



BR IFIC N° 2568 Index/Indice



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 02.05.2006

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
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	106028290	BLR	162.5500	POSTAVY	BLR	26E52'00" 55N06'02"	ML	1	SUP
2	106028293	BLR	162.6750	POSTAVY	BLR	26E52'00" 55N06'02"	ML	1	SUP
3	106028282	BLR	162.6750	VULKA	BLR	26E45'06" 52N15'23"	ML	1	ADD
4	106028283	BLR	162.7000	VULKA	BLR	26E45'06" 52N15'23"	ML	1	ADD
5	106028291	BLR	162.7250	POSTAVY	BLR	26E52'00" 55N06'02"	ML	1	SUP
6	106028292	BLR	162.7500	POSTAVY	BLR	26E52'00" 55N06'02"	ML	1	SUP
7	106028285	BLR	162.7500	VULKA	BLR	26E45'06" 52N15'23"	ML	1	ADD
8	106028284	BLR	167.7250	VULKA	BLR	26E45'06" 52N15'23"	ML	1	ADD
9	106028286	BLR	168.2750	POSTAVY	BLR	26E52'00" 55N06'02"	FB	1	SUP
10	106028278	BLR	168.4000	DROGICHIN	BLR	25E07'49" 52N10'35"	FB	1	ADD
11	106028287	BLR	168.4000	POSTAVY	BLR	26E52'00" 55N06'02"	FB	1	SUP
12	106028274	BLR	168.4000	VULKA	BLR	26E45'06" 52N15'23"	FB	1	ADD
13	106028279	BLR	168.4250	DROGICHIN	BLR	25E07'49" 52N10'35"	FB	1	ADD
14	106028275	BLR	168.4250	VULKA	BLR	26E45'06" 52N15'23"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	106028280	BLR	168.4500	DROGICHIN	BLR	25E07'49" 52N10'35"	FB	1	ADD
16	106028288	BLR	168.4500	POSTAVY	BLR	26E52'00" 55N06'02"	FB	1	SUP
17	106028276	BLR	168.4500	VULKA	BLR	26E45'06" 52N15'23"	FB	1	ADD
18	106028281	BLR	168.4750	DROGICHIN	BLR	25E07'49" 52N10'35"	FB	1	ADD
19	106028289	BLR	168.4750	POSTAVY	BLR	26E52'00" 55N06'02"	FB	1	SUP
20	106028277	BLR	168.4750	VULKA	BLR	26E45'06" 52N15'23"	FB	1	ADD
21	106028294	BLR	955.8000	BRUZGI	BLR	23E41'44" 53N32'28"	FB	1	SUP
22	106028298	BLR	956.2000	VOLPA	BLR	24E23'59" 53N23'09"	FB	1	SUP
23	106028295	BLR	958.6000	BRUZGI	BLR	23E41'44" 53N32'28"	FB	1	SUP
24	106028299	BLR	958.8000	VOLPA	BLR	24E23'59" 53N23'09"	FB	1	SUP
25	106028296	BLR	959.0000	BRUZGI	BLR	23E41'44" 53N32'28"	FB	1	SUP
26	106028297	BLR	959.4000	BRUZGI	BLR	23E41'44" 53N32'28"	FB	1	SUP
27	106026576	EGY	826.5000	15 of May	EGY	31E29'00" 29N50'00"	ML	1	MOD
28	106026571	EGY	826.5000	Abo Homos	EGY	30E21'00" 31N10'00"	ML	1	MOD
29	106026581	EGY	826.5000	Abo zinima	EGY	33E12'13" 29N08'17"	ML	1	MOD
30	106026591	EGY	826.5000	Ain AboZahra	EGY	25E05'00" 29N28'00"	ML	1	MOD
31	106026586	EGY	826.5000	Ain Sokhna	EGY	32E27'28" 29N42'00"	ML	1	MOD
32	106026596	EGY	826.5000	Ain Tabaghbagh	EGY	26E29'00" 29N13'00"	ML	1	MOD
33	106026601	EGY	826.5000	Alam Mariam	EGY	28E08'00" 31N04'00"	ML	1	MOD
34	106026606	EGY	826.5000	Alam Samir	EGY	26E16'00" 31N30'00"	ML	1	MOD
35	106026611	EGY	826.5000	Alameen	EGY	28E46'00" 30N53'00"	ML	1	MOD
36	106026616	EGY	826.5000	Alexandria	EGY	29E59'00" 31N17'00"	ML	1	MOD
37	106026621	EGY	826.5000	Badr	EGY	28E30'00" 29N59'00"	ML	1	MOD
38	106026776	EGY	826.5000	Bahr ElHumar	EGY	28E07'00" 30N29'00"	ML	1	MOD
39	106026631	EGY	826.5000	Banha	EGY	31E21'00" 30N31'00"	ML	1	MOD
40	106026636	EGY	826.5000	Bani Ali	EGY	30E49'00" 28N34'00"	ML	1	MOD
41	106026641	EGY	826.5000	Bani Ebid	EGY	31E42'00" 31N19'00"	ML	1	MOD
42	106026771	EGY	826.5000	Bani Mazar	EGY	33E29'00" 31N07'00"	ML	1	MOD
43	106026646	EGY	826.5000	Bir El Thamada	EGY	33E35'00" 30N17'00"	ML	1	MOD
44	106026626	EGY	826.5000	Bir Khemsa	EGY	25E50'00" 30N59'00"	ML	1	MOD
45	106026651	EGY	826.5000	Bir Nahed	EGY	28E50'00" 30N21'00"	ML	1	MOD
46	106026656	EGY	826.5000	Bir Thalib	EGY	28E48'00" 30N59'00"	ML	1	MOD
47	106026661	EGY	826.5000	Cairo	EGY	31E19'00" 30N08'00"	ML	1	MOD
48	106026292	EGY	826.5000	Dahab	EGY	34E35'00" 28N35'00"	ML	1	MOD
49	106026297	EGY	826.5000	Domyat	EGY	31E51'00" 31N27'00"	ML	1	MOD
50	106026302	EGY	826.5000	El Arish	EGY	33E50'00" 31N08'00"	ML	1	MOD
51	106026676	EGY	826.5000	El Ashei	EGY	31E47'00" 30N19'00"	ML	1	MOD
52	106026666	EGY	826.5000	El Dabaa	EGY	28E30'00" 31N05'00"	ML	1	MOD
53	106026311	EGY	826.5000	El Ewaga	EGY	34E27'00" 30N46'00"	ML	1	MOD
54	106026306	EGY	826.5000	El Fayum	EGY	30E56'00" 29N25'00"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
55	106026671	EGY	826.5000	El Thamad	EGY	34E22'00" 29N44'00"	ML	1	MOD
56	106026681	EGY	826.5000	Etal El Barod	EGY	30E43'00" 30N56'00"	ML	1	MOD
57	106026686	EGY	826.5000	GE	EGY	34E15'00" 30N16'00"	ML	1	MOD
58	106026691	EGY	826.5000	Gifgafa	EGY	33E06'00" 30N31'00"	ML	1	MOD
59	106026766	EGY	826.5000	Hammam	EGY	29E27'00" 30N54'00"	ML	1	MOD
60	106026761	EGY	826.5000	Hamoul	EGY	31E16'00" 31N24'00"	ML	1	MOD
61	106026756	EGY	826.5000	Hasi Qatara	EGY	27E15'00" 30N19'00"	ML	1	MOD
62	106026751	EGY	826.5000	Hassana	EGY	33E50'00" 30N31'00"	ML	1	MOD
63	106026746	EGY	826.5000	Hosainaya	EGY	31E54'34" 30N55'38"	ML	1	MOD
64	106026741	EGY	826.5000	Ibshiway	EGY	30E45'00" 29N27'00"	ML	1	MOD
65	106026736	EGY	826.5000	Ismailia	EGY	32E20'00" 30N40'00"	ML	1	MOD
66	106026341	EGY	826.5000	Katamia	EGY	31E51'00" 30N08'00"	ML	1	MOD
67	106026316	EGY	826.5000	Katrien	EGY	33E56'00" 28N33'00"	ML	1	MOD
68	106026721	EGY	826.5000	Khaled	EGY	30E54'00" 30N38'40"	ML	1	MOD
69	106026321	EGY	826.5000	Kontela	EGY	34E51'00" 29N56'00"	ML	1	MOD
70	106026366	EGY	826.5000	Kusima	EGY	34E27'00" 30N50'00"	ML	1	MOD
71	106026716	EGY	826.5000	Maghara	EGY	33E28'42" 30N40'39"	ML	1	MOD
72	106026711	EGY	826.5000	Mahala	EGY	31E15'00" 30N59'00"	ML	1	MOD
73	106026326	EGY	826.5000	Makdaba	EGY	34E07'00" 30N59'00"	ML	1	MOD
74	106026706	EGY	826.5000	Mamlaha	EGY	34E40'31" 28N47'00"	ML	1	MOD
75	106026701	EGY	826.5000	Mansora	EGY	31E30'00" 31N13'00"	ML	1	MOD
76	106026696	EGY	826.5000	Matrouh	EGY	27E14'00" 31N25'00"	ML	1	MOD
77	106026331	EGY	826.5000	Nabaq	EGY	34E30'00" 28N09'00"	ML	1	MOD
78	106026781	EGY	826.5000	Nakhl	EGY	33E51'00" 29N57'00"	ML	1	MOD
79	106026786	EGY	826.5000	Natroun	EGY	30E32'00" 30N28'00"	ML	1	MOD
80	106026791	EGY	826.5000	Negila N	EGY	26E40'23" 31N29'17"	ML	1	MOD
81	106026796	EGY	826.5000	Negila Sinai	EGY	32E54'00" 31N06'00"	ML	1	MOD
82	106026336	EGY	826.5000	Nuwiba	EGY	34E38'00" 28N58'00"	ML	1	MOD
83	106026801	EGY	826.5000	Port Said	EGY	32E24'00" 31N19'00"	ML	1	MOD
84	106026731	EGY	826.5000	Qantara	EGY	32E21'00" 30N55'00"	ML	1	MOD
85	106026806	EGY	826.5000	Qarah	EGY	26E36'00" 29N43'00"	ML	1	MOD
86	106026726	EGY	826.5000	Qasaseen	EGY	31E59'00" 30N39'00"	ML	1	MOD
87	106026811	EGY	826.5000	Qur ElHomra	EGY	27E30'00" 28N47'00"	ML	1	MOD
88	106026371	EGY	826.5000	R1	EGY	33E12'15" 28N51'56"	ML	1	MOD
89	106026416	EGY	826.5000	R10	EGY	32E48'51" 30N37'41"	ML	1	MOD
90	106026421	EGY	826.5000	R11	EGY	33E43'40" 30N49'51"	ML	1	MOD
91	106026426	EGY	826.5000	R12	EGY	34E10'46" 30N32'32"	ML	1	MOD
92	106026431	EGY	826.5000	R13	EGY	33E50'45" 29N56'27"	ML	1	MOD
93	106026436	EGY	826.5000	R14	EGY	33E58'57" 29N22'08"	ML	1	MOD
94	106026441	EGY	826.5000	R15	EGY	33E28'16" 29N02'34"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
95	106026446	EGY	826.5000	R16	EGY	32E26'42" 31N02'47"	ML	1	MOD
96	106026451	EGY	826.5000	R17	EGY	32E23'34" 30N39'03"	ML	1	MOD
97	106026456	EGY	826.5000	R18	EGY	32E46'26" 30N59'22"	ML	1	MOD
98	106026461	EGY	826.5000	R19	EGY	33E10'36" 31N00'18"	ML	1	MOD
99	106026376	EGY	826.5000	R2	EGY	33E03'01" 29N12'42"	ML	1	MOD
100	106026466	EGY	826.5000	R20	EGY	32E47'08" 29N33'23"	ML	1	MOD
101	106026471	EGY	826.5000	R21	EGY	32E55'45" 29N19'58"	ML	1	MOD
102	106026476	EGY	826.5000	R22	EGY	33E41'45" 28N12'30"	ML	1	MOD
103	106026481	EGY	826.5000	R23	EGY	33E18'27" 28N37'37"	ML	1	MOD
104	106026486	EGY	826.5000	R24	EGY	33E28'11" 28N25'30"	ML	1	MOD
105	106026491	EGY	826.5000	R25	EGY	33E39'52" 28N16'45"	ML	1	MOD
106	106026496	EGY	826.5000	R26	EGY	33E48'59" 28N06'28"	ML	1	MOD
107	106026501	EGY	826.5000	R27	EGY	33E53'47" 28N00'59"	ML	1	MOD
108	106026506	EGY	826.5000	R28	EGY	34E23'38" 28N12'31"	ML	1	MOD
109	106026511	EGY	826.5000	R29	EGY	34E32'02" 28N44'00"	ML	1	MOD
110	106026381	EGY	826.5000	R3	EGY	33E27'32" 29N25'50"	ML	1	MOD
111	106026516	EGY	826.5000	R31	EGY	34E34'51" 28N56'46"	ML	1	MOD
112	106026521	EGY	826.5000	R32	EGY	34E36'51" 29N09'09"	ML	1	MOD
113	106026526	EGY	826.5000	R33	EGY	34E41'45" 29N21'53"	ML	1	MOD
114	106026531	EGY	826.5000	R34	EGY	34E45'16" 29N31'35"	ML	1	MOD
115	106026536	EGY	826.5000	R35	EGY	32E33'19" 31N00'42"	ML	1	MOD
116	106026541	EGY	826.5000	R36	EGY	32E45'04" 30N59'23"	ML	1	MOD
117	106026546	EGY	826.5000	R37	EGY	33E05'26" 31N05'09"	ML	1	MOD
118	106026551	EGY	826.5000	R38	EGY	33E30'51" 31N04'47"	ML	1	MOD
119	106026556	EGY	826.5000	R39	EGY	33E39'58" 31N04'24"	ML	1	MOD
120	106026386	EGY	826.5000	R4	EGY	33E50'38" 29N19'59"	ML	1	MOD
121	106026561	EGY	826.5000	R40	EGY	33E46'22" 31N06'34"	ML	1	MOD
122	106026566	EGY	826.5000	R41	EGY	34E03'54" 27N53'06"	ML	1	MOD
123	106026391	EGY	826.5000	R5	EGY	34E04'33" 29N32'56"	ML	1	MOD
124	106026396	EGY	826.5000	R6	EGY	34E07'56" 30N24'37"	ML	1	MOD
125	106026401	EGY	826.5000	R7	EGY	34E16'26" 28N57'06"	ML	1	MOD
126	106026406	EGY	826.5000	R8	EGY	34E07'10" 28N11'15"	ML	1	MOD
127	106026411	EGY	826.5000	R9	EGY	33E27'56" 29N20'34"	ML	1	MOD
128	106026346	EGY	826.5000	Rafah	EGY	34E16'30" 31N19'15"	ML	1	MOD
129	106026351	EGY	826.5000	Ras Naqab	EGY	34E56'00" 29N40'00"	ML	1	MOD
130	106026356	EGY	826.5000	Ras Sidr	EGY	32E49'15" 29N40'17"	ML	1	MOD
131	106026361	EGY	826.5000	Wadi feran	EGY	33E23'00" 28N45'00"	ML	1	MOD
132	106026577	EGY	831.5000	15 of May	EGY	31E29'00" 29N50'00"	ML	1	MOD
133	106026572	EGY	831.5000	Abo Homos	EGY	30E21'00" 31N10'00"	ML	1	MOD
134	106026582	EGY	831.5000	Abo zinima	EGY	33E12'13" 29N08'17"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
135	106026592	EGY	831.5000	Ain AboZahra	EGY	25E05'00" 29N28'00"	ML	1	MOD
136	106026587	EGY	831.5000	Ain Sokhna	EGY	32E27'28" 29N42'00"	ML	1	MOD
137	106026597	EGY	831.5000	Ain Tabaghabagh	EGY	26E29'00" 29N13'00"	ML	1	MOD
138	106026602	EGY	831.5000	Alam Mariam	EGY	28E08'00" 31N04'00"	ML	1	MOD
139	106026607	EGY	831.5000	Alam Samir	EGY	26E16'00" 31N30'00"	ML	1	MOD
140	106026612	EGY	831.5000	Alameen	EGY	28E46'00" 30N53'00"	ML	1	MOD
