N50'37"	FX	1	MOD
2238	105211554	SVN	25907.0000	VAVTA VAS 71 SEMIC SIM	SVN	15E11'28" 45N39'49"	FX	1	MOD
2239	105211555	SVN	25907.0000	VELENJE M CLUB KOROSKA 37A SI	SVN	15E06'25" 46N22'08"	FX	1	MOD
2240	105211556	SVN	25907.0000	VELENJE SALEK 61 SIM	SVN	15E08'14" 46N21'32"	FX	1	MOD
2241	105211559	SVN	25907.0000	VOJNIK CERKEV WW	SVN	15E18'32" 46N17'35"	FX	1	MOD
2242	105211560	SVN	25907.0000	VRANSKO CP DARS MOB	SVN	15E00'01" 46N15'27"	FX	1	MOD
2243	105211561	SVN	25907.0000	ZALEC SILOS MOB	SVN	15E10'14" 46N15'00"	FX	1	MOD
2244	105211562	SVN	25907.0000	ZALI LOG 1	SVN	14E07'23" 46N11'56"	FX	1	MOD
2245	105211563	SVN	25907.0000	ZIZKI 74 DOLNJA BISTRICA MOB	SVN	16E17'37" 46N33'12"	FX	1	MOD
2246	105211564	SVN	25907.0000	ZRECE GORENJE	SVN	15E23'31" 46N23'58"	FX	1	MOD
2247	105211565	SVN	25907.0000	ZUSEM MOB	SVN	15E29'52" 46N09'06"	FX	1	MOD
2248	105211566	SVN	25907.0000	ZUZEMBERK TEL	SVN	14E56'01" 45N49'54"	FX	1	MOD
2249	105211271	SVN	25991.0000	AJBELJ AJBELJ 9	SVN	14E51'37" 45N31'57"	FX	1	MOD
2250	105211272	SVN	25991.0000	BABNO POLJE	SVN	14E32'49" 45N38'47"	FX	1	MOD
2251	105211273	SVN	25991.0000	BAKOVCI PARTIZANSKA 50 MOB	SVN	16E08'49" 46N36'55"	FX	1	MOD
2252	105211274	SVN	25991.0000	BANOVCI MOB	SVN	16E10'25" 46N34'19"	FX	1	MOD
2253	105211275	SVN	25991.0000	BELSKO STUDENO 24 MOB	SVN	14E10'05" 45N49'17"	FX	1	MOD
2254	105211276	SVN	25991.0000	BIZELJSKO RTV WWI	SVN	15E41'50" 46N01'52"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2255	105211277	SVN	25991.0000	BLANCA SZ ZEL POSTAJA MOB	SVN	15E24'07'' 45N59'19''	FX	1	MOD
2256	105211278	SVN	25991.0000	BREZICE BIZELJSKA C 0N SIM	SVN	15E35'51'' 45N54'13''	FX	1	MOD
2257	105211279	SVN	25991.0000	BREZICE WW	SVN	15E37'13'' 45N54'12''	FX	1	MOD
2258	105211280	SVN	25991.0000	BREZOVICA SZ ZEL POSTAJA MOB	SVN	14E25'37'' 46N01'18''	FX	1	MOD
2259	105211281	SVN	25991.0000	CELJE LAVA11 SIM	SVN	15E15'30'' 46N14'27''	FX	1	MOD
2260	105211282	SVN	25991.0000	CERKNICA PTT	SVN	14E22'02'' 45N47'37''	FX	1	MOD
2261	105211283	SVN	25991.0000	CESNJICE 8 FUZINA ZAGRADEC SIM	SVN	14E51'10'' 45N51'44''	FX	1	MOD
2262	105211284	SVN	25991.0000	CRENSOVCI SIM	SVN	16E14'24'' 46N36'36''	FX	1	MOD
2263	105211288	SVN	25991.0000	DOBREPOLJE VIDEM SZ MOB	SVN	14E40'51'' 45N51'30''	FX	1	MOD
2264	105211289	SVN	25991.0000	DOLENJE KAMENJE MOB	SVN	15E09'08'' 45N50'58''	FX	1	MOD
2265	105211290	SVN	25991.0000	DOLENJSKE TOPLICE VOD SIM MOB	SVN	15E03'41'' 45N45'41''	FX	1	MOD
2266	105211291	SVN	25991.0000	DONACKA GORA	SVN	15E44'46'' 46N15'46''	FX	1	MOD
2267	105211292	SVN	25991.0000	DORNAVA MOB	SVN	15E57'20'' 46N26'06''	FX	1	MOD