141	106026617	EGY	831.5000	Alexandria	EGY	29E59'00" 31N17'00"	ML	1	MOD
142	106026622	EGY	831.5000	Badr	EGY	28E30'00" 29N59'00"	ML	1	MOD
143	106026777	EGY	831.5000	Bahr ElHumar	EGY	28E07'00" 30N29'00"	ML	1	MOD
144	106026632	EGY	831.5000	Banha	EGY	31E21'00" 30N31'00"	ML	1	MOD
145	106026637	EGY	831.5000	Bani Ali	EGY	30E49'00" 28N34'00"	ML	1	MOD
146	106026642	EGY	831.5000	Bani Ebid	EGY	31E42'00" 31N19'00"	ML	1	MOD
147	106026772	EGY	831.5000	Bani Mazar	EGY	33E29'00" 31N07'00"	ML	1	MOD
148	106026647	EGY	831.5000	Bir El Thamada	EGY	33E35'00" 30N17'00"	ML	1	MOD
149	106026627	EGY	831.5000	Bir Khemsa	EGY	25E50'00" 30N59'00"	ML	1	MOD
150	106026652	EGY	831.5000	Bir Nahed	EGY	28E50'00" 30N21'00"	ML	1	MOD
151	106026657	EGY	831.5000	Bir Thalib	EGY	28E48'00" 30N59'00"	ML	1	MOD
152	106026662	EGY	831.5000	Cairo	EGY	31E19'00" 30N08'00"	ML	1	MOD
153	106026293	EGY	831.5000	Dahab	EGY	34E35'00" 28N35'00"	ML	1	MOD
154	106026298	EGY	831.5000	Domyat	EGY	31E51'00" 31N27'00"	ML	1	MOD
155	106026677	EGY	831.5000	El Ashei	EGY	31E47'00" 30N19'00"	ML	1	MOD
156	106026667	EGY	831.5000	El Dabaa	EGY	28E30'00" 31N05'00"	ML	1	MOD
157	106026312	EGY	831.5000	El Ewaga	EGY	34E27'00" 30N46'00"	ML	1	MOD
158	106026307	EGY	831.5000	El Fayum	EGY	30E56'00" 29N25'00"	ML	1	MOD
159	106026672	EGY	831.5000	El Thamad	EGY	34E22'00" 29N44'00"	ML	1	MOD
160	106026682	EGY	831.5000	Etal El Barod	EGY	30E43'00" 30N56'00"	ML	1	MOD
161	106026687	EGY	831.5000	GE	EGY	34E15'00" 30N16'00"	ML	1	MOD
162	106026692	EGY	831.5000	Gifgafa	EGY	33E06'00" 30N31'00"	ML	1	MOD
163	106026767	EGY	831.5000	Hammam	EGY	29E27'00" 30N54'00"	ML	1	MOD
164	106026762	EGY	831.5000	Hamoul	EGY	31E16'00" 31N24'00"	ML	1	MOD
165	106026757	EGY	831.5000	Hasi Qatara	EGY	27E15'00" 30N19'00"	ML	1	MOD
166	106026752	EGY	831.5000	Hassana	EGY	33E50'00" 30N31'00"	ML	1	MOD
167	106026747	EGY	831.5000	Hosainaya	EGY	31E54'34" 30N55'38"	ML	1	MOD
168	106026742	EGY	831.5000	Ibshiway	EGY	30E45'00" 29N27'00"	ML	1	MOD
169	106026737	EGY	831.5000	Ismailia	EGY	32E20'00" 30N40'00"	ML	1	MOD
170	106026342	EGY	831.5000	Katamia	EGY	31E51'00" 30N08'00"	ML	1	MOD
171	106026317	EGY	831.5000	Katrien	EGY	33E56'00" 28N33'00"	ML	1	MOD
172	106026722	EGY	831.5000	Khaled	EGY	30E54'00" 30N38'40"	ML	1	MOD
173	106026322	EGY	831.5000	Kontela	EGY	34E51'00" 29N56'00"	ML	1	MOD
174	106026367	EGY	831.5000	Kusima	EGY	34E27'00" 30N50'00"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
175	106026717	EGY	831.5000	Maghara	EGY	33E28'42" 30N40'39"	ML	1	MOD
176	106026712	EGY	831.5000	Mahala	EGY	31E15'00" 30N59'00"	ML	1	MOD
177	106026327	EGY	831.5000	Makdaba	EGY	34E07'00" 30N59'00"	ML	1	MOD
178	106026707	EGY	831.5000	Mamlaha	EGY	34E40'31" 28N47'00"	ML	1	MOD
179	106026702	EGY	831.5000	Mansora	EGY	31E30'00" 31N13'00"	ML	1	MOD
180	106026697	EGY	831.5000	Matrouh	EGY	27E14'00" 31N25'00"	ML	1	MOD
181	106026332	EGY	831.5000	Nabaq	EGY	34E30'00" 28N09'00"	ML	1	MOD
182	106026782	EGY	831.5000	Nakhl	EGY	33E51'00" 29N57'00"	ML	1	MOD
183	106026787	EGY	831.5000	Natroun	EGY	30E32'00" 30N28'00"	ML	1	MOD
184	106026792	EGY	831.5000	Negila N	EGY	26E40'23" 31N29'17"	ML	1	MOD
185	106026797	EGY	831.5000	Negila Sinai	EGY	32E54'00" 31N06'00"	ML	1	MOD
186	106026337	EGY	831.5000	Nuwiba	EGY	34E38'00" 28N58'00"	ML	1	MOD
187	106026802	EGY	831.5000	Port Said	EGY	32E24'00" 31N19'00"	ML	1	MOD
188	106026732	EGY	831.5000	Qantara	EGY	32E21'00" 30N55'00"	ML	1	MOD
189	106026807	EGY	831.5000	Qarah	EGY	26E36'00" 29N43'00"	ML	1	MOD
190	106026727	EGY	831.5000	Qasaseen	EGY	31E59'00" 30N39'00"	ML	1	MOD
191	106026812	EGY	831.5000	Qur ElHomra	EGY	27E30'00" 28N47'00"	ML	1	MOD
192	106026372	EGY	831.5000	R1	EGY	33E12'15" 28N51'56"	ML	1	MOD
193	106026417	EGY	831.5000	R10	EGY	32E48'51" 30N37'41"	ML	1	MOD
194	106026422	EGY	831.5000	R11	EGY	33E43'40" 30N49'51"	ML	1	MOD
195	106026427	EGY	831.5000	R12	EGY	34E10'46" 30N32'32"	ML	1	MOD
196	106026432	EGY	831.5000	R13	EGY	33E50'45" 29N56'27"	ML	1	MOD
197	106026437	EGY	831.5000	R14	EGY	33E58'57" 29N22'08"	ML	1	MOD
198	106026442	EGY	831.5000	R15	EGY	33E28'16" 29N02'34"	ML	1	MOD
199	106026447	EGY	831.5000	R16	EGY	32E26'42" 31N02'47"	ML	1	MOD
200	106026452	EGY	831.5000	R17	EGY	32E23'34" 30N39'03"	ML	1	MOD
201	106026457	EGY	831.5000	R18	EGY	32E46'26" 30N59'22"	ML	1	MOD
202	106026462	EGY	831.5000	R19	EGY	33E10'36" 31N00'18"	ML	1	MOD
203	106026377	EGY	831.5000	R2	EGY	33E03'01" 29N12'42"	ML	1	MOD
204	106026467	EGY	831.5000	R20	EGY	32E47'08" 29N33'23"	ML	1	MOD
205	106026472	EGY	831.5000	R21	EGY	32E55'45" 29N19'58"	ML	1	MOD
206	106026477	EGY	831.5000	R22	EGY	33E41'45" 28N12'30"	ML	1	MOD
207	106026482	EGY	831.5000	R23	EGY	33E18'27" 28N37'37"	ML	1	MOD
208	106026487	EGY	831.5000	R24	EGY	33E28'11" 28N25'30"	ML	1	MOD
209	106026492	EGY	831.5000	R25	EGY	33E39'52" 28N16'45"	ML	1	MOD
210	106026497	EGY	831.5000	R26	EGY	33E48'59" 28N06'28"	ML	1	MOD
211	106026502	EGY	831.5000	R27	EGY	33E53'47" 28N00'59"	ML	1	MOD
212	106026507	EGY	831.5000	R28	EGY	34E23'38" 28N12'31"	ML	1	MOD
213	106026512	EGY	831.5000	R29	EGY	34E32'02" 28N44'00"	ML	1	MOD
214	106026382	EGY	831.5000	R3	EGY	33E27'32" 29N25'50"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
215	106026517	EGY	831.5000	R31	EGY	34E34'51" 28N56'46"	ML	1	MOD
216	106026522	EGY	831.5000	R32	EGY	34E36'51" 29N09'09"	ML	1	MOD
217	106026527	EGY	831.5000	R33	EGY	34E41'45" 29N21'53"	ML	1	MOD
218	106026532	EGY	831.5000	R34	EGY	34E45'16" 29N31'35"	ML	1	MOD
219	106026537	EGY	831.5000	R35	EGY	32E33'19" 31N00'42"	ML	1	MOD
220	106026542	EGY	831.5000	R36	EGY	32E45'04" 30N59'23"	ML	1	MOD
221	106026547	EGY	831.5000	R37	EGY	33E05'26" 31N05'09"	ML	1	MOD
222	106026552	EGY	831.5000	R38	EGY	33E30'51" 31N04'47"	ML	1	MOD
223	106026557	EGY	831.5000	R39	EGY	33E39'58" 31N04'24"	ML	1	MOD
224	106026387	EGY	831.5000	R4	EGY	33E50'38" 29N19'59"	ML	1	MOD
225	106026562	EGY	831.5000	R40	EGY	33E46'22" 31N06'34"	ML	1	MOD
226	106026567	EGY	831.5000	R41	EGY	34E03'54" 27N53'06"	ML	1	MOD
227	106026392	EGY	831.5000	R5	EGY	34E04'33" 29N32'56"	ML	1	MOD
228	106026397	EGY	831.5000	R6	EGY	34E07'56" 30N24'37"	ML	1	MOD
229	106026402	EGY	831.5000	R7	EGY	34E16'26" 28N57'06"	ML	1	MOD
230	106026407	EGY	831.5000	R8	EGY	34E07'10" 28N11'15"	ML	1	MOD
231	106026412	EGY	831.5000	R9	EGY	33E27'56" 29N20'34"	ML	1	MOD
232	106026347	EGY	831.5000	Rafah	EGY	34E16'30" 31N19'15"	ML	1	MOD
233	106026352	EGY	831.5000	Ras Naqab	EGY	34E56'00" 29N40'00"	ML	1	MOD
234	106026357	EGY	831.5000	Ras Sidr	EGY	32E49'15" 29N40'17"	ML	1	MOD
235	106026362	EGY	831.5000	Wadi feran	EGY	33E23'00" 28N45'00"	ML	1	MOD
236	106026578	EGY	836.5000	15 of May	EGY	31E29'00" 29N50'00"	ML	1	MOD
237	106026573	EGY	836.5000	Abo Homos	EGY	30E21'00" 31N10'00"	ML	1	MOD
238	106026583	EGY	836.5000	Abo zinima	EGY	33E12'13" 29N08'17"	ML	1	MOD
239	106026593	EGY	836.5000	Ain AboZahra	EGY	25E05'00" 29N28'00"	ML	1	MOD
240	106026588	EGY	836.5000	Ain Sokhna	EGY	32E27'28" 29N42'00"	ML	1	MOD
241	106026598	EGY	836.5000	Ain Tabaghabagh	EGY	26E29'00" 29N13'00"	ML	1	MOD
242	106026603	EGY	836.5000	Alam Mariam	EGY	28E08'00" 31N04'00"	ML	1	MOD
243	106026608	EGY	836.5000	Alam Samir	EGY	26E16'00" 31N30'00"	ML	1	MOD
244	106026613	EGY	836.5000	Alameen	EGY	28E46'00" 30N53'00"	ML	1	MOD
245	106026618	EGY	836.5000	Alexandria	EGY	29E59'00" 31N17'00"	ML	1	MOD
246	106026623	EGY	836.5000	Badr	EGY	28E30'00" 29N59'00"	ML	1	MOD
247	106026778	EGY	836.5000	Bahr ElHumar	EGY	28E07'00" 30N29'00"	ML	1	MOD
248	106026633	EGY	836.5000	Banha	EGY	31E21'00" 30N31'00"	ML	1	MOD
249	106026638	EGY	836.5000	Bani Ali	EGY	30E49'00" 28N34'00"	ML	1	MOD
250	106026643	EGY	836.5000	Bani Ebid	EGY	31E42'00" 31N19'00"	ML	1	MOD
251	106026773	EGY	836.5000	Bani Mazar	EGY	33E29'00" 31N07'00"	ML	1	MOD
252	106026648	EGY	836.5000	Bir El Thamada	EGY	33E35'00" 30N17'00"	ML	1	MOD
253	106026628	EGY	836.5000	Bir Khemsa	EGY	25E50'00" 30N59'00"	ML	1	MOD
254	106026653	EGY	836.5000	Bir Nahed	EGY	28E50'00" 30N21'00"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
255	106026658	EGY	836.5000	Bir Thalib	EGY	28E48'00" 30N59'00"	ML	1	MOD
256	106026663	EGY	836.5000	Cairo	EGY	31E19'00" 30N08'00"	ML	1	MOD
257	106026294	EGY	836.5000	Dahab	EGY	34E35'00" 28N35'00"	ML	1	MOD
258	106026299	EGY	836.5000	Domyat	EGY	31E51'00" 31N27'00"	ML	1	MOD
259	106026303	EGY	836.5000	El Arish	EGY	33E50'00" 31N08'00"	ML	1	MOD
260	106026678	EGY	836.5000	El Ashei	EGY	31E47'00" 30N19'00"	ML	1	MOD
261	106026668	EGY	836.5000	El Dabaa	EGY	28E30'00" 31N05'00"	ML	1	MOD
262	106026313	EGY	836.5000	El Ewaga	EGY	34E27'00" 30N46'00"	ML	1	MOD
263	106026308	EGY	836.5000	El Fayum	EGY	30E56'00" 29N25'00"	ML	1	MOD
264	106026673	EGY	836.5000	El Thamad	EGY	34E22'00" 29N44'00"	ML	1	MOD
265	106026683	EGY	836.5000	Etal El Barod	EGY	30E43'00" 30N56'00"	ML	1	MOD
266	106026688	EGY	836.5000	GE	EGY	34E15'00" 30N16'00"	ML	1	MOD
267	106026693	EGY	836.5000	Gifgafa	EGY	33E06'00" 30N31'00"	ML	1	MOD
268	106026768	EGY	836.5000	Hammam	EGY	29E27'00" 30N54'00"	ML	1	MOD
269	106026763	EGY	836.5000	Hamoul	EGY	31E16'00" 31N24'00"	ML	1	MOD
270	106026758	EGY	836.5000	Hasi Qatara	EGY	27E15'00" 30N19'00"	ML	1	MOD
271	106026753	EGY	836.5000	Hassana	EGY	33E50'00" 30N31'00"	ML	1	MOD
272	106026748	EGY	836.5000	Hosainaya	EGY	31E54'34" 30N55'38"	ML	1	MOD
273	106026743	EGY	836.5000	Ibshaway	EGY	30E45'00" 29N27'00"	ML	1	MOD
274	106026738	EGY	836.5000	Ismailia	EGY	32E20'00" 30N40'00"	ML	1	MOD
275	106026343	EGY	836.5000	Katamia	EGY	31E51'00" 30N08'00"	ML	1	MOD
276	106026318	EGY	836.5000	Katrien	EGY	33E56'00" 28N33'00"	ML	1	MOD
277	106026723	EGY	836.5000	Khaled	EGY	30E54'00" 30N38'40"	ML	1	MOD
278	106026323	EGY	836.5000	Kontela	EGY	34E51'00" 29N56'00"	ML	1	MOD
279	106026368	EGY	836.5000	Kusima	EGY	34E27'00" 30N50'00"	ML	1	MOD
280	106026718	EGY	836.5000	Maghara	EGY	33E28'42" 30N40'39"	ML	1	MOD
281	106026713	EGY	836.5000	Mahala	EGY	31E15'00" 30N59'00"	ML	1	MOD
282	106026328	EGY	836.5000	Makdaba	EGY	34E07'00" 30N59'00"	ML	1	MOD