2268	105211294	SVN	25991.0000	DRAMLJE VODULE MOB	SVN	15E24'51'' 46N16'48''	FX	1	MOD
2269	105211295	SVN	25991.0000	DRNOVO WW	SVN	15E28'37'' 45N54'45''	FX	1	MOD
2270	105211297	SVN	25991.0000	FARARTV STOLP	SVN	14E53'40'' 45N29'36''	FX	1	MOD
2271	105211298	SVN	25991.0000	GOLO REBRO SIM	SVN	15E27'26'' 46N23'28''	FX	1	MOD
2272	105211299	SVN	25991.0000	GORENJA VAS	SVN	14E08'07'' 46N05'16''	FX	1	MOD
2273	105211300	SVN	25991.0000	GRAHOVO RTV SIM	SVN	13E52'09'' 46N08'38''	FX	1	MOD
2274	105211301	SVN	25991.0000	GRICICE	SVN	15E05'46'' 45N39'53''	FX	1	MOD
2275	105211303	SVN	25991.0000	GROBELNO MOB	SVN	15E27'01'' 46N12'47''	FX	1	MOD
2276	105211304	SVN	25991.0000	HINJE OB CERKVI HRIB MOB	SVN	14E53'25'' 45N46'02''	FX	1	MOD
2277	105211307	SVN	25991.0000	ILIRSKA BISTRICA RTV SIM	SVN	14E18'13'' 45N31'49''	FX	1	MOD
2278	105211308	SVN	25991.0000	ILJASEVCI 51 SIM	SVN	16E07'44'' 46N34'31''	FX	1	MOD
2279	105211309	SVN	25991.0000	IZOLA RIZANSKI VODOVOD SIM	SVN	13E39'04'' 45N31'28''	FX	1	MOD
2280	105211310	SVN	25991.0000	JARSC	SVN	15E06'25'' 45N59'40''	FX	1	MOD
2281	105211311	SVN	25991.0000	JELSANE MEJNI PREHOD MOB	SVN	14E16'40'' 45N29'22''	FX	1	MOD
2282	105211312	SVN	25991.0000	JESENICE NA DOLENJSKEM 9F SIM	SVN	15E41'31'' 45N51'38''	FX	1	MOD
2283	105211313	SVN	25991.0000	JURKLOSTER	SVN	15E20'08'' 46N05'03''	FX	1	MOD
2284	105211314	SVN	25991.0000	KANOMLJA	SVN	13E58'13'' 46N00'52''	FX	1	MOD
2285	105211315	SVN	25991.0000	KAPELE	SVN	15E40'55'' 45N55'51''	FX	1	MOD
2286	105211316	SVN	25991.0000	KARLOVICA PREGARJE ELE	SVN	14E07'46'' 45N34'56''	FX	1	MOD
2287	105211317	SVN	25991.0000	KOCEVJE RTV TEL	SVN	14E58'12'' 45N32'52''	FX	1	MOD
2288	105211318	SVN	25991.0000	KOPER VRM WW	SVN	13E43'06'' 45N31'56''	FX	1	MOD
2289	105211319	SVN	25991.0000	KOSANA RTV SIM	SVN	14E12'44'' 45N39'00''	FX	1	MOD
2290	105211320	SVN	25991.0000	KOZJE MONT MOB	SVN	15E33'24'' 46N04'14''	FX	1	MOD
2291	105211321	SVN	25991.0000	KRAKOVSKI GOZD MOB	SVN	15E26'15'' 45N54'54''	FX	1	MOD
2292	105211322	SVN	25991.0000	KRSKO HOTEL SREMIC SIM	SVN	15E29'59'' 45N57'27''	FX	1	MOD
2293	105211323	SVN	25991.0000	KUZELJ	SVN	14E49'32'' 45N27'49''	FX	1	MOD
2294	105211324	SVN	25991.0000	LIPOVCI 251 KG RAKICAN MOB	SVN	16E12'49'' 46N37'25''	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2295	105211325	SVN	25991.0000	LISCA NAD SEVNICO	SVN	15E17'22'' 46N04'06''	FX	1	MOD
2296	105211326	SVN	25991.0000	LJUBLJANA BIZ	SVN	14E34'33'' 46N02'17''	FX	1	MOD
2297	105211327	SVN	25991.0000	LJUBLJANA PODGORICA REAKTOR	SVN	14E35'46'' 46N05'41''	FX	1	MOD
2298	105211328	SVN	25991.0000	LJUBLJANA RUTAR WW	SVN	14E31'44'' 46N01'10''	FX	1	MOD
2299	105211329	SVN	25991.0000	LJUBLJANA STOZICE	SVN	14E31'27'' 46N05'09''	FX	1	MOD
2300	105211330	SVN	25991.0000	LJUBLJANA VIZMARJE SIM	SVN	14E27'59'' 46N06'19''	FX	1	MOD
2301	105211331	SVN	25991.0000	LOSKI POTOK MARTINOV H	SVN	14E36'45'' 45N42'03''	FX	1	MOD
2302	105211332	SVN	25991.0000	MAJSPERK MOB	SVN	15E43'24'' 46N20'26''	FX	1	MOD
2303	105211333	SVN	25991.0000	MALIJA MOB	SVN	13E38'38'' 45N30'13''	FX	1	MOD
2304	105211334	SVN	25991.0000	MARKOVCI 70 SIM	SVN	15E56'06'' 46N23'36''	FX	1	MOD
2305	105211336	SVN	25991.0000	MIHALOVEC 69B SIM	SVN	15E39'32'' 45N53'33''	FX	1	MOD
2306	105211337	SVN	25991.0000	MIKLAVZ PRI ORMOZU MOB	SVN	16E13'27'' 46N27'33''	FX	1	MOD
2307	105211339	SVN	25991.0000	MIRNA PEC MOB	SVN	15E04'19'' 45N52'55''	FX	1	MOD
2308	105211340	SVN	25991.0000	MOKRICE MOB	SVN	15E40'34'' 45N51'30''	FX	1	MOD
2309	105211341	SVN	25991.0000	MOZIRJE C NA ROZNIK 52 MOB	SVN	14E58'12'' 46N20'36''	FX	1	MOD
2310	105211342	SVN	25991.0000	NANOS	SVN	14E03'26'' 45N46'18''	FX	1	MOD
2311	105211343	SVN	25991.0000	NOVO MESTO KRKA SMARJESKA C	SVN	15E10'40'' 45N49'02''	FX	1	MOD
2312	105211344	SVN	25991.0000	OLIMLJE MOB	SVN	15E35'06'' 46N08'28''	FX	1	MOD
2313	105211345	SVN	25991.0000	ORMOZ OPEKARNISKA 4	SVN	16E10'22'' 46N24'03''	FX	1	MOD
2314	105211346	SVN	25991.0000	ORTNEK GRMADA MOB	SVN	14E41'43'' 45N48'53''	FX	1	MOD
2315	105211347	SVN	25991.0000	OTOCEC SENTPETER 31 SIM	SVN	15E13'39'' 45N50'15''	FX	1	MOD
2316	105211348	SVN	25991.0000	PIVKA SNEZNISKA 12 WWI	SVN	14E12'12'' 45N40'38''	FX	1	MOD
2317	105211349	SVN	25991.0000	PLANINA RTV STOLP	SVN	14E16'44'' 45N49'32''	FX	1	MOD
2318	105211351	SVN	25991.0000	PODBRDO RTV SIM	SVN	13E59'43'' 46N13'13''	FX	1	MOD
2319	105211352	SVN	25991.0000	PODGRAD MOB1	SVN	14E08'56'' 45N31'41''	FX	1	MOD
2320	105211353	SVN	25991.0000	POLJCANE BISTRISKA C 91 SIM	SVN	15E35'00'' 46N18'31''	FX	1	MOD
2321	105211354	SVN	25991.0000	PORTOROZBERNARDIN	SVN	13E34'14'' 45N30'57''	FX	1	MOD
2322	105211355	SVN	25991.0000	PRAGERSKO SIM	SVN	15E41'23'' 46N23'51''	FX	1	MOD
2323	105211356	SVN	25991.0000	PREBOLD TOVARNISKA 6 SIM	SVN	15E05'13'' 46N14'10''	FX	1	MOD
2324	105211357	SVN	25991.0000	PREM 84 SIM	SVN	14E11'02'' 45N36'07''	FX	1	MOD
2325	105211358	SVN	25991.0000	PRESTRANEK ZELSTOLP RDZ MOB	SVN	14E11'08'' 45N43'45''	FX	1	MOD
2326	105211359	SVN	25991.0000	PTUJ RTV MOB	SVN	15E52'47'' 46N25'54''	FX	1	MOD
2327	105211360	SVN	25991.0000	RADECE 01	SVN	15E11'05'' 46N03'53''	FX	1	MOD
2328	105211361	SVN	25991.0000	RAKA ZA WW	SVN	15E24'26'' 45N54'18''	FX	1	MOD