283	106026708	EGY	836.5000	Mamlaha	EGY	34E40'31" 28N47'00"	ML	1	MOD
284	106026703	EGY	836.5000	Mansora	EGY	31E30'00" 31N13'00"	ML	1	MOD
285	106026698	EGY	836.5000	Matrouh	EGY	27E14'00" 31N25'00"	ML	1	MOD
286	106026333	EGY	836.5000	Nabaq	EGY	34E30'00" 28N09'00"	ML	1	MOD
287	106026783	EGY	836.5000	Nakhl	EGY	33E51'00" 29N57'00"	ML	1	MOD
288	106026788	EGY	836.5000	Natroun	EGY	30E32'00" 30N28'00"	ML	1	MOD
289	106026793	EGY	836.5000	Negila N	EGY	26E40'23" 31N29'17"	ML	1	MOD
290	106026798	EGY	836.5000	Negila Sinai	EGY	32E54'00" 31N06'00"	ML	1	MOD
291	106026338	EGY	836.5000	Nuwiba	EGY	34E38'00" 28N58'00"	ML	1	MOD
292	106026803	EGY	836.5000	Port Said	EGY	32E24'00" 31N19'00"	ML	1	MOD
293	106026733	EGY	836.5000	Qantara	EGY	32E21'00" 30N55'00"	ML	1	MOD
294	106026808	EGY	836.5000	Qarah	EGY	26E36'00" 29N43'00"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
295	106026728	EGY	836.5000	Qasaseen	EGY	31E59'00" 30N39'00"	ML	1	MOD
296	106026813	EGY	836.5000	Qur ElHomra	EGY	27E30'00" 28N47'00"	ML	1	MOD
297	106026373	EGY	836.5000	R1	EGY	33E12'15" 28N51'56"	ML	1	MOD
298	106026418	EGY	836.5000	R10	EGY	32E48'51" 30N37'41"	ML	1	MOD
299	106026423	EGY	836.5000	R11	EGY	33E43'40" 30N49'51"	ML	1	MOD
300	106026428	EGY	836.5000	R12	EGY	34E10'46" 30N32'32"	ML	1	MOD
301	106026433	EGY	836.5000	R13	EGY	33E50'45" 29N56'27"	ML	1	MOD
302	106026438	EGY	836.5000	R14	EGY	33E58'57" 29N22'08"	ML	1	MOD
303	106026443	EGY	836.5000	R15	EGY	33E28'16" 29N02'34"	ML	1	MOD
304	106026448	EGY	836.5000	R16	EGY	32E26'42" 31N02'47"	ML	1	MOD
305	106026453	EGY	836.5000	R17	EGY	32E23'34" 30N39'03"	ML	1	MOD
306	106026458	EGY	836.5000	R18	EGY	32E46'26" 30N59'22"	ML	1	MOD
307	106026463	EGY	836.5000	R19	EGY	33E10'36" 31N00'18"	ML	1	MOD
308	106026378	EGY	836.5000	R2	EGY	33E03'01" 29N12'42"	ML	1	MOD
309	106026468	EGY	836.5000	R20	EGY	32E47'08" 29N33'23"	ML	1	MOD
310	106026473	EGY	836.5000	R21	EGY	32E55'45" 29N19'58"	ML	1	MOD
311	106026478	EGY	836.5000	R22	EGY	33E41'45" 28N12'30"	ML	1	MOD
312	106026483	EGY	836.5000	R23	EGY	33E18'27" 28N37'37"	ML	1	MOD
313	106026488	EGY	836.5000	R24	EGY	33E28'11" 28N25'30"	ML	1	MOD
314	106026493	EGY	836.5000	R25	EGY	33E39'52" 28N16'45"	ML	1	MOD
315	106026498	EGY	836.5000	R26	EGY	33E48'59" 28N06'28"	ML	1	MOD
316	106026503	EGY	836.5000	R27	EGY	33E53'47" 28N00'59"	ML	1	MOD
317	106026508	EGY	836.5000	R28	EGY	34E23'38" 28N12'31"	ML	1	MOD
318	106026513	EGY	836.5000	R29	EGY	34E32'02" 28N44'00"	ML	1	MOD
319	106026383	EGY	836.5000	R3	EGY	33E27'32" 29N25'50"	ML	1	MOD
320	106026518	EGY	836.5000	R31	EGY	34E34'51" 28N56'46"	ML	1	MOD
321	106026523	EGY	836.5000	R32	EGY	34E36'51" 29N09'09"	ML	1	MOD
322	106026528	EGY	836.5000	R33	EGY	34E41'45" 29N21'53"	ML	1	MOD
323	106026533	EGY	836.5000	R34	EGY	34E45'16" 29N31'35"	ML	1	MOD
324	106026538	EGY	836.5000	R35	EGY	32E33'19" 31N00'42"	ML	1	MOD
325	106026543	EGY	836.5000	R36	EGY	32E45'04" 30N59'23"	ML	1	MOD
326	106026548	EGY	836.5000	R37	EGY	33E05'26" 31N05'09"	ML	1	MOD
327	106026553	EGY	836.5000	R38	EGY	33E30'51" 31N04'47"	ML	1	MOD
328	106026558	EGY	836.5000	R39	EGY	33E39'58" 31N04'24"	ML	1	MOD
329	106026388	EGY	836.5000	R4	EGY	33E50'38" 29N19'59"	ML	1	MOD
330	106026563	EGY	836.5000	R40	EGY	33E46'22" 31N06'34"	ML	1	MOD
331	106026568	EGY	836.5000	R41	EGY	34E03'54" 27N53'06"	ML	1	MOD
332	106026393	EGY	836.5000	R5	EGY	34E04'33" 29N32'56"	ML	1	MOD
333	106026398	EGY	836.5000	R6	EGY	34E07'56" 30N24'37"	ML	1	MOD
334	106026403	EGY	836.5000	R7	EGY	34E16'26" 28N57'06"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
335	106026408	EGY	836.5000	R8	EGY	34E07'10" 28N11'15"	ML	1	MOD
336	106026413	EGY	836.5000	R9	EGY	33E27'56" 29N20'34"	ML	1	MOD
337	106026348	EGY	836.5000	Rafah	EGY	34E16'30" 31N19'15"	ML	1	MOD
338	106026353	EGY	836.5000	Ras Naqab	EGY	34E56'00" 29N40'00"	ML	1	MOD
339	106026358	EGY	836.5000	Ras Sidr	EGY	32E49'15" 29N40'17"	ML	1	MOD
340	106026363	EGY	836.5000	Wadi feran	EGY	33E23'00" 28N45'00"	ML	1	MOD
341	106026579	EGY	841.5000	15 of May	EGY	31E29'00" 29N50'00"	ML	1	MOD
342	106026574	EGY	841.5000	Abo Homos	EGY	30E21'00" 31N10'00"	ML	1	MOD
343	106026584	EGY	841.5000	Abo zinima	EGY	33E12'13" 29N08'17"	ML	1	MOD
344	106026594	EGY	841.5000	Ain AboZahra	EGY	25E05'00" 29N28'00"	ML	1	MOD
345	106026589	EGY	841.5000	Ain Sokhna	EGY	32E27'28" 29N42'00"	ML	1	MOD
346	106026599	EGY	841.5000	Ain Tabaghbagh	EGY	26E29'00" 29N13'00"	ML	1	MOD
347	106026604	EGY	841.5000	Alam Mariam	EGY	28E08'00" 31N04'00"	ML	1	MOD
348	106026609	EGY	841.5000	Alam Samir	EGY	26E16'00" 31N30'00"	ML	1	MOD
349	106026614	EGY	841.5000	Alameen	EGY	28E46'00" 30N53'00"	ML	1	MOD
350	106026619	EGY	841.5000	Alexandria	EGY	29E59'00" 31N17'00"	ML	1	MOD
351	106026624	EGY	841.5000	Badr	EGY	28E30'00" 29N59'00"	ML	1	MOD
352	106026779	EGY	841.5000	Bahr ElHumar	EGY	28E07'00" 30N29'00"	ML	1	MOD
353	106026634	EGY	841.5000	Banha	EGY	31E21'00" 30N31'00"	ML	1	MOD
354	106026639	EGY	841.5000	Bani Ali	EGY	30E49'00" 28N34'00"	ML	1	MOD
355	106026644	EGY	841.5000	Bani Ebid	EGY	31E42'00" 31N19'00"	ML	1	MOD
356	106026774	EGY	841.5000	Bani Mazar	EGY	33E29'00" 31N07'00"	ML	1	MOD
357	106026649	EGY	841.5000	Bir El Thamada	EGY	33E35'00" 30N17'00"	ML	1	MOD
358	106026629	EGY	841.5000	Bir Khemsa	EGY	25E50'00" 30N59'00"	ML	1	MOD
359	106026654	EGY	841.5000	Bir Nahed	EGY	28E50'00" 30N21'00"	ML	1	MOD
360	106026659	EGY	841.5000	Bir Thalib	EGY	28E48'00" 30N59'00"	ML	1	MOD
361	106026664	EGY	841.5000	Cairo	EGY	31E19'00" 30N08'00"	ML	1	MOD
362	106026295	EGY	841.5000	Dahab	EGY	34E35'00" 28N35'00"	ML	1	MOD
363	106026300	EGY	841.5000	Domyat	EGY	31E51'00" 31N27'00"	ML	1	MOD
364	106026304	EGY	841.5000	El Arish	EGY	33E50'00" 31N08'00"	ML	1	MOD
365	106026679	EGY	841.5000	El Ashei	EGY	31E47'00" 30N19'00"	ML	1	MOD
366	106026669	EGY	841.5000	El Dabaa	EGY	28E30'00" 31N05'00"	ML	1	MOD
367	106026314	EGY	841.5000	El Ewaga	EGY	34E27'00" 30N46'00"	ML	1	MOD
368	106026309	EGY	841.5000	El Fayum	EGY	30E56'00" 29N25'00"	ML	1	MOD
369	106026674	EGY	841.5000	El Thamad	EGY	34E22'00" 29N44'00"	ML	1	MOD
370	106026684	EGY	841.5000	Etal El Barod	EGY	30E43'00" 30N56'00"	ML	1	MOD
371	106026689	EGY	841.5000	GE	EGY	34E15'00" 30N16'00"	ML	1	MOD
372	106026694	EGY	841.5000	Gifgafa	EGY	33E06'00" 30N31'00"	ML	1	MOD
373	106026769	EGY	841.5000	Hammam	EGY	29E27'00" 30N54'00"	ML	1	MOD
374	106026764	EGY	841.5000	Hamoul	EGY	31E16'00" 31N24'00"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
375	106026759	EGY	841.5000	Hasi Qatara	EGY	27E15'00" 30N19'00"	ML	1	MOD
376	106026754	EGY	841.5000	Hassana	EGY	33E50'00" 30N31'00"	ML	1	MOD
377	106026749	EGY	841.5000	Hosainaya	EGY	31E54'34" 30N55'38"	ML	1	MOD
378	106026744	EGY	841.5000	Ibshaway	EGY	30E45'00" 29N27'00"	ML	1	MOD
379	106026739	EGY	841.5000	Ismailia	EGY	32E20'00" 30N40'00"	ML	1	MOD
380	106026344	EGY	841.5000	Katamia	EGY	31E51'00" 30N08'00"	ML	1	MOD
381	106026319	EGY	841.5000	Katrien	EGY	33E56'00" 28N33'00"	ML	1	MOD
382	106026724	EGY	841.5000	Khaled	EGY	30E54'00" 30N38'40"	ML	1	MOD
383	106026324	EGY	841.5000	Kontela	EGY	34E51'00" 29N56'00"	ML	1	MOD
384	106026369	EGY	841.5000	Kusima	EGY	34E27'00" 30N50'00"	ML	1	MOD
385	106026719	EGY	841.5000	Maghara	EGY	33E28'42" 30N40'39"	ML	1	MOD
386	106026714	EGY	841.5000	Mahala	EGY	31E15'00" 30N59'00"	ML	1	MOD
387	106026329	EGY	841.5000	Makdaba	EGY	34E07'00" 30N59'00"	ML	1	MOD
388	106026709	EGY	841.5000	Mamlaha	EGY	34E40'31" 28N47'00"	ML	1	MOD
389	106026704	EGY	841.5000	Mansora	EGY	31E30'00" 31N13'00"	ML	1	MOD
390	106026699	EGY	841.5000	Matrouh	EGY	27E14'00" 31N25'00"	ML	1	MOD
391	106026334	EGY	841.5000	Nabaq	EGY	34E30'00" 28N09'00"	ML	1	MOD
392	106026784	EGY	841.5000	Nakhl	EGY	33E51'00" 29N57'00"	ML	1	MOD
393	106026789	EGY	841.5000	Natroun	EGY	30E32'00" 30N28'00"	ML	1	MOD
394	106026794	EGY	841.5000	Negila N	EGY	26E40'23" 31N29'17"	ML	1	MOD
395	106026799	EGY	841.5000	Negila Sinai	EGY	32E54'00" 31N06'00"	ML	1	MOD
396	106026339	EGY	841.5000	Nuwiba	EGY	34E38'00" 28N58'00"	ML	1	MOD
397	106026804	EGY	841.5000	Port Said	EGY	32E24'00" 31N19'00"	ML	1	MOD
398	106026734	EGY	841.5000	Qantara	EGY	32E21'00" 30N55'00"	ML	1	MOD
399	106026809	EGY	841.5000	Qarah	EGY	26E36'00" 29N43'00"	ML	1	MOD
400	106026729	EGY	841.5000	Qasaseen	EGY	31E59'00" 30N39'00"	ML	1	MOD
401	106026814	EGY	841.5000	Qur ElHomra	EGY	27E30'00" 28N47'00"	ML	1	MOD
402	106026374	EGY	841.5000	R1	EGY	33E12'15" 28N51'56"	ML	1	MOD
403	106026419	EGY	841.5000	R10	EGY	32E48'51" 30N37'41"	ML	1	MOD
404	106026424	EGY	841.5000	R11	EGY	33E43'40" 30N49'51"	ML	1	MOD
405	106026429	EGY	841.5000	R12	EGY	34E10'46" 30N32'32"	ML	1	MOD
406	106026434	EGY	841.5000	R13	EGY	33E50'45" 29N56'27"	ML	1	MOD
407	106026439	EGY	841.5000	R14	EGY	33E58'57" 29N22'08"	ML	1	MOD
408	106026444	EGY	841.5000	R15	EGY	33E28'16" 29N02'34"	ML	1	MOD
409	106026449	EGY	841.5000	R16	EGY	32E26'42" 31N02'47"	ML	1	MOD
410	106026454	EGY	841.5000	R17	EGY	32E23'34" 30N39'03"	ML	1	MOD
411	106026459	EGY	841.5000	R18	EGY	32E46'26" 30N59'22"	ML	1	MOD
412	106026464	EGY	841.5000	R19	EGY	33E10'36" 31N00'18"	ML	1	MOD
413	106026379	EGY	841.5000	R2	EGY	33E03'01" 29N12'42"	ML	1	MOD
414	106026469	EGY	841.5000	R20	EGY	32E47'08" 29N33'23"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
415	106026474	EGY	841.5000	R21	EGY	32E55'45" 29N19'58"	ML	1	MOD
416	106026479	EGY	841.5000	R22	EGY	33E41'45" 28N12'30"	ML	1	MOD
417	106026484	EGY	841.5000	R23	EGY	33E18'27" 28N37'37"	ML	1	MOD
418	106026489	EGY	841.5000	R24	EGY	33E28'11" 28N25'30"	ML	1	MOD
419	106026494	EGY	841.5000	R25	EGY	33E39'52" 28N16'45"	ML	1	MOD
420	106026499	EGY	841.5000	R26	EGY	33E48'59" 28N06'28"	ML	1	MOD
421	106026504	EGY	841.5000	R27	EGY	33E53'47" 28N00'59"	ML	1	MOD
422	106026509	EGY	841.5000	R28	EGY	34E23'38" 28N12'31"	ML	1	MOD
423	106026514	EGY	841.5000	R29	EGY	34E32'02" 28N44'00"	ML	1	MOD
424	106026384	EGY	841.5000	R3	EGY	33E27'32" 29N25'50"	ML	1	MOD
425	106026519	EGY	841.5000	R31	EGY	34E34'51" 28N56'46"	ML	1	MOD
426	106026524	EGY	841.5000	R32	EGY	34E36'51" 29N09'09"	ML	1	MOD
427	106026529	EGY	841.5000	R33	EGY	34E41'45" 29N21'53"	ML	1	MOD
428	106026534	EGY	841.5000	R34	EGY	34E45'16" 29N31'35"	ML	1	MOD
429	106026539	EGY	841.5000	R35	EGY	32E33'19" 31N00'42"	ML	1	MOD
430	106026544	EGY	841.5000	R36	EGY	32E45'04" 30N59'23"	ML	1	MOD
431	106026549	EGY	841.5000	R37	EGY	33E05'26" 31N05'09"	ML	1	MOD
432	106026554	EGY	841.5000	R38	EGY	33E30'51" 31N04'47"	ML	1	MOD
433	106026559	EGY	841.5000	R39	EGY	33E39'58" 31N04'24"	ML	1	MOD
434	106026389	EGY	841.5000	R4	EGY	33E50'38" 29N19'59"	ML	1	MOD
435	106026564	EGY	841.5000	R40	EGY	33E46'22" 31N06'34"	ML	1	MOD
436	106026569	EGY	841.5000	R41	EGY	34E03'54" 27N53'06"	ML	1	MOD
437	106026394	EGY	841.5000	R5	EGY	34E04'33" 29N32'56"	ML	1	MOD
438	106026399	EGY	841.5000	R6	EGY	34E07'56" 30N24'37"	ML	1	MOD
439	106026404	EGY	841.5000	R7	EGY	34E16'26" 28N57'06"	ML	1	MOD
440	106026409	EGY	841.5000	R8	EGY	34E07'10" 28N11'15"	ML	1	MOD
441	106026414	EGY	841.5000	R9	EGY	33E27'56" 29N20'34"	ML	1	MOD
442	106026349	EGY	841.5000	Rafah	EGY	34E16'30" 31N19'15"	ML	1	MOD
443	106026354	EGY	841.5000	Ras Naqab	EGY	34E56'00" 29N40'00"	ML	1	MOD
444	106026359	EGY	841.5000	Ras Sidr	EGY	32E49'15" 29N40'17"	ML	1	MOD
445	106026364	EGY	841.5000	Wadi feran	EGY	33E23'00" 28N45'00"	ML	1	MOD
446	106026580	EGY	846.5000	15 of May	EGY	31E29'00" 29N50'00"	ML	1	MOD
447	106026575	EGY	846.5000	Abo Homos	EGY	30E21'00" 31N10'00"	ML	1	MOD
448	106026585	EGY	846.5000	Abo zinima	EGY	33E12'13" 29N08'17"	ML	1	MOD
449	106026595	EGY	846.5000	Ain AboZahra	EGY	25E05'00" 29N28'00"	ML	1	MOD
450	106026590	EGY	846.5000	Ain Sokhna	EGY	32E27'28" 29N42'00"	ML	1	MOD
451	106026600	EGY	846.5000	Ain Tabaghbagh	EGY	26E29'00" 29N13'00"	ML	1	MOD
452	106026605	EGY	846.5000	Alam Mariam	EGY	28E08'00" 31N04'00"	ML	1	MOD
453	106026610	EGY	846.5000	Alam Samir	EGY	26E16'00" 31N30'00"	ML	1	MOD
454	106026615	EGY	846.5000	Alameen	EGY	28E46'00" 30N53'00"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
455	106026620	EGY	846.5000	Alexandria	EGY	29E59'00" 31N17'00"	ML	1	MOD
456	106026625	EGY	846.5000	Badr	EGY	28E30'00" 29N59'00"	ML	1	MOD
457	106026780	EGY	846.5000	Bahr ElHumar	EGY	28E07'00" 30N29'00"	ML	1	MOD
458	106026635	EGY	846.5000	Banha	EGY	31E21'00" 30N31'00"	ML	1	MOD
459	106026640	EGY	846.5000	Bani Ali	EGY	30E49'00" 28N34'00"	ML	1	MOD
460	106026645	EGY	846.5000	Bani Ebid	EGY	31E42'00" 31N19'00"	ML	1	MOD
461	106026775	EGY	846.5000	Bani Mazar	EGY	33E29'00" 31N07'00"	ML	1	MOD
462	106026650	EGY	846.5000	Bir El Thamada	EGY	33E35'00" 30N17'00"	ML	1	MOD
463	106026630	EGY	846.5000	Bir Khemsa	EGY	25E50'00" 30N59'00"	ML	1	MOD
464	106026655	EGY	846.5000	Bir Nahed	EGY	28E50'00" 30N21'00"	ML	1	MOD
465	106026660	EGY	846.5000	Bir Thalib	EGY	28E48'00" 30N59'00"	ML	1	MOD
466	106026665	EGY	846.5000	Cairo	EGY	31E19'00" 30N08'00"	ML	1	MOD
467	106026296	EGY	846.5000	Dahab	EGY	34E35'00" 28N35'00"	ML	1	MOD
468	106026301	EGY	846.5000	Domyat	EGY	31E51'00" 31N27'00"	ML	1	MOD
469	106026305	EGY	846.5000	El Arish	EGY	33E50'00" 31N08'00"	ML	1	MOD
470	106026680	EGY	846.5000	El Ashei	EGY	31E47'00" 30N19'00"	ML	1	MOD
471	106026670	EGY	846.5000	El Dabaa	EGY	28E30'00" 31N05'00"	ML	1	MOD
472	106026315	EGY	846.5000	El Ewaga	EGY	34E27'00" 30N46'00"	ML	1	MOD
473	106026310	EGY	846.5000	El Fayum	EGY	30E56'00" 29N25'00"	ML	1	MOD
474	106026675	EGY	846.5000	El Thamad	EGY	34E22'00" 29N44'00"	ML	1	MOD
475	106026685	EGY	846.5000	Etal El Barod	EGY	30E43'00" 30N56'00"	ML	1	MOD
476	106026690	EGY	846.5000	GE	EGY	34E15'00" 30N16'00"	ML	1	MOD
477	106026695	EGY	846.5000	Gifgafa	EGY	33E06'00" 30N31'00"	ML	1	MOD
478	106026770	EGY	846.5000	Hammam	EGY	29E27'00" 30N54'00"	ML	1	MOD
479	106026765	EGY	846.5000	Hamoul	EGY	31E16'00" 31N24'00"	ML	1	MOD
480	106026760	EGY	846.5000	Hasi Qatara	EGY	27E15'00" 30N19'00"	ML	1	MOD
481	106026755	EGY	846.5000	Hassana	EGY	33E50'00" 30N31'00"	ML	1	MOD
482	106026750	EGY	846.5000	Hosainaya	EGY	31E54'34" 30N55'38"	ML	1	MOD
483	106026745	EGY	846.5000	Ibshaway	EGY	30E45'00" 29N27'00"	ML	1	MOD
484	106026740	EGY	846.5000	Ismailia	EGY	32E20'00" 30N40'00"	ML	1	MOD
485	106026345	EGY	846.5000	Katamia	EGY	31E51'00" 30N08'00"	ML	1	MOD
486	106026320	EGY	846.5000	Katrien	EGY	33E56'00" 28N33'00"	ML	1	MOD
487	106026725	EGY	846.5000	Khaled	EGY	30E54'00" 30N38'40"	ML	1	MOD
488	106026325	EGY	846.5000	Kontela	EGY	34E51'00" 29N56'00"	ML	1	MOD
489	106026370	EGY	846.5000	Kusima	EGY	34E27'00" 30N50'00"	ML	1	MOD
490	106026720	EGY	846.5000	Maghara	EGY	33E28'42" 30N40'39"	ML	1	MOD
491	106026715	EGY	846.5000	Mahala	EGY	31E15'00" 30N59'00"	ML	1	MOD
492	106026330	EGY	846.5000	Makdaba	EGY	34E07'00" 30N59'00"	ML	1	MOD
493	106026710	EGY	846.5000	Mamlaha	EGY	34E40'31" 28N47'00"	ML	1	MOD
494	106026705	EGY	846.5000	Mansora	EGY	31E30'00" 31N13'00"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
495	106026700	EGY	846.5000	Matrouh	EGY	27E14'00" 31N25'00"	ML	1	MOD
496	106026335	EGY	846.5000	Nabaq	EGY	34E30'00" 28N09'00"	ML	1	MOD
497	106026785	EGY	846.5000	Nakhl	EGY	33E51'00" 29N57'00"	ML	1	MOD
498	106026790	EGY	846.5000	Natroun	EGY	30E32'00" 30N28'00"	ML	1	MOD
499	106026795	EGY	846.5000	Negila N	EGY	26E40'23" 31N29'17"	ML	1	MOD
500	106026800	EGY	846.5000	Negila Sinai	EGY	32E54'00" 31N06'00"	ML	1	MOD
501	106026340	EGY	846.5000	Nuwiba	EGY	34E38'00" 28N58'00"	ML	1	MOD
502	106026805	EGY	846.5000	Port Said	EGY	32E24'00" 31N19'00"	ML	1	MOD
503	106026735	EGY	846.5000	Qantara	EGY	32E21'00" 30N55'00"	ML	1	MOD
504	106026810	EGY	846.5000	Qarah	EGY	26E36'00" 29N43'00"	ML	1	MOD
505	106026730	EGY	846.5000	Qasaseen	EGY	31E59'00" 30N39'00"	ML	1	MOD
506	106026815	EGY	846.5000	Qur ElHomra	EGY	27E30'00" 28N47'00"	ML	1	MOD
507	106026375	EGY	846.5000	R1	EGY	33E12'15" 28N51'56"	ML	1	MOD
508	106026420	EGY	846.5000	R10	EGY	32E48'51" 30N37'41"	ML	1	MOD
509	106026425	EGY	846.5000	R11	EGY	33E43'40" 30N49'51"	ML	1	MOD
510	106026430	EGY	846.5000	R12	EGY	34E10'46" 30N32'32"	ML	1	MOD
511	106026435	EGY	846.5000	R13	EGY	33E50'45" 29N56'27"	ML	1	MOD
512	106026440	EGY	846.5000	R14	EGY	33E58'57" 29N22'08"	ML	1	MOD
513	106026445	EGY	846.5000	R15	EGY	33E28'16" 29N02'34"	ML	1	MOD
514	106026450	EGY	846.5000	R16	EGY	32E26'42" 31N02'47"	ML	1	MOD
515	106026455	EGY	846.5000	R17	EGY	32E23'34" 30N39'03"	ML	1	MOD
516	106026460	EGY	846.5000	R18	EGY	32E46'26" 30N59'22"	ML	1	MOD
517	106026465	EGY	846.5000	R19	EGY	33E10'36" 31N00'18"	ML	1	MOD
518	106026380	EGY	846.5000	R2	EGY	33E03'01" 29N12'42"	ML	1	MOD
519	106026470	EGY	846.5000	R20	EGY	32E47'08" 29N33'23"	ML	1	MOD
520	106026475	EGY	846.5000	R21	EGY	32E55'45" 29N19'58"	ML	1	MOD
521	106026480	EGY	846.5000	R22	EGY	33E41'45" 28N12'30"	ML	1	MOD
522	106026485	EGY	846.5000	R23	EGY	33E18'27" 28N37'37"	ML	1	MOD
523	106026490	EGY	846.5000	R24	EGY	33E28'11" 28N25'30"	ML	1	MOD
524	106026495	EGY	846.5000	R25	EGY	33E39'52" 28N16'45"	ML	1	MOD
525	106026500	EGY	846.5000	R26	EGY	33E48'59" 28N06'28"	ML	1	MOD
526	106026505	EGY	846.5000	R27	EGY	33E53'47" 28N00'59"	ML	1	MOD
527	106026510	EGY	846.5000	R28	EGY	34E23'38" 28N12'31"	ML	1	MOD
528	106026515	EGY	846.5000	R29	EGY	34E32'02" 28N44'00"	ML	1	MOD
529	106026385	EGY	846.5000	R3	EGY	33E27'32" 29N25'50"	ML	1	MOD
530	106026520	EGY	846.5000	R31	EGY	34E34'51" 28N56'46"	ML	1	MOD
531	106026525	EGY	846.5000	R32	EGY	34E36'51" 29N09'09"	ML	1	MOD
532	106026530	EGY	846.5000	R33	EGY	34E41'45" 29N21'53"	ML	1	MOD
533	106026535	EGY	846.5000	R34	EGY	34E45'16" 29N31'35"	ML	1	MOD
534	106026540	EGY	846.5000	R35	EGY	32E33'19" 31N00'42"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
535	106026545	EGY	846.5000	R36	EGY	32E45'04" 30N59'23"	ML	1	MOD
536	106026550	EGY	846.5000	R37	EGY	33E05'26" 31N05'09"	ML	1	MOD
537	106026555	EGY	846.5000	R38	EGY	33E30'51" 31N04'47"	ML	1	MOD
538	106026560	EGY	846.5000	R39	EGY	33E39'58" 31N04'24"	ML	1	MOD
539	106026390	EGY	846.5000	R4	EGY	33E50'38" 29N19'59"	ML	1	MOD
540	106026565	EGY	846.5000	R40	EGY	33E46'22" 31N06'34"	ML	1	MOD
541	106026570	EGY	846.5000	R41	EGY	34E03'54" 27N53'06"	ML	1	MOD
542	106026395	EGY	846.5000	R5	EGY	34E04'33" 29N32'56"	ML	1	MOD
543	106026400	EGY	846.5000	R6	EGY	34E07'56" 30N24'37"	ML	1	MOD
544	106026405	EGY	846.5000	R7	EGY	34E16'26" 28N57'06"	ML	1	MOD
545	106026410	EGY	846.5000	R8	EGY	34E07'10" 28N11'15"	ML	1	MOD
546	106026415	EGY	846.5000	R9	EGY	33E27'56" 29N20'34"	ML	1	MOD
547	106026350	EGY	846.5000	Rafah	EGY	34E16'30" 31N19'15"	ML	1	MOD
548	106026355	EGY	846.5000	Ras Naqab	EGY	34E56'00" 29N40'00"	ML	1	MOD
549	106026360	EGY	846.5000	Ras Sidr	EGY	32E49'15" 29N40'17"	ML	1	MOD
550	106026365	EGY	846.5000	Wadi feran	EGY	33E23'00" 28N45'00"	ML	1	MOD
551	106012845	GEO	740.0000	AIRPORT VELI	GEO	44E56'10" 41N39'08"	AL	1	MOD
552	106012850	GEO	835.0000	AIRPORT BATUMI	GEO	41E35'58" 41N36'36"	AL	1	MOD
553	106012847	GEO	835.0000	AIRPORT VELI	GEO	44E56'10" 41N39'08"	AL	1	MOD
554	106012848	GEO	837.5000	AIRPORT VELI	GEO	44E56'10" 41N39'08"	AL	1	MOD
555	106012844	GEO	838.5000	AIRPORT BATUMI	GEO	41E35'58" 41N36'36"	AL	1	MOD
556	106012846	GEO	840.0000	AIRPORT VELI	GEO	44E56'10" 41N39'08"	AL	1	MOD
557	106012849	GEO	841.0000	AIRPORT BATUMI	GEO	41E35'58" 41N36'36"	AL	1	MOD
558	106030453	JOR	806.0125	TRC 1	JOR	38E32'00" 32N32'00"	ML	1	MOD
559	106030454	JOR	806.0375	TRC 2	JOR	35E52'50" 32N01'50"	ML	1	MOD
560	106030455	JOR	806.0625	TRC 3	JOR	35E59'40" 31N59'24"	ML	1	MOD
561	106030456	JOR	806.0875	TRC 4	JOR	35E50'00" 32N30'00"	ML	1	MOD
562	106030457	JOR	806.1125	TRC 5	JOR	35E57'21" 31N56'29"	ML	1	MOD
563	106030458	JOR	806.1375	TRC 6	JOR	35E57'28" 31N56'28"	ML	1	MOD
564	106030459	JOR	806.1625	TRC 7	JOR	35E45'08" 32N36'44"	ML	1	MOD
565	106030460	JOR	806.1875	TRC 8	JOR	35E57'28" 31N56'28"	ML	1	MOD
566	106030461	JOR	806.2125	TRC 9	JOR	35E57'25" 31N56'17"	ML	1	MOD
567	106030462	JOR	806.2375	TRC 10	JOR	35E50'00" 30N34'10"	ML	1	MOD