2329	105211362	SVN	25991.0000	RAZDRTO DARS MOB	SVN	14E03'08'' 45N45'28''	FX	1	MOD
2330	105211363	SVN	25991.0000	RAZKRIZJE	SVN	16E16'20'' 46N31'20''	FX	1	MOD
2331	105211364	SVN	25991.0000	RIBNICA INTEREVROPA KOL 22 WW	SVN	14E44'20'' 45N44'27''	FX	1	MOD
2332	105211365	SVN	25991.0000	ROB RTV	SVN	14E35'39'' 45N51'05''	FX	1	MOD
2333	105211366	SVN	25991.0000	ROGASKA SLATINA SIM	SVN	15E38'09'' 46N13'44''	FX	1	MOD
2334	105211367	SVN	25991.0000	ROGATEC SLOMSKOVA 24 SIM	SVN	15E42'27'' 46N13'40''	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2335	105211368	SVN	25991.0000	SECOVLJE 05	SVN	13E37'39" 45N28'37"	FX	1	MOD
2336	105211369	SVN	25991.0000	SENOVO RTV CICOV VRH SIM	SVN	15E28'43" 46N01'29"	FX	1	MOD
2337	105211370	SVN	25991.0000	SEVNICA ZAJCJA GORA SIM	SVN	15E17'30" 46N01'16"	FX	1	MOD
2338	105211371	SVN	25991.0000	SLIVNICA TEL	SVN	14E24'44" 45N47'25"	FX	1	MOD
2339	105211372	SVN	25991.0000	SLOVENSKA BISTRICA TOVARNISK/	SVN	15E33'26" 46N23'35"	FX	1	MOD
2340	105211373	SVN	25991.0000	SLOVENSKE KONJICE TOV DIMNIK	SVN	15E25'46" 46N20'17"	FX	1	MOD
2341	105211374	SVN	25991.0000	SMARATA	SVN	14E28'16" 45N41'32"	FX	1	MOD
2342	105211376	SVN	25991.0000	SODRAZICA SIM	SVN	14E38'36" 45N44'59"	FX	1	MOD
2343	105211377	SVN	25991.0000	SOSTANJ FLORJAN MOB	SVN	15E01'13" 46N22'51"	FX	1	MOD
2344	105211378	SVN	25991.0000	SPODNJA POHANCA TREBEZ 16 MC	SVN	15E34'09" 45N56'53"	FX	1	MOD
2345	105211379	SVN	25991.0000	SREDISCE OB DRAVI KOLODVORSK	SVN	16E16'41" 46N23'28"	FX	1	MOD
2346	105211380	SVN	25991.0000	STARA CERKEV GORNJE LOZINE	SVN	14E47'38" 45N41'38"	FX	1	MOD
2347	105211381	SVN	25991.0000	STARI TRG RTV	SVN	15E02'30" 45N29'49"	FX	1	MOD
2348	105211382	SVN	25991.0000	STARI TRG TEL	SVN	15E05'00" 45N29'45"	FX	1	MOD
2349	105211383	SVN	25991.0000	STARSE WW	SVN	15E46'20" 46N27'38"	FX	1	MOD
2350	105211384	SVN	25991.0000	STRANICE MALA G	SVN	15E20'20" 46N21'30"	FX	1	MOD
2351	105211385	SVN	25991.0000	STRUNJAN 148 KRKA SIM	SVN	13E36'26" 45N32'01"	FX	1	MOD
2352	105211388	SVN	25991.0000	SVETI TOMAZ MOB	SVN	16E05'01" 46N28'43"	FX	1	MOD
2353	105211390	SVN	25991.0000	TRSKA GORA 1	SVN	15E11'35" 45N50'37"	FX	1	MOD
2354	105211391	SVN	25991.0000	VAVTA VAS 71 SEMIC SIM	SVN	15E11'28" 45N39'49"	FX	1	MOD
2355	105211392	SVN	25991.0000	VELENJE M CLUB KOROSKA 37A SI	SVN	15E06'25" 46N22'08"	FX	1	MOD
2356	105211393	SVN	25991.0000	VELENJE SALEK 61 SIM	SVN	15E08'14" 46N21'32"	FX	1	MOD
2357	105211394	SVN	25991.0000	VINICA RTV SIM	SVN	15E15'23" 45N28'08"	FX	1	MOD
2358	105211396	SVN	25991.0000	VOJNIK CERKEV WW	SVN	15E18'32" 46N17'35"	FX	1	MOD