568	106030463	JOR	806.2625	TRC 11	JOR	35E51'39" 32N02'39"	ML	1	MOD
569	106030464	JOR	806.2875	TRC 12	JOR	35E53'08" 31N58'31"	ML	1	MOD
570	106030465	JOR	806.3125	TRC 13	JOR	35E52'14" 31N37'25"	ML	1	MOD
571	106030466	JOR	806.3375	TRC 14	JOR	35E51'48" 32N33'10"	ML	1	MOD
572	106030467	JOR	806.3625	TRC 15	JOR	35E53'13" 32N01'10"	ML	1	MOD
573	106030468	JOR	806.3875	TRC 16	JOR	35E47'57" 31N34'51"	ML	1	MOD
574	106030469	JOR	806.4125	TRC 17	JOR	35E52'29" 31N57'40"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
575	106030470	JOR	806.4375	TRC 18	JOR	35E44'44" 31N15'24"	ML	1	MOD
576	106030471	JOR	806.4625	TRC 19	JOR	36E03'40" 32N02'22"	ML	1	MOD
577	106030472	JOR	806.4875	TRC 20	JOR	35E58'35" 32N17'19"	ML	1	MOD
578	106030473	JOR	806.5125	TRC 21	JOR	36E50'00" 30N50'00"	ML	1	MOD
579	106030474	JOR	806.5375	TRC 22	JOR	35E57'58" 31N56'53"	ML	1	MOD
580	106030475	JOR	806.5625	TRC 23	JOR	35E58'57" 31N58'11"	ML	1	MOD
581	106030476	JOR	806.5875	TRC 24	JOR	35E52'14" 32N33'59"	ML	1	MOD
582	106030477	JOR	806.6125	TRC 25	JOR	35E58'14" 31N57'11"	ML	1	MOD
583	106030478	JOR	806.6375	TRC 26	JOR	35E54'47" 32N04'49"	ML	1	MOD
584	106030479	JOR	806.6625	TRC 27	JOR	35E58'53" 31N59'22"	ML	1	MOD
585	106030480	JOR	806.6875	TRC 28	JOR	35E58'03" 31N58'04"	ML	1	MOD
586	106030481	JOR	806.7125	TRC 29	JOR	35E57'19" 31N58'39"	ML	1	MOD
587	106030482	JOR	806.7375	TRC 30	JOR	35E55'52" 31N58'06"	ML	1	MOD
588	106030483	JOR	806.7625	TRC 31	JOR	35E54'38" 31N58'24"	ML	1	MOD
589	106030484	JOR	806.7875	TRC 32	JOR	35E53'45" 31N58'47"	ML	1	MOD
590	106030485	JOR	806.8125	TRC 33	JOR	35E51'56" 31N58'13"	ML	1	MOD
591	106030486	JOR	806.8375	TRC 34	JOR	35E55'34" 31N59'02"	ML	1	MOD
592	106030487	JOR	806.8625	TRC 35	JOR	35E54'19" 31N57'55"	ML	1	MOD
593	106030488	JOR	806.8875	TRC 36	JOR	35E52'32" 31N59'32"	ML	1	MOD
594	106030489	JOR	806.9125	TRC 37	JOR	35E59'29" 31N59'47"	ML	1	MOD
595	106030490	JOR	806.9375	TRC 38	JOR	35E59'28" 31N59'47"	ML	1	MOD
596	106030491	JOR	806.9625	TRC 39	JOR	35E54'55" 31N58'43"	ML	1	MOD
597	106030492	JOR	806.9875	TRC 40	JOR	35E58'43" 31N55'07"	ML	1	MOD
598	106030493	JOR	807.0125	TRC 41	JOR	35E59'51" 31N54'56"	ML	1	MOD
599	106030494	JOR	807.0375	TRC 42	JOR	35E57'43" 31N55'06"	ML	1	MOD
600	106030495	JOR	807.0625	TRC 43	JOR	36E07'04" 32N05'46"	ML	1	MOD
601	106030496	JOR	807.0875	TRC 44	JOR	35E55'09" 32N03'59"	ML	1	MOD
602	106030497	JOR	807.1125	TRC 45	JOR	35E53'51" 32N04'57"	ML	1	MOD
603	106030498	JOR	807.1375	TRC 46	JOR	35E42'34" 31N51'12"	ML	1	MOD
604	106030499	JOR	807.1625	TRC 47	JOR	35E59'09" 31N57'57"	ML	1	MOD
605	106030500	JOR	807.1875	TRC 48	JOR	35E45'34" 31N12'29"	ML	1	MOD
606	106030501	JOR	807.2125	TRC 49	JOR	35E42'50" 31N08'59"	ML	1	MOD
607	106030502	JOR	807.2375	TRC 50	JOR	35E40'48" 31N10'51"	ML	1	MOD
608	106030503	JOR	807.2625	TRC 51	JOR	35E50'49" 32N04'14"	ML	1	MOD
609	106030504	JOR	807.2875	TRC 52	JOR	35E39'35" 30N47'20"	ML	1	MOD
610	106030505	JOR	807.3125	TRC 53	JOR	35E36'44" 30N47'47"	ML	1	MOD
611	106030506	JOR	807.3375	TRC 54	JOR	35E59'35" 31N59'21"	ML	1	MOD
612	106030507	JOR	807.3625	TRC 55	JOR	35E53'59" 31N53'16"	ML	1	MOD
613	106030508	JOR	807.3875	TRC 56	JOR	35E47'31" 32N19'01"	ML	1	MOD
614	106030509	JOR	807.4125	TRC 57	JOR	36E00'00" 31N59'04"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
615	106030510	JOR	807.4375	TRC 58	JOR	36E01'19" 30N59'14"	ML	1	MOD
616	106030511	JOR	807.4625	TRC 59	JOR	35E10'45" 29N33'39"	ML	1	MOD
617	106030512	JOR	807.4875	TRC 60	JOR	35E49'46" 31N58'39"	ML	1	MOD
618	106030513	JOR	807.5125	TRC 61	JOR	35E54'11" 31N59'55"	ML	1	MOD
619	106030514	JOR	807.5375	TRC 62	JOR	35E48'34" 31N59'01"	ML	1	MOD
620	106030515	JOR	807.5625	TRC 63	JOR	35E48'00" 31N58'00"	ML	1	MOD
621	106030516	JOR	807.5875	TRC 64	JOR	35E57'38" 31N57'53"	ML	1	MOD
622	106030517	JOR	807.6125	TRC 65	JOR	35E54'40" 31N59'22"	ML	1	MOD
623	106030518	JOR	807.6375	TRC 66	JOR	35E52'47" 32N31'24"	ML	1	MOD
624	106030519	JOR	807.6625	TRC 67	JOR	35E53'30" 32N30'04"	ML	1	MOD
625	106030520	JOR	807.6875	TRC 68	JOR	35E54'13" 32N01'08"	ML	1	MOD
626	106030521	JOR	807.7125	TRC 69	JOR	35E54'15" 32N01'11"	ML	1	MOD
627	106030522	JOR	807.7375	TRC 70	JOR	36E11'24" 30N19'52"	ML	1	MOD
628	106030523	JOR	807.7625	TRC 71	JOR	36E04'48" 32N02'11"	ML	1	MOD
629	106030524	JOR	807.7875	TRC 72	JOR	35E47'12" 32N26'38"	ML	1	MOD
630	106030525	JOR	807.8125	TRC 73	JOR	35E46'59" 32N20'59"	ML	1	MOD
631	106030526	JOR	807.8375	TRC 74	JOR	35E10'24" 29N30'00"	ML	1	MOD
632	106030527	JOR	807.8625	TRC 75	JOR	35E30'36" 30N05'06"	ML	1	MOD
633	106030528	JOR	807.8875	TRC 76	JOR	35E54'46" 31N55'42"	ML	1	MOD
634	106030529	JOR	807.9125	TRC 77	JOR	35E54'49" 31N59'39"	ML	1	MOD
635	106030530	JOR	807.9375	TRC 78	JOR	35E53'54" 32N01'08"	ML	1	MOD
636	106030531	JOR	807.9625	TRC 79	JOR	35E10'24" 29N34'24"	ML	1	MOD
637	106030532	JOR	807.9875	TRC 80	JOR	35E45'25" 31N17'16"	ML	1	MOD
638	106030533	JOR	808.0125	TRC 81	JOR	35E50'31" 32N11'11"	ML	1	MOD
639	106030534	JOR	808.0375	TRC 82	JOR	35E52'08" 31N59'49"	ML	1	MOD
640	106030535	JOR	808.0625	TRC 83	JOR	35E56'04" 31N58'34"	ML	1	MOD
641	106030536	JOR	808.0875	TRC 84	JOR	36E30'08" 31N59'48"	ML	1	MOD
642	106030537	JOR	808.1125	TRC 85	JOR	35E56'39" 31N58'48"	ML	1	MOD
643	106030538	JOR	808.1375	TRC 86	JOR	35E58'20" 31N58'17"	ML	1	MOD
644	106030539	JOR	808.1625	TRC 87	JOR	35E55'53" 31N58'27"	ML	1	MOD
645	106030540	JOR	808.1875	TRC 88	JOR	36E05'18" 32N04'45"	ML	1	MOD
646	106030541	JOR	808.2125	TRC 89	JOR	35E59'01" 31N58'11"	ML	1	MOD
647	106030542	JOR	808.2375	TRC 90	JOR	35E52'08" 31N54'29"	ML	1	MOD
648	106030543	JOR	808.2625	TRC 91	JOR	35E54'57" 32N02'54"	ML	1	MOD
649	106030544	JOR	808.2875	TRC 92	JOR	35E52'53" 31N58'50"	ML	1	MOD
650	106030545	JOR	808.3125	TRC 93	JOR	35E53'45" 31N57'52"	ML	1	MOD
651	106030546	JOR	808.3375	TRC 94	JOR	35E54'01" 31N57'36"	ML	1	MOD
652	106030547	JOR	808.3625	TRC 95	JOR	35E53'50" 31N57'38"	ML	1	MOD
653	106030548	JOR	808.3875	TRC 96	JOR	35E52'44" 31N58'09"	ML	1	MOD
654	106030549	JOR	808.4125	TRC 97	JOR	35E56'16" 31N57'47"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
655	106030550	JOR	808.4375	TRC 98	JOR	35E52'59" 31N59'27"	ML	1	MOD
656	106030551	JOR	808.4625	TRC 99	JOR	35E53'16" 31N58'45"	ML	1	MOD
657	106030552	JOR	808.4875	TRC 100	JOR	35E45'35" 32N18'47"	ML	1	MOD
658	106030553	JOR	808.5125	TRC 101	JOR	35E10'16" 29N33'35"	ML	1	MOD
659	106030554	JOR	808.5375	TRC 102	JOR	35E12'53" 29N41'07"	ML	1	MOD
660	106030555	JOR	808.5625	TRC 103	JOR	35E12'53" 29N41'06"	ML	1	MOD
661	106030556	JOR	808.5875	TRC 104	JOR	35E16'25" 29N28'08"	ML	1	MOD
662	106030557	JOR	808.6125	TRC 105	JOR	35E11'51" 29N33'19"	ML	1	MOD
663	106030558	JOR	808.6375	TRC 106	JOR	35E01'14" 29N32'33"	ML	1	MOD
664	106030559	JOR	808.6625	TRC 107	JOR	35E03'10" 29N44'51"	ML	1	MOD
665	106030560	JOR	808.6875	TRC 108	JOR	35E02'21" 29N34'01"	ML	1	MOD
666	106030561	JOR	808.7125	TRC 109	JOR	35E02'22" 29N33'58"	ML	1	MOD
667	106030562	JOR	808.7375	TRC 110	JOR	35E04'40" 29N35'35"	ML	1	MOD
668	106030563	JOR	808.7625	TRC 111	JOR	35E08'11" 29N34'49"	ML	1	MOD
669	106030564	JOR	808.7875	TRC 112	JOR	35E05'55" 29N34'59"	ML	1	MOD
670	106030565	JOR	808.8125	TRC 113	JOR	34E59'55" 29N29'47"	ML	1	MOD
671	106030566	JOR	808.8375	TRC 114	JOR	34E59'55" 29N29'47"	ML	1	MOD
672	106030567	JOR	808.8625	TRC 115	JOR	35E01'18" 29N32'44"	ML	1	MOD
673	106030568	JOR	808.8875	TRC 116	JOR	35E06'30" 29N31'07"	ML	1	MOD
674	106030569	JOR	808.9125	TRC 117	JOR	35E55'31" 31N58'04"	ML	1	MOD
675	106030570	JOR	808.9375	TRC 118	JOR	34E59'39" 29N32'57"	ML	1	MOD
676	106030571	JOR	808.9625	TRC 119	JOR	35E53'38" 31N59'12"	ML	1	MOD
677	106030572	JOR	808.9875	TRC 120	JOR	35E54'56" 31N58'55"	ML	1	MOD
678	106030573	JOR	809.0125	TRC 121	JOR	35E54'54" 31N58'56"	ML	1	MOD
679	106030574	JOR	809.0375	TRC 122	JOR	35E53'24" 31N58'27"	ML	1	MOD
680	106030575	JOR	809.0625	TRC 123	JOR	35E44'34" 32N04'51"	ML	1	MOD
681	106030576	JOR	809.0875	TRC 124	JOR	35E42'19" 32N08'33"	ML	1	MOD
682	106030577	JOR	809.1125	TRC 125	JOR	35E55'56" 31N59'51"	ML	1	MOD
683	106030578	JOR	809.1375	TRC 126	JOR	37E34'57" 32N22'16"	ML	1	MOD
684	106030579	JOR	809.1625	TRC 127	JOR	37E55'05" 32N25'58"	ML	1	MOD
685	106030580	JOR	809.1875	TRC 128	JOR	35E57'22" 31N57'33"	ML	1	MOD
686	106030581	JOR	809.2125	TRC 129	JOR	35E57'32" 31N57'40"	ML	1	MOD
687	106030582	JOR	809.2375	TRC 130	JOR	35E57'39" 31N57'43"	ML	1	MOD
688	106030583	JOR	809.2625	TRC 131	JOR	35E37'37" 31N37'31"	ML	1	MOD
689	106030584	JOR	809.2875	TRC 132	JOR	35E51'57" 31N59'50"	ML	1	MOD
690	106030585	JOR	809.3125	TRC 133	JOR	35E52'57" 32N01'05"	ML	1	MOD
691	106030586	JOR	809.3375	TRC 134	JOR	35E52'24" 31N59'17"	ML	1	MOD
692	106030587	JOR	809.3625	TRC 135	JOR	36E04'05" 32N02'36"	ML	1	MOD
693	106030588	JOR	809.3875	TRC 136	JOR	36E49'37" 31N51'14"	ML	1	MOD
694	106030589	JOR	809.4125	TRC 137	JOR	36E52'30" 31N39'40"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
695	106030590	JOR	809.4375	TRC 138	JOR	36E41'44" 31N52'11"	ML	1	MOD
696	106030591	JOR	809.4625	TRC 139	JOR	36E56'38" 31N59'05"	ML	1	MOD
697	106030592	JOR	809.4875	TRC 140	JOR	36E05'22" 31N21'06"	ML	1	MOD
698	106030593	JOR	809.5125	TRC 141	JOR	36E05'23" 31N21'07"	ML	1	MOD
699	106030594	JOR	809.5375	TRC 142	JOR	35E35'19" 32N38'18"	ML	1	MOD
700	106030595	JOR	809.5625	TRC 143	JOR	36E06'11" 32N16'28"	ML	1	MOD
701	106030596	JOR	809.5875	TRC 144	JOR	35E51'19" 32N39'39"	ML	1	MOD
702	106030597	JOR	809.6125	TRC 145	JOR	35E53'28" 31N59'21"	ML	1	MOD
703	106030598	JOR	809.6375	TRC 146	JOR	35E53'27" 31N59'21"	ML	1	MOD
704	106030599	JOR	809.6625	TRC 147	JOR	35E51'45" 32N05'09"	ML	1	MOD
705	106030600	JOR	809.6875	TRC 148	JOR	35E51'15" 32N05'43"	ML	1	MOD
706	106030601	JOR	809.7125	TRC 149	JOR	35E36'18" 32N35'26"	ML	1	MOD
707	106030602	JOR	809.7375	TRC 150	JOR	35E50'55" 32N34'22"	ML	1	MOD
708	106030603	JOR	809.7625	TRC 151	JOR	35E57'47" 31N57'09"	ML	1	MOD
709	106030604	JOR	809.7875	TRC 152	JOR	35E57'18" 31N57'09"	ML	1	MOD
710	106030605	JOR	809.8125	TRC 153	JOR	35E55'24" 29N42'41"	ML	1	MOD
711	106030606	JOR	809.8375	TRC 154	JOR	35E18'18" 30N30'42"	ML	1	MOD
712	106030607	JOR	809.8625	TRC 155	JOR	35E52'30" 32N36'28"	ML	1	MOD
713	106030608	JOR	809.8875	TRC 156	JOR	35E53'59" 31N54'44"	ML	1	MOD
714	106030609	JOR	809.9125	TRC 157	JOR	35E57'23" 32N05'35"	ML	1	MOD
715	106030610	JOR	809.9375	TRC 158	JOR	35E01'46" 29N32'34"	ML	1	MOD
716	106030611	JOR	809.9625	TRC 159	JOR	35E56'51" 31N59'47"	ML	1	MOD
717	106030612	JOR	809.9875	TRC 160	JOR	35E43'32" 32N14'02"	ML	1	MOD
718	106030613	JOR	810.0125	TRC 161	JOR	35E32'33" 31N08'48"	ML	1	MOD
719	106030614	JOR	810.0375	TRC 162	JOR	35E52'41" 31N58'40"	ML	1	MOD
720	106030615	JOR	810.0625	TRC 163	JOR	35E52'34" 31N58'35"	ML	1	MOD
721	106030616	JOR	810.0875	TRC 164	JOR	35E52'34" 31N58'35"	ML	1	MOD
722	106030617	JOR	810.1125	TRC 165	JOR	35E56'32" 31N56'41"	ML	1	MOD
723	106030618	JOR	810.1375	TRC 166	JOR	35E48'37" 32N01'02"	ML	1	MOD
724	106030619	JOR	810.1625	TRC 167	JOR	35E48'38" 32N01'02"	ML	1	MOD
725	106030620	JOR	810.1875	TRC 168	JOR	35E54'02" 31N59'38"	ML	1	MOD
726	106030621	JOR	810.2125	TRC 169	JOR	35E51'04" 31N52'12"	ML	1	MOD
727	106030622	JOR	810.2375	TRC 170	JOR	36E06'46" 32N04'56"	ML	1	MOD
728	106030623	JOR	810.2625	TRC 171	JOR	35E56'01" 31N58'16"	ML	1	MOD
729	106030624	JOR	810.2875	TRC 172	JOR	35E01'11" 29N32'09"	ML	1	MOD
730	106030625	JOR	810.3125	TRC 173	JOR	35E54'42" 31N59'45"	ML	1	MOD
731	106030626	JOR	810.3375	TRC 174	JOR	35E57'11" 31N54'50"	ML	1	MOD
732	106030627	JOR	810.3625	TRC 175	JOR	35E57'12" 31N54'49"	ML	1	MOD
733	106030628	JOR	810.3875	TRC 176	JOR	36E01'45" 31N36'32"	ML	1	MOD
734	106030629	JOR	810.4125	TRC 177	JOR	35E59'59" 31N35'55"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
735	106030630	JOR	810.4375	TRC 178	JOR	35E50'11" 32N01'01"	ML	1	MOD
736	106030631	JOR	810.4625	TRC 179	JOR	36E30'45" 32N22'36"	ML	1	MOD
737	106030632	JOR	810.4875	TRC 180	JOR	35E42'33" 32N30'59"	ML	1	MOD
738	106030633	JOR	810.5125	TRC 181	JOR	35E55'33" 31N59'15"	ML	1	MOD
739	106030634	JOR	810.5375	TRC 182	JOR	35E51'16" 31N54'46"	ML	1	MOD
740	106030635	JOR	810.5625	TRC 183	JOR	35E53'53" 31N58'37"	ML	1	MOD
741	106030636	JOR	810.5875	TRC 184	JOR	35E44'34" 32N04'52"	ML	1	MOD
742	106030637	JOR	810.6125	TRC 185	JOR	35E54'27" 31N59'24"	ML	1	MOD
743	106030638	JOR	810.6375	TRC 186	JOR	35E52'09" 31N54'42"	ML	1	MOD
744	106030639	JOR	810.6625	TRC 187	JOR	35E34'58" 31N47'03"	ML	1	MOD
745	106030640	JOR	810.6875	TRC 188	JOR	35E38'20" 32N31'13"	ML	1	MOD
746	106030641	JOR	810.7125	TRC 189	JOR	35E36'48" 32N12'09"	ML	1	MOD
747	106030642	JOR	810.7375	TRC 190	JOR	36E03'41" 32N23'06"	ML	1	MOD
748	106030643	JOR	810.7625	TRC 191	JOR	35E34'24" 29N39'27"	ML	1	MOD
749	106030644	JOR	810.7875	TRC 192	JOR	36E17'19" 32N08'59"	ML	1	MOD
750	106030645	JOR	810.8125	TRC 193	JOR	35E38'34" 32N13'48"	ML	1	MOD
751	106030646	JOR	810.8375	TRC 194	JOR	35E56'30" 31N58'09"	ML	1	MOD
752	106030647	JOR	810.8625	TRC 195	JOR	35E52'56" 31N57'42"	ML	1	MOD
753	106030648	JOR	810.8875	TRC 196	JOR	35E59'29" 32N19'48"	ML	1	MOD
754	106030649	JOR	810.9125	TRC 197	JOR	35E56'54" 31N58'08"	ML	1	MOD
755	106030650	JOR	810.9375	TRC 198	JOR	35E54'59" 31N52'06"	ML	1	MOD
756	106030651	JOR	810.9625	TRC 199	JOR	35E52'34" 31N59'56"	ML	1	MOD
757	106030652	JOR	810.9875	TRC 200	JOR	34E58'43" 29N23'05"	ML	1	MOD
758	106030653	JOR	811.0125	TRC 201	JOR	36E04'58" 32N03'14"	ML	1	MOD
759	106030654	JOR	811.0375	TRC 202	JOR	35E52'42" 32N34'02"	ML	1	MOD
760	106030655	JOR	811.0625	TRC 203	JOR	35E52'41" 32N34'01"	ML	1	MOD
761	106030656	JOR	811.0875	TRC 204	JOR	35E48'11" 32N40'23"	ML	1	MOD
762	106030657	JOR	811.1125	TRC 205	JOR	35E53'35" 31N59'30"	ML	1	MOD
763	106030658	JOR	811.1375	TRC 206	JOR	36E11'16" 32N19'19"	ML	1	MOD
764	106030659	JOR	811.1625	TRC 207	JOR	35E59'13" 31N55'47"	ML	1	MOD
765	106030660	JOR	811.1875	TRC 208	JOR	35E45'59" 32N29'46"	ML	1	MOD
766	106030661	JOR	811.2125	TRC 209	JOR	35E47'24" 32N29'14"	ML	1	MOD
767	106030662	JOR	811.2375	TRC 210	JOR	35E47'55" 32N22'36"	ML	1	MOD
768	106030663	JOR	811.2625	TRC 211	JOR	35E57'25" 31N47'35"	ML	1	MOD
769	106030664	JOR	811.2875	TRC 212	JOR	35E32'48" 30N13'26"	ML	1	MOD
770	106030665	JOR	811.3125	TRC 213	JOR	35E43'42" 31N45'05"	ML	1	MOD
771	106030666	JOR	811.3375	TRC 214	JOR	35E47'16" 31N45'55"	ML	1	MOD
772	106030667	JOR	811.3625	TRC 215	JOR	35E43'15" 31N22'58"	ML	1	MOD
773	106030668	JOR	811.3875	TRC 216	JOR	35E51'39" 31N58'48"	ML	1	MOD
774	106030669	JOR	811.4125	TRC 217	JOR	35E51'39" 31N58'49"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
775	106030670	JOR	811.4375	TRC 218	JOR	35E51'39" 31N58'48"	ML	1	MOD
776	106030671	JOR	811.4625	TRC 219	JOR	35E51'39" 31N58'48"	ML	1	MOD
777	106030672	JOR	811.4875	TRC 220	JOR	35E01'10" 29N32'22"	ML	1	MOD
778	106030673	JOR	811.5125	TRC 221	JOR	35E47'35" 32N01'08"	ML	1	MOD
779	106030674	JOR	811.5375	TRC 222	JOR	35E28'02" 30N57'19"	ML	1	MOD
780	106030675	JOR	811.5625	TRC 223	JOR	35E28'25" 31N03'28"	ML	1	MOD
781	106030676	JOR	811.5875	TRC 224	JOR	35E56'15" 31N59'01"	ML	1	MOD
782	106030677	JOR	811.6125	TRC 225	JOR	35E56'03" 31N59'06"	ML	1	MOD
783	106030678	JOR	811.6375	TRC 226	JOR	35E52'57" 31N59'07"	ML	1	MOD
784	106030679	JOR	811.6625	TRC 227	JOR	36E01'23" 31N59'25"	ML	1	MOD
785	106030680	JOR	811.6875	TRC 228	JOR	35E46'43" 32N38'03"	ML	1	MOD
786	106030681	JOR	811.7125	TRC 229	JOR	36E15'05" 32N03'59"	ML	1	MOD
787	106030682	JOR	811.7375	TRC 230	JOR	36E11'04" 32N06'02"	ML	1	MOD
788	106030683	JOR	811.7625	TRC 231	JOR	36E14'06" 32N06'17"	ML	1	MOD
789	106030684	JOR	811.7875	TRC 232	JOR	36E14'06" 32N06'16"	ML	1	MOD
790	106030685	JOR	811.8125	TRC 233	JOR	35E53'19" 31N57'49"	ML	1	MOD
791	106030686	JOR	811.8375	TRC 234	JOR	35E51'39" 31N58'49"	ML	1	MOD
792	106030687	JOR	811.8625	TRC 235	JOR	35E54'34" 31N57'55"	ML	1	MOD
793	106030688	JOR	811.8875	TRC 236	JOR	35E54'08" 31N59'08"	ML	1	MOD
794	106030689	JOR	811.9125	TRC 237	JOR	39E01'53" 32N35'33"	ML	1	MOD
795	106030690	JOR	811.9375	TRC 238	JOR	35E56'51" 31N59'33"	ML	1	MOD
796	106030691	JOR	811.9625	TRC 239	JOR	36E06'45" 32N05'25"	ML	1	MOD
797	106030692	JOR	811.9875	TRC 240	JOR	35E54'03" 32N01'30"	ML	1	MOD
798	106030693	JOR	812.0125	TRC 241	JOR	35E41'18" 32N23'51"	ML	1	MOD
799	106030694	JOR	812.0375	TRC 242	JOR	35E38'35" 32N24'04"	ML	1	MOD
800	106030695	JOR	812.0625	TRC 243	JOR	35E59'28" 31N58'31"	ML	1	MOD
801	106030696	JOR	812.0875	TRC 244	JOR	36E02'46" 32N20'04"	ML	1	MOD
802	106030697	JOR	812.1125	TRC 245	JOR	35E53'03" 32N18'05"	ML	1	MOD
803	106030698	JOR	812.1375	TRC 246	JOR	35E52'50" 32N35'22"	ML	1	MOD
804	106030699	JOR	812.1625	TRC 247	JOR	35E54'07" 32N38'36"	ML	1	MOD
805	106030700	JOR	812.1875	TRC 248	JOR	36E02'04" 30N51'26"	ML	1	MOD
806	106030701	JOR	812.2125	TRC 249	JOR	35E59'42" 30N51'53"	ML	1	MOD
807	106030702	JOR	812.2375	TRC 250	JOR	35E57'37" 30N46'06"	ML	1	MOD
808	106030703	JOR	812.2625	TRC 251	JOR	36E02'46" 32N30'47"	ML	1	MOD
809	106030704	JOR	812.2875	TRC 252	JOR	35E52'53" 32N33'24"	ML	1	MOD
810	106030705	JOR	812.3125	TRC 253	JOR	35E41'51" 32N22'11"	ML	1	MOD
811	106030706	JOR	812.3375	TRC 254	JOR	35E58'30" 31N59'14"	ML	1	MOD
812	106030707	JOR	812.3625	TRC 255	JOR	35E58'04" 31N59'50"	ML	1	MOD
813	106030708	JOR	812.3875	TRC 256	JOR	36E07'50" 32N09'16"	ML	1	MOD
814	106030709	JOR	812.4125	TRC 257	JOR	36E07'37" 32N11'24"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
815	106030710	JOR	812.4375	TRC 258	JOR	36E26'14" 32N15'32"	ML	1	MOD
816	106030711	JOR	812.4625	TRC 259	JOR	36E13'52" 32N09'33"	ML	1	MOD
817	106030712	JOR	812.4875	TRC 260	JOR	35E54'19" 32N33'33"	ML	1	MOD
818	106030713	JOR	812.5125	TRC 261	JOR	35E50'49" 32N01'06"	ML	1	MOD
819	106030714	JOR	812.5375	TRC 262	JOR	35E51'13" 31N58'54"	ML	1	MOD
820	106030715	JOR	812.5625	TRC 263	JOR	35E51'12" 31N58'54"	ML	1	MOD
821	106030716	JOR	812.5875	TRC 264	JOR	36E06'02" 32N04'20"	ML	1	MOD
822	106030717	JOR	812.6125	TRC 265	JOR	36E05'59" 32N05'41"	ML	1	MOD
823	106030718	JOR	812.6375	TRC 266	JOR	35E57'05" 31N59'12"	ML	1	MOD
824	106030719	JOR	812.6625	TRC 267	JOR	36E10'07" 32N16'55"	ML	1	MOD
825	106030720	JOR	812.6875	TRC 268	JOR	35E53'34" 32N02'51"	ML	1	MOD
826	106030721	JOR	812.7125	TRC 269	JOR	35E56'59" 31N57'08"	ML	1	MOD
827	106030722	JOR	812.7375	TRC 270	JOR	35E59'40" 31N58'15"	ML	1	MOD
828	106030723	JOR	812.7625	TRC 271	JOR	35E57'15" 31N55'34"	ML	1	MOD
829	106030724	JOR	812.7875	TRC 272	JOR	36E01'11" 31N57'33"	ML	1	MOD
830	106030725	JOR	812.8125	TRC 273	JOR	35E23'59" 29N53'34"	ML	1	MOD
831	106030726	JOR	812.8375	TRC 274	JOR	36E06'44" 32N27'53"	ML	1	MOD
832	106030727	JOR	812.8625	TRC 275	JOR	35E55'24" 31N59'18"	ML	1	MOD
833	106030728	JOR	812.8875	TRC 276	JOR	35E49'20" 30N37'13"	ML	1	MOD
834	106030729	JOR	812.9125	TRC 277	JOR	35E56'24" 31N59'22"	ML	1	MOD
835	106030730	JOR	812.9375	TRC 278	JOR	35E55'48" 31N58'13"	ML	1	MOD
836	106030731	JOR	812.9625	TRC 279	JOR	35E55'48" 31N58'13"	ML	1	MOD
837	106030732	JOR	812.9875	TRC 280	JOR	35E39'47" 31N07'19"	ML	1	MOD
838	106030733	JOR	813.0125	TRC 281	JOR	35E51'48" 32N34'26"	ML	1	MOD
839	106030734	JOR	813.0375	TRC 282	JOR	35E51'48" 32N34'26"	ML	1	MOD
840	106030735	JOR	813.0625	TRC 283	JOR	35E50'53" 32N33'33"	ML	1	MOD
841	106030736	JOR	813.0875	TRC 284	JOR	35E52'31" 32N09'39"	ML	1	MOD
842	106030737	JOR	813.1125	TRC 285	JOR	35E53'29" 32N13'59"	ML	1	MOD
843	106030738	JOR	813.1375	TRC 286	JOR	35E56'07" 32N18'04"	ML	1	MOD
844	106030739	JOR	813.1625	TRC 287	JOR	35E57'58" 32N24'19"	ML	1	MOD
845	106030740	JOR	813.1875	TRC 288	JOR	35E55'19" 32N28'57"	ML	1	MOD
846	106030741	JOR	813.2125	TRC 289	JOR	35E52'23" 32N33'43"	ML	1	MOD
847	106030742	JOR	813.2375	TRC 290	JOR	35E44'50" 32N43'48"	ML	1	MOD
848	106030743	JOR	813.2625	TRC 291	JOR	35E42'47" 32N03'23"	ML	1	MOD
849	106030744	JOR	813.2875	TRC 292	JOR	36E02'52" 32N05'32"	ML	1	MOD