2359	105211397	SVN	25991.0000	VRANSKO CP DARS MOB	SVN	15E00'01" 46N15'27"	FX	1	MOD
2360	105211398	SVN	25991.0000	ZALEC SILOS MOB	SVN	15E10'14" 46N15'00"	FX	1	MOD
2361	105211399	SVN	25991.0000	ZALI LOG 1	SVN	14E07'23" 46N11'56"	FX	1	MOD
2362	105211400	SVN	25991.0000	ZIZKI 74 DOLNJA BISTRICA MOB	SVN	16E17'37" 46N33'12"	FX	1	MOD
2363	105211401	SVN	25991.0000	ZRECE GORENJE	SVN	15E23'31" 46N23'58"	FX	1	MOD
2364	105211402	SVN	25991.0000	ZUSEM MOB	SVN	15E29'52" 46N09'06"	FX	1	MOD
2365	105211403	SVN	25991.0000	ZUZEMBERK TEL	SVN	14E56'01" 45N49'54"	FX	1	MOD
2366	105162550	UKR	474.0000	LUHANSK 03	UKR	39E20'50" 48N36'30"	BT	1	MOD
2367	105211612	UKR	7940.0000	VLG KAMYANSKE TR ORTPTS KS	UKR	29E17'23" 45N49'19"	FX	1	ADD
2368	105211611	UKR	7940.0000	VLG KHOLODNA BALKA SANATOR K	UKR	30E34'41" 46N36'12"	FX	1	ADD
2369	105211613	UKR	7940.0000	VLG KRYNYCHNE TOV VELES KS	UKR	28E39'30" 45N33'16"	FX	1	ADD
2370	105211610	UKR	7940.0000	VLG LEBEDIVKA V CH TR KS	UKR	30E09'10" 45N49'43"	FX	1	ADD
2371	105211609	UKR	7940.0000	VLG TARUTINO TR RRS KS	UKR	29E09'45" 46N11'25"	FX	1	ADD
2372	105211605	UKR	22207.5000	VLG IVASHKIVTSI KS	UKR	23E06'37" 48N51'26"	FX	1	ADD
2373	105211607	UKR	22239.0000	CY CHERVONOGRAD STUSA STR15	UKR	24E14'14" 50N23'57"	FX	1	ADD
2374	105211606	UKR	23439.5000	VLG MOKHNATE KS	UKR	23E07'46" 48N55'53"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2375	105211608	UKR	23471.0000	CY CHERVONOGRAD PROMYSLOVA	UKR	24E13'29'' 50N24'18''	FX	1	ADD
2376	105209570	UZB	3.1700				FB	1	ADD
2377	105209571	UZB	3.2250				FB	1	ADD
2378	105209572	UZB	3.2750				FB	1	ADD
2379	105209573	UZB	3.2800				FB	1	ADD
2380	105209574	UZB	3.3150				FB	1	ADD
2381	105209575	UZB	3.3400				FB	1	ADD
2382	105209576	UZB	3.3500				FB	1	ADD
2383	105209577	UZB	3.3600				FB	1	ADD
2384	105209578	UZB	3.5150				FB	1	ADD
2385	105209579	UZB	3.5450				FB	1	ADD
2386	105209580	UZB	3.5500				FB	1	ADD
2387	105209581	UZB	3.6450				FB	1	ADD
2388	105209582	UZB	3.6500				FB	1	ADD
2389	105209583	UZB	3.6650				FB	1	ADD
2390	105209584	UZB	3.6900				FB	1	ADD
2391	105209585	UZB	3.7100				FB	1	ADD
2392	105209586	UZB	3.7210				FB	1	ADD
2393	105209587	UZB	3.7400				FB	1	ADD
2394	105209588	UZB	3.7500				FB	1	ADD
2395	105209589	UZB	3.7800				FB	1	ADD
2396	105209590	UZB	3.7900				FB	1	ADD
2397	105209591	UZB	3.7950				FB	1	ADD
2398	105209592	UZB	3.8100				FB	1	ADD
2399	105183881	UZB	3.8180				FB	1	ADD
2400	105209594	UZB	3.8250				FB	1	ADD
2401	105209595	UZB	3.8300				FB	1	ADD
2402	105209596	UZB	3.8600				FB	1	ADD
2403	105209597	UZB	3.9600				FB	1	ADD
2404	105209598	UZB	4.0900				FB	1	ADD