850	106030745	JOR	813.3125	TRC 293	JOR	35E47'58" 32N03'57"	ML	1	MOD
851	106030746	JOR	813.3375	TRC 294	JOR	35E56'16" 31N58'03"	ML	1	MOD
852	106030747	JOR	813.3625	TRC 295	JOR	35E56'16" 31N56'50"	ML	1	MOD
853	106030748	JOR	813.3875	TRC 296	JOR	35E57'53" 31N56'05"	ML	1	MOD
854	106030749	JOR	813.4125	TRC 297	JOR	35E55'46" 31N59'10"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
855	106030750	JOR	813.4375	TRC 298	JOR	36E03'33" 32N02'37"	ML	1	MOD
856	106030751	JOR	813.4625	TRC 299	JOR	36E02'31" 32N02'56"	ML	1	MOD
857	106030752	JOR	813.4875	TRC 300	JOR	35E58'25" 31N56'01"	ML	1	MOD
858	106030753	JOR	813.5125	TRC 301	JOR	35E57'17" 31N58'36"	ML	1	MOD
859	106030754	JOR	813.5375	TRC 302	JOR	35E57'31" 31N58'33"	ML	1	MOD
860	106030755	JOR	813.5625	TRC 303	JOR	36E06'39" 32N03'43"	ML	1	MOD
861	106030756	JOR	813.5875	TRC 304	JOR	35E55'47" 31N59'15"	ML	1	MOD
862	106030757	JOR	813.6125	TRC 305	JOR	35E51'29" 31N59'19"	ML	1	MOD
863	106030758	JOR	813.6375	TRC 306	JOR	36E13'35" 32N31'51"	ML	1	MOD
864	106030759	JOR	813.6625	TRC 307	JOR	35E01'07" 29N32'38"	ML	1	MOD
865	106030760	JOR	813.6875	TRC 308	JOR	35E45'59" 31N23'59"	ML	1	MOD
866	106030761	JOR	813.7125	TRC 309	JOR	36E20'35" 30N38'02"	ML	1	MOD
867	106030762	JOR	813.7375	TRC 310	JOR	36E28'16" 30N43'35"	ML	1	MOD
868	106030763	JOR	813.7625	TRC 311	JOR	36E32'43" 30N53'28"	ML	1	MOD
869	106030764	JOR	813.7875	TRC 312	JOR	36E41'21" 31N13'42"	ML	1	MOD
870	106030765	JOR	813.8125	TRC 313	JOR	36E45'34" 31N27'04"	ML	1	MOD
871	106030766	JOR	813.8375	TRC 314	JOR	36E06'49" 32N05'19"	ML	1	MOD
872	106030767	JOR	813.8625	TRC 315	JOR	35E28'59" 30N20'38"	ML	1	MOD
873	106030768	JOR	813.8875	TRC 316	JOR	35E54'24" 32N16'28"	ML	1	MOD
874	106030769	JOR	813.9125	TRC 317	JOR	35E52'47" 30N42'30"	ML	1	MOD
875	106030770	JOR	813.9375	TRC 318	JOR	35E56'44" 31N53'09"	ML	1	MOD
876	106030771	JOR	813.9625	TRC 319	JOR	36E06'26" 32N05'54"	ML	1	MOD
877	106030772	JOR	813.9875	TRC 320	JOR	36E06'32" 32N05'53"	ML	1	MOD
878	106030773	JOR	814.0125	TRC 321	JOR	35E52'40" 32N03'13"	ML	1	MOD
879	106030774	JOR	814.0375	TRC 322	JOR	35E43'11" 32N25'41"	ML	1	MOD
880	106030775	JOR	814.0625	TRC 323	JOR	35E54'49" 32N17'58"	ML	1	MOD
881	106030776	JOR	814.0875	TRC 324	JOR	35E47'21" 32N35'59"	ML	1	MOD
882	106030777	JOR	814.1125	TRC 325	JOR	35E58'33" 31N42'59"	ML	1	MOD
883	106030778	JOR	814.1375	TRC 326	JOR	35E59'43" 31N41'21"	ML	1	MOD
884	106030779	JOR	814.1625	TRC 327	JOR	35E54'59" 31N58'44"	ML	1	MOD
885	106030780	JOR	814.1875	TRC 328	JOR	35E55'45" 31N58'10"	ML	1	MOD
886	106030781	JOR	814.2125	TRC 329	JOR	35E56'07" 31N59'09"	ML	1	MOD
887	106030782	JOR	814.2375	TRC 330	JOR	35E59'37" 32N29'58"	ML	1	MOD
888	106030783	JOR	814.2625	TRC 331	JOR	35E59'26" 32N29'41"	ML	1	MOD
889	106030784	JOR	814.2875	TRC 332	JOR	35E59'20" 32N29'53"	ML	1	MOD
890	106030785	JOR	814.3125	TRC 333	JOR	35E55'39" 31N58'40"	ML	1	MOD
891	106030786	JOR	814.3375	TRC 334	JOR	35E56'35" 31N53'46"	ML	1	MOD
892	106030787	JOR	814.3625	TRC 335	JOR	35E42'33" 31N02'19"	ML	1	MOD
893	106030788	JOR	814.3875	TRC 336	JOR	35E50'54" 31N59'11"	ML	1	MOD
894	106030789	JOR	814.4125	TRC 337	JOR	35E41'07" 31N52'01"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
895	106030790	JOR	814.4375	TRC 338	JOR	35E53'06" 31N58'31"	ML	1	MOD
896	106030791	JOR	814.4625	TRC 339	JOR	35E50'22" 32N02'45"	ML	1	MOD
897	106030792	JOR	814.4875	TRC 340	JOR	35E55'36" 31N51'31"	ML	1	MOD
898	106030793	JOR	814.5125	TRC 341	JOR	35E43'39" 31N12'47"	ML	1	MOD
899	106030794	JOR	814.5375	TRC 342	JOR	35E43'18" 31N12'03"	ML	1	MOD
900	106030795	JOR	814.5625	TRC 343	JOR	35E45'15" 31N11'23"	ML	1	MOD
901	106030796	JOR	814.5875	TRC 344	JOR	35E56'17" 31N14'14"	ML	1	MOD
902	106030797	JOR	814.6125	TRC 345	JOR	35E38'14" 31N16'08"	ML	1	MOD
903	106030798	JOR	814.6375	TRC 346	JOR	35E43'42" 30N56'25"	ML	1	MOD
904	106030799	JOR	814.6625	TRC 347	JOR	35E36'27" 31N59'17"	ML	1	MOD
905	106030800	JOR	814.6875	TRC 348	JOR	36E17'57" 32N08'31"	ML	1	MOD
906	106030801	JOR	814.7125	TRC 349	JOR	36E19'50" 32N12'39"	ML	1	MOD
907	106030802	JOR	814.7375	TRC 350	JOR	35E37'18" 32N20'26"	ML	1	MOD
908	106030803	JOR	814.7625	TRC 351	JOR	35E56'57" 31N53'44"	ML	1	MOD
909	106030804	JOR	814.7875	TRC 352	JOR	35E52'49" 31N59'29"	ML	1	MOD
910	106030805	JOR	814.8125	TRC 353	JOR	35E58'06" 31N56'43"	ML	1	MOD
911	106030806	JOR	814.8375	TRC 354	JOR	35E56'35" 31N58'29"	ML	1	MOD
912	106030807	JOR	814.8625	TRC 355	JOR	35E55'11" 32N20'29"	ML	1	MOD
913	106030808	JOR	814.8875	TRC 356	JOR	35E56'41" 32N02'56"	ML	1	MOD
914	106030809	JOR	814.9125	TRC 357	JOR	35E42'21" 32N18'23"	ML	1	MOD
915	106030810	JOR	814.9375	TRC 358	JOR	35E36'15" 32N18'58"	ML	1	MOD
916	106030811	JOR	814.9625	TRC 359	JOR	35E46'53" 32N31'20"	ML	1	MOD
917	106030812	JOR	814.9875	TRC 360	JOR	35E42'22" 32N27'56"	ML	1	MOD
918	106030813	JOR	815.0125	TRC 361	JOR	35E50'40" 32N40'49"	ML	1	MOD
919	106030814	JOR	815.0375	TRC 362	JOR	35E49'26" 32N33'12"	ML	1	MOD
920	106030815	JOR	815.0625	TRC 363	JOR	35E43'44" 32N36'52"	ML	1	MOD
921	106030816	JOR	815.0875	TRC 364	JOR	35E47'29" 31N40'03"	ML	1	MOD
922	106030817	JOR	815.1125	TRC 365	JOR	35E11'06" 29N34'03"	ML	1	MOD
923	106030818	JOR	815.1375	TRC 366	JOR	35E45'16" 30N12'54"	ML	1	MOD
924	106030819	JOR	815.1625	TRC 367	JOR	35E45'34" 30N16'22"	ML	1	MOD
925	106030820	JOR	815.1875	TRC 368	JOR	35E46'22" 30N26'40"	ML	1	MOD
926	106030821	JOR	815.2125	TRC 369	JOR	35E35'31" 30N06'50"	ML	1	MOD
927	106030822	JOR	815.2375	TRC 370	JOR	35E50'12" 30N11'17"	ML	1	MOD
928	106030823	JOR	815.2625	TRC 371	JOR	35E51'19" 31N59'12"	ML	1	MOD
929	106030824	JOR	815.2875	TRC 372	JOR	35E51'40" 31N59'04"	ML	1	MOD
930	106030825	JOR	815.3125	TRC 373	JOR	35E48'39" 31N43'52"	ML	1	MOD
931	106030826	JOR	815.3375	TRC 374	JOR	35E53'46" 31N45'34"	ML	1	MOD
932	106030827	JOR	815.3625	TRC 375	JOR	35E40'35" 31N40'57"	ML	1	MOD
933	106030828	JOR	815.3875	TRC 376	JOR	35E37'48" 31N38'20"	ML	1	MOD
934	106030829	JOR	815.4125	TRC 377	JOR	36E13'30" 32N21'33"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
935	106030830	JOR	815.4375	TRC 378	JOR	36E13'39" 32N21'46"	ML	1	MOD
936	106030831	JOR	815.4625	TRC 379	JOR	36E08'55" 32N20'43"	ML	1	MOD
937	106030832	JOR	815.4875	TRC 380	JOR	36E13'01" 32N13'37"	ML	1	MOD
938	106030833	JOR	815.5125	TRC 381	JOR	35E35'17" 31N51'50"	ML	1	MOD
939	106030834	JOR	815.5375	TRC 382	JOR	35E58'50" 31N59'05"	ML	1	MOD
940	106030835	JOR	815.5625	TRC 383	JOR	35E52'31" 30N59'32"	ML	1	MOD
941	106030836	JOR	815.5875	TRC 384	JOR	35E47'02" 31N59'07"	ML	1	MOD
942	106030837	JOR	815.6125	TRC 385	JOR	35E12'07" 29N38'57"	ML	1	MOD
943	106030838	JOR	815.6375	TRC 386	JOR	35E12'32" 29N37'49"	ML	1	MOD
944	106030839	JOR	815.6625	TRC 387	JOR	35E11'51" 29N37'13"	ML	1	MOD
945	106030840	JOR	815.6875	TRC 388	JOR	35E10'52" 29N35'33"	ML	1	MOD
946	106030841	JOR	815.7125	TRC 389	JOR	35E09'02" 29N33'33"	ML	1	MOD
947	106030842	JOR	815.7375	TRC 390	JOR	35E37'13" 31N34'32"	ML	1	MOD
948	106030843	JOR	815.7625	TRC 391	JOR	35E45'58" 32N40'40"	ML	1	MOD
949	106030844	JOR	815.7875	TRC 392	JOR	35E57'56" 31N57'31"	ML	1	MOD
950	106030845	JOR	815.8125	TRC 393	JOR	35E43'35" 31N42'07"	ML	1	MOD
951	106030846	JOR	815.8375	TRC 394	JOR	35E37'36" 30N24'39"	ML	1	MOD
952	106030847	JOR	815.8625	TRC 395	JOR	36E06'17" 32N23'15"	ML	1	MOD
953	106030848	JOR	815.8875	TRC 396	JOR	35E44'40" 32N40'01"	ML	1	MOD
954	106030849	JOR	815.9125	TRC 397	JOR	35E43'59" 32N38'45"	ML	1	MOD
955	106030850	JOR	815.9375	TRC 398	JOR	36E10'44" 32N26'08"	ML	1	MOD
956	106030851	JOR	815.9625	TRC 399	JOR	35E43'16" 32N21'09"	ML	1	MOD
957	106030852	JOR	815.9875	TRC 400	JOR	35E56'47" 31N57'06"	ML	1	MOD
958	106030853	JOR	816.0125	TRC 401	JOR	35E52'02" 31N55'12"	ML	1	MOD
959	106030854	JOR	816.0375	TRC 402	JOR	35E51'46" 31N54'02"	ML	1	MOD
960	106030855	JOR	816.0625	TRC 403	JOR	35E51'46" 31N54'02"	ML	1	MOD
961	106030856	JOR	816.0875	TRC 404	JOR	35E59'20" 31N59'06"	ML	1	MOD
962	106030857	JOR	816.1125	TRC 405	JOR	35E59'48" 31N59'32"	ML	1	MOD
963	106030858	JOR	816.1375	TRC 406	JOR	35E55'24" 31N59'26"	ML	1	MOD
964	106030859	JOR	816.1625	TRC 407	JOR	35E53'39" 31N58'41"	ML	1	MOD
965	106030860	JOR	816.1875	TRC 408	JOR	35E55'11" 32N14'33"	ML	1	MOD
966	106030861	JOR	816.2125	TRC 409	JOR	36E05'23" 32N05'53"	ML	1	MOD
967	106030862	JOR	816.2375	TRC 410	JOR	35E53'59" 31N59'22"	ML	1	MOD
968	106030863	JOR	816.2625	TRC 411	JOR	35E42'44" 31N05'14"	ML	1	MOD
969	106030864	JOR	816.2875	TRC 412	JOR	35E49'15" 32N28'29"	ML	1	MOD
970	106030865	JOR	816.3125	TRC 413	JOR	35E50'42" 31N59'41"	ML	1	MOD
971	106030866	JOR	816.3375	TRC 414	JOR	35E50'42" 31N59'41"	ML	1	MOD
972	106030867	JOR	816.3625	TRC 415	JOR	35E55'19" 31N59'12"	ML	1	MOD
973	106030868	JOR	816.3875	TRC 416	JOR	36E01'26" 32N06'13"	ML	1	MOD
974	106030869	JOR	816.4125	TRC 417	JOR	35E55'20" 31N59'13"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
975	106030870	JOR	816.4375	TRC 418	JOR	35E57'29" 31N56'32"	ML	1	MOD
976	106030871	JOR	816.4625	TRC 419	JOR	35E57'16" 31N56'17"	ML	1	MOD
977	106030872	JOR	816.4875	TRC 420	JOR	36E06'25" 32N02'50"	ML	1	MOD
978	106030873	JOR	816.5125	TRC 421	JOR	35E41'15" 32N41'20"	ML	1	MOD
979	106030874	JOR	816.5375	TRC 422	JOR	35E55'09" 31N59'07"	ML	1	MOD
980	106030875	JOR	816.5625	TRC 423	JOR	35E59'11" 29N22'08"	ML	1	MOD
981	106030876	JOR	816.5875	TRC 424	JOR	35E55'55" 31N59'22"	ML	1	MOD
982	106030877	JOR	816.6125	TRC 425	JOR	35E55'26" 31N59'45"	ML	1	MOD
983	106030878	JOR	816.6375	TRC 426	JOR	35E53'42" 31N59'12"	ML	1	MOD
984	106030879	JOR	816.6625	TRC 427	JOR	35E36'18" 31N44'06"	ML	1	MOD
985	106030880	JOR	816.6875	TRC 428	JOR	35E01'02" 29N32'53"	ML	1	MOD
986	106030881	JOR	816.7125	TRC 429	JOR	35E36'17" 31N44'06"	ML	1	MOD
987	106030882	JOR	816.7375	TRC 430	JOR	36E06'27" 31N49'52"	ML	1	MOD
988	106030883	JOR	816.7625	TRC 431	JOR	36E10'25" 31N48'47"	ML	1	MOD
989	106030884	JOR	816.7875	TRC 432	JOR	36E14'14" 31N48'03"	ML	1	MOD