2405	105209599	UZB	4.1000				FB	1	ADD
2406	105209600	UZB	4.1050				FB	1	ADD
2407	105209601	UZB	4.1400				FB	1	ADD
2408	105209602	UZB	4.2330				FB	1	ADD
2409	105209603	UZB	4.2400				FB	1	ADD
2410	105209604	UZB	4.2500				FB	1	ADD
2411	105209605	UZB	4.2550				FB	1	ADD
2412	105209606	UZB	4.2850				FB	1	ADD
2413	105209607	UZB	4.2900				FB	1	ADD
2414	105209608	UZB	4.3050				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2415	105209609	UZB	4.3100				FB	1	ADD
2416	105209610	UZB	4.3200				FB	1	ADD
2417	105209611	UZB	4.3330				FB	1	ADD
2418	105209612	UZB	4.3650				FB	1	ADD
2419	105209613	UZB	4.3900				FB	1	ADD
2420	105209614	UZB	4.3930				FB	1	ADD
2421	105209615	UZB	4.4050				FB	1	ADD
2422	105209616	UZB	4.4250				FB	1	ADD
2423	105209617	UZB	4.4450				FB	1	ADD
2424	105209618	UZB	4.4500				FB	1	ADD
2425	105209619	UZB	4.5000				FB	1	ADD
2426	105209620	UZB	4.5050				FB	1	ADD
2427	105209621	UZB	4.5180				FB	1	ADD
2428	105209622	UZB	4.5200				FB	1	ADD
2429	105209623	UZB	4.5350				FB	1	ADD
2430	105209624	UZB	4.5700				FB	1	ADD
2431	105209625	UZB	4.5750				FB	1	ADD
2432	105209626	UZB	4.6050				FB	1	ADD
2433	105209627	UZB	4.6300				FB	1	ADD
2434	105209629	UZB	4.7650				FB	1	ADD
2435	105209630	UZB	4.9000				FB	1	ADD
2436	105209631	UZB	4.9100				FB	1	ADD
2437	105209632	UZB	5.0250				FB	1	ADD
2438	105209633	UZB	5.0330				FB	1	ADD
2439	105209634	UZB	5.0600				FB	1	ADD
2440	105209635	UZB	5.0700				FB	1	ADD
2441	105209636	UZB	5.1100				FB	1	ADD
2442	105209637	UZB	5.1150				FB	1	ADD
2443	105209638	UZB	5.1540				FB	1	ADD
2444	105209639	UZB	5.2400				FB	1	ADD
2445	105209640	UZB	5.2500				FB	1	ADD
2446	105209641	UZB	5.2510				FB	1	ADD
2447	105209642	UZB	5.2700				FB	1	ADD
2448	105209643	UZB	5.2850				FB	1	ADD
2449	105209644	UZB	5.3300				FB	1	ADD
2450	105209645	UZB	5.3500				FB	1	ADD
2451	105209646	UZB	5.4000				FB	1	ADD
2452	105209647	UZB	5.4100				FB	1	ADD
2453	105209648	UZB	5.4350				FB	1	ADD
2454	105209649	UZB	5.4650				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2455	105209650	UZB	5.5850				FB	1	ADD
2456	105209651	UZB	5.7950				FB	1	ADD
2457	105209652	UZB	5.8050				FB	1	ADD
2458	105209653	UZB	5.8100				FB	1	ADD
2459	105209654	UZB	5.8200				FB	1	ADD
2460	105209655	UZB	5.8250				FB	1	ADD
2461	105209656	UZB	5.8750				FB	1	ADD
2462	105209657	UZB	5.8900				FB	1	ADD
2463	105209658	UZB	5.9030				FB	1	ADD
2464	105209659	UZB	5.9950				FB	1	ADD
2465	105209660	UZB	6.3700				FB	1	ADD
2466	105209661	UZB	6.4500				FB	1	ADD
2467	105209696	UZB	6.5400				FB	1	ADD
2468	105209662	UZB	6.5620				FB	1	ADD
2469	105209663	UZB	6.8000				FB	1	ADD
2470	105209664	UZB	6.8400				FB	1	ADD
2471	105209665	UZB	6.8750				FB	1	ADD
2472	105209666	UZB	6.9050				FB	1	ADD
2473	105209667	UZB	6.9550				FB	1	ADD
2474	105209668	UZB	6.9850				FB	1	ADD
2475	105209669	UZB	6.9940				FB	1	ADD
2476	105209670	UZB	6.9960				FB	1	ADD
2477	105209671	UZB	7.4000				FB	1	ADD
2478	105209672	UZB	7.6500				FB	1	ADD
2479	105209673	UZB	7.6600				FB	1	ADD
2480	105209674	UZB	7.6850				FB	1	ADD
2481	105209675	UZB	7.6950				FB	1	ADD
2482	105209676	UZB	7.7050				FB	1	ADD
2483	105209677	UZB	7.8100				FB	1	ADD
2484	105209678	UZB	7.8950				FB	1	ADD
2485	105209679	UZB	7.9900				FB	1	ADD
2486	105209680	UZB	8.2570				FB	1	ADD
2487	105209681	UZB	8.2620				FB	1	ADD
2488	105209682	UZB	8.6950				FB	1	ADD
2489	105209683	UZB	9.0090				FB	1	ADD
2490	105209569	UZB	9.0780				FB	1	ADD
2491	105209684	UZB	9.1000				FB	1	ADD
2492	105209685	UZB	9.1100				FB	1	ADD
2493	105209686	UZB	9.2600				FB	1	ADD
2494	105209687	UZB	9.8600				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2495	105209688	UZB	9.9800				FB	1	ADD
2496	105209689	UZB	10.0650				FB	1	ADD
2497	105209697	UZB	10.6000				FB	1	ADD
2498	105209690	UZB	10.6450				FB	1	ADD
2499	105209691	UZB	10.8590				FB	1	ADD
2500	105209692	UZB	13.9410				FB	1	ADD
2501	105209693	UZB	13.9647				FB	1	ADD
2502	105209694	UZB	13.9980				FB	1	ADD
2503	105209695	UZB	18.0647				FB	1	ADD
2504	105209628	UZB	20.8150				FB	1	ADD

International Frequency Information Circular (Terrestrial Services)
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Circulaire Internationale d'Information sur les Fréquences (Services de Terre)

ITU - Radiocommunication Bureau
UIT - Oficina de Radiocomunicaciones
UIT - Bureau des Radiocommunications

Part 2 / Partie 2 / Parte 2

Date/Fecha 24.01.2006

	Description of Columns	**Description des colonnes**	**Descripción de columnas**
No.	Sequential number	Numéro séquenciel	Número sequencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-ajouter MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1	105153152	CTI	829.6800	DALOA	CTI	6W27'07" 6N53'31"	FB	2	ADD
2	105153154	CTI	874.6800	DANANE	CTI	8W09'16" 7N15'23"	FB	2	MOD

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Part 3 / Partie 3 / Parte 3

Date/Fecha 24.01.2006

	Description of Columns	**Description des colonnes**	**Descripción de columnas**
No.	Sequential number	Numéro séquenciel	Número sequencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-ajouter MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1	105153153	CTI	829.6800	TOULEPLEU	CTI	8W25'10" 6N34'45"	FB	3	ADD