990	106030885	JOR	816.8125	TRC 433	JOR	35E59'37" 31N59'51"	ML	1	MOD
991	106030886	JOR	816.8375	TRC 434	JOR	35E32'33" 30N06'43"	ML	1	MOD
992	106030887	JOR	816.8625	TRC 435	JOR	35E53'06" 31N58'52"	ML	1	MOD
993	106030888	JOR	816.8875	TRC 436	JOR	35E51'39" 31N58'48"	ML	1	MOD
994	106030889	JOR	816.9125	TRC 437	JOR	35E51'39" 31N58'48"	ML	1	MOD
995	106030890	JOR	816.9375	TRC 438	JOR	35E52'56" 31N59'08"	ML	1	MOD
996	106030891	JOR	816.9625	TRC 439	JOR	35E44'04" 31N06'55"	ML	1	MOD
997	106030892	JOR	816.9875	TRC 440	JOR	35E54'56" 31N54'47"	ML	1	MOD
998	106030893	JOR	817.0125	TRC 441	JOR	35E55'16" 31N55'43"	ML	1	MOD
999	106030894	JOR	817.0375	TRC 442	JOR	36E13'20" 32N28'55"	ML	1	MOD
1000	106030895	JOR	817.0625	TRC 443	JOR	35E54'59" 31N58'53"	ML	1	MOD
1001	106030896	JOR	817.0875	TRC 444	JOR	35E56'35" 31N57'36"	ML	1	MOD
1002	106030897	JOR	817.1125	TRC 445	JOR	35E55'32" 31N58'35"	ML	1	MOD
1003	106030898	JOR	817.1375	TRC 446	JOR	35E55'13" 32N25'43"	ML	1	MOD
1004	106030899	JOR	817.1625	TRC 447	JOR	35E53'28" 32N24'21"	ML	1	MOD
1005	106030900	JOR	817.1875	TRC 448	JOR	35E42'55" 32N04'24"	ML	1	MOD
1006	106030901	JOR	817.2125	TRC 449	JOR	35E59'39" 31N58'50"	ML	1	MOD
1007	106030902	JOR	817.2375	TRC 450	JOR	36E05'46" 32N05'11"	ML	1	MOD
1008	106030903	JOR	817.2625	TRC 451	JOR	36E04'53" 32N05'24"	ML	1	MOD
1009	106030904	JOR	817.2875	TRC 452	JOR	35E53'04" 31N55'22"	ML	1	MOD
1010	106030905	JOR	817.3125	TRC 453	JOR	35E51'06" 31N57'59"	ML	1	MOD
1011	106030906	JOR	817.3375	TRC 454	JOR	35E50'59" 31N58'14"	ML	1	MOD
1012	106030907	JOR	817.3625	TRC 455	JOR	35E50'52" 31N58'17"	ML	1	MOD
1013	106030908	JOR	817.3875	TRC 456	JOR	35E50'49" 31N58'47"	ML	1	MOD
1014	106030909	JOR	817.4125	TRC 457	JOR	35E51'18" 31N58'45"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1015	106030910	JOR	817.4375	TRC 458	JOR	35E51'33" 31N58'35"	ML	1	MOD
1016	106030911	JOR	817.4625	TRC 459	JOR	35E51'08" 31N59'03"	ML	1	MOD
1017	106030912	JOR	817.4875	TRC 460	JOR	35E51'29" 31N59'04"	ML	1	MOD
1018	106030913	JOR	817.5125	TRC 461	JOR	35E51'27" 31N59'04"	ML	1	MOD
1019	106030914	JOR	817.5375	TRC 462	JOR	35E52'01" 31N59'46"	ML	1	MOD
1020	106030915	JOR	817.5625	TRC 463	JOR	35E52'37" 31N57'38"	ML	1	MOD
1021	106030916	JOR	817.5875	TRC 464	JOR	35E52'09" 31N58'06"	ML	1	MOD
1022	106030917	JOR	817.6125	TRC 465	JOR	35E53'29" 31N57'22"	ML	1	MOD
1023	106030918	JOR	817.6375	TRC 466	JOR	35E53'18" 31N58'05"	ML	1	MOD
1024	106030919	JOR	817.6625	TRC 467	JOR	35E53'18" 31N58'12"	ML	1	MOD
1025	106030920	JOR	817.6875	TRC 468	JOR	35E53'32" 31N58'13"	ML	1	MOD
1026	106030921	JOR	817.7125	TRC 469	JOR	35E53'23" 31N58'38"	ML	1	MOD
1027	106030922	JOR	817.7375	TRC 470	JOR	35E53'22" 31N58'48"	ML	1	MOD
1028	106030923	JOR	817.7625	TRC 471	JOR	35E53'34" 31N58'46"	ML	1	MOD
1029	106030924	JOR	817.7875	TRC 472	JOR	35E53'19" 31N59'20"	ML	1	MOD
1030	106030925	JOR	817.8125	TRC 473	JOR	35E53'14" 31N59'20"	ML	1	MOD
1031	106030926	JOR	817.8375	TRC 474	JOR	35E53'09" 31N59'16"	ML	1	MOD
1032	106030927	JOR	817.8625	TRC 475	JOR	35E53'35" 31N59'36"	ML	1	MOD
1033	106030928	JOR	817.8875	TRC 476	JOR	35E53'31" 31N59'50"	ML	1	MOD
1034	106030929	JOR	817.9125	TRC 477	JOR	35E54'07" 31N59'56"	ML	1	MOD
1035	106030930	JOR	817.9375	TRC 478	JOR	35E54'04" 31N59'28"	ML	1	MOD
1036	106030931	JOR	817.9625	TRC 479	JOR	35E54'03" 31N59'16"	ML	1	MOD
1037	106030932	JOR	817.9875	TRC 480	JOR	35E54'22" 31N59'40"	ML	1	MOD
1038	106030933	JOR	818.0125	TRC 481	JOR	35E53'59" 31N59'05"	ML	1	MOD
1039	106030934	JOR	818.0375	TRC 482	JOR	35E54'48" 31N57'26"	ML	1	MOD
1040	106030935	JOR	818.0625	TRC 483	JOR	35E55'01" 31N57'41"	ML	1	MOD
1041	106030936	JOR	818.0875	TRC 484	JOR	35E54'52" 31N57'56"	ML	1	MOD
1042	106030937	JOR	818.1125	TRC 485	JOR	35E54'29" 31N57'58"	ML	1	MOD
1043	106030938	JOR	818.1375	TRC 486	JOR	35E54'24" 31N58'04"	ML	1	MOD
1044	106030939	JOR	818.1625	TRC 487	JOR	35E54'13" 31N58'12"	ML	1	MOD
1045	106030940	JOR	818.1875	TRC 488	JOR	35E54'19" 31N58'18"	ML	1	MOD
1046	106030941	JOR	818.2125	TRC 489	JOR	35E54'34" 31N58'15"	ML	1	MOD
1047	106030942	JOR	818.2375	TRC 490	JOR	35E54'41" 31N58'16"	ML	1	MOD
1048	106030943	JOR	818.2625	TRC 491	JOR	35E54'41" 31N58'25"	ML	1	MOD
1049	106030944	JOR	818.2875	TRC 492	JOR	35E54'48" 31N58'49"	ML	1	MOD
1050	106030945	JOR	818.3125	TRC 493	JOR	35E54'29" 31N58'51"	ML	1	MOD
1051	106030946	JOR	818.3375	TRC 494	JOR	35E54'32" 31N58'55"	ML	1	MOD
1052	106030947	JOR	818.3625	TRC 495	JOR	35E55'11" 31N58'13"	ML	1	MOD
1053	106030948	JOR	818.3875	TRC 496	JOR	35E55'16" 31N58'08"	ML	1	MOD
1054	106030949	JOR	818.4125	TRC 497	JOR	35E55'30" 31N58'11"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1055	106030950	JOR	818.4375	TRC 498	JOR	35E55'42" 31N58'02"	ML	1	MOD
1056	106030951	JOR	818.4625	TRC 499	JOR	35E55'42" 31N58'04"	ML	1	MOD
1057	106030952	JOR	818.4875	TRC 500	JOR	35E55'48" 31N58'19"	ML	1	MOD
1058	106030953	JOR	818.5125	TRC 501	JOR	35E55'53" 31N58'34"	ML	1	MOD
1059	106030954	JOR	818.5375	TRC 502	JOR	35E56'01" 31N59'59"	ML	1	MOD
1060	106030955	JOR	818.5625	TRC 503	JOR	35E56'38" 31N59'17"	ML	1	MOD
1061	106030956	JOR	818.5875	TRC 504	JOR	35E56'12" 31N59'45"	ML	1	MOD
1062	106030957	JOR	818.6125	TRC 505	JOR	35E56'11" 31N59'43"	ML	1	MOD
1063	106030958	JOR	818.6375	TRC 506	JOR	35E56'27" 31N59'28"	ML	1	MOD
1064	106030959	JOR	818.6625	TRC 507	JOR	35E56'37" 31N59'17"	ML	1	MOD
1065	106030960	JOR	818.6875	TRC 508	JOR	35E57'04" 31N59'01"	ML	1	MOD
1066	106030961	JOR	818.7125	TRC 509	JOR	35E56'18" 31N57'57"	ML	1	MOD
1067	106030962	JOR	818.7375	TRC 510	JOR	35E56'11" 31N57'55"	ML	1	MOD
1068	106030963	JOR	818.7625	TRC 511	JOR	35E56'01" 31N57'59"	ML	1	MOD
1069	106030964	JOR	818.7875	TRC 512	JOR	35E56'18" 31N57'54"	ML	1	MOD
1070	106030965	JOR	818.8125	TRC 513	JOR	35E56'20" 31N57'50"	ML	1	MOD
1071	106030966	JOR	818.8375	TRC 514	JOR	35E56'25" 31N57'52"	ML	1	MOD
1072	106030967	JOR	818.8625	TRC 515	JOR	35E55'59" 31N57'41"	ML	1	MOD
1073	106030968	JOR	818.8875	TRC 516	JOR	35E56'12" 31N57'37"	ML	1	MOD
1074	106030969	JOR	818.9125	TRC 517	JOR	35E56'14" 31N57'37"	ML	1	MOD
1075	106030970	JOR	818.9375	TRC 518	JOR	35E56'24" 31N57'57"	ML	1	MOD
1076	106030971	JOR	818.9625	TRC 519	JOR	35E56'24" 31N57'33"	ML	1	MOD
1077	106030972	JOR	818.9875	TRC 520	JOR	35E56'25" 31N57'31"	ML	1	MOD
1078	106030973	JOR	819.0125	TRC 521	JOR	35E56'34" 31N57'31"	ML	1	MOD
1079	106030974	JOR	819.0375	TRC 522	JOR	35E56'33" 31N57'28"	ML	1	MOD
1080	106030975	JOR	819.0625	TRC 523	JOR	35E56'33" 31N57'16"	ML	1	MOD
1081	106030976	JOR	819.0875	TRC 524	JOR	35E56'41" 31N57'35"	ML	1	MOD
1082	106030977	JOR	819.1125	TRC 525	JOR	35E56'40" 31N57'37"	ML	1	MOD
1083	106030978	JOR	819.1375	TRC 526	JOR	35E56'50" 31N57'37"	ML	1	MOD
1084	106030979	JOR	819.1625	TRC 527	JOR	35E56'50" 31N57'37"	ML	1	MOD
1085	106030980	JOR	819.1875	TRC 528	JOR	35E56'54" 31N57'32"	ML	1	MOD
1086	106030981	JOR	819.2125	TRC 529	JOR	35E56'57" 31N57'12"	ML	1	MOD
1087	106030982	JOR	819.2375	TRC 530	JOR	35E56'31" 31N58'01"	ML	1	MOD
1088	106030983	JOR	819.2625	TRC 531	JOR	35E56'39" 31N57'59"	ML	1	MOD
1089	106030984	JOR	819.2875	TRC 532	JOR	35E56'48" 31N57'58"	ML	1	MOD
1090	106030985	JOR	819.3125	TRC 533	JOR	35E56'48" 31N57'52"	ML	1	MOD
1091	106030986	JOR	819.3375	TRC 534	JOR	35E56'39" 31N57'55"	ML	1	MOD
1092	106030987	JOR	819.3625	TRC 535	JOR	35E56'33" 31N57'56"	ML	1	MOD
1093	106030988	JOR	819.3875	TRC 536	JOR	35E50'18" 32N01'05"	ML	1	MOD
1094	106030989	JOR	819.4125	TRC 537	JOR	35E51'32" 32N01'32"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1095	106030990	JOR	819.4375	TRC 538	JOR	35E51'31" 32N01'07"	ML	1	MOD
1096	106030991	JOR	819.4625	TRC 539	JOR	35E51'47" 32N01'26"	ML	1	MOD
1097	106030992	JOR	819.4875	TRC 540	JOR	35E52'03" 32N01'26"	ML	1	MOD
1098	106030993	JOR	819.5125	TRC 541	JOR	35E52'21" 31N59'16"	ML	1	MOD
1099	106030994	JOR	819.5375	TRC 542	JOR	35E51'31" 32N02'48"	ML	1	MOD
1100	106030995	JOR	819.5625	TRC 543	JOR	35E51'39" 32N02'33"	ML	1	MOD
1101	106030996	JOR	819.5875	TRC 544	JOR	35E51'49" 32N02'29"	ML	1	MOD
1102	106030997	JOR	819.6125	TRC 545	JOR	35E51'59" 32N02'38"	ML	1	MOD
1103	106030998	JOR	819.6375	TRC 546	JOR	35E52'15" 32N02'18"	ML	1	MOD
1104	106030999	JOR	819.6625	TRC 547	JOR	35E52'55" 32N02'29"	ML	1	MOD
1105	106031000	JOR	819.6875	TRC 548	JOR	35E52'59" 32N01'53"	ML	1	MOD
1106	106031001	JOR	819.7125	TRC 549	JOR	35E52'52" 32N01'30"	ML	1	MOD
1107	106031002	JOR	819.7375	TRC 550	JOR	35E52'59" 32N01'16"	ML	1	MOD
1108	106031003	JOR	819.7625	TRC 551	JOR	35E53'16" 32N01'17"	ML	1	MOD
1109	106031004	JOR	819.7875	TRC 552	JOR	35E53'59" 32N01'01"	ML	1	MOD
1110	106031005	JOR	819.8125	TRC 553	JOR	35E54'01" 32N01'53"	ML	1	MOD
1111	106031006	JOR	819.8375	TRC 554	JOR	35E53'32" 32N02'12"	ML	1	MOD
1112	106031007	JOR	819.8625	TRC 555	JOR	35E54'16" 32N01'45"	ML	1	MOD
1113	106031008	JOR	819.8875	TRC 556	JOR	35E54'27" 32N02'01"	ML	1	MOD
1114	106031009	JOR	819.9125	TRC 557	JOR	35E54'47" 31N59'35"	ML	1	MOD
1115	106031010	JOR	819.9375	TRC 558	JOR	35E55'21" 31N59'35"	ML	1	MOD
1116	106031011	JOR	819.9625	TRC 559	JOR	35E55'42" 31N59'54"	ML	1	MOD
1117	106031012	JOR	819.9875	TRC 560	JOR	35E54'20" 31N59'29"	ML	1	MOD
1118	106031013	JOR	820.0125	TRC 561	JOR	35E54'10" 31N59'31"	ML	1	MOD
1119	106031014	JOR	820.0375	TRC 562	JOR	35E54'12" 31N59'33"	ML	1	MOD
1120	106031015	JOR	820.0625	TRC 563	JOR	35E54'01" 31N59'36"	ML	1	MOD
1121	106031016	JOR	820.0875	TRC 564	JOR	35E53'41" 31N59'32"	ML	1	MOD
1122	106031017	JOR	820.1125	TRC 565	JOR	35E53'58" 31N59'19"	ML	1	MOD
1123	106031018	JOR	820.1375	TRC 566	JOR	35E54'17" 31N59'13"	ML	1	MOD
1124	106031019	JOR	820.1625	TRC 567	JOR	35E54'34" 31N59'15"	ML	1	MOD
1125	106031020	JOR	820.1875	TRC 568	JOR	35E53'25" 31N59'11"	ML	1	MOD
1126	106031021	JOR	820.2125	TRC 569	JOR	35E53'46" 31N59'03"	ML	1	MOD
1127	106031022	JOR	820.2375	TRC 570	JOR	35E50'29" 31N53'51"	ML	1	MOD
1128	106031023	JOR	820.2625	TRC 571	JOR	35E51'04" 31N54'30"	ML	1	MOD
1129	106031024	JOR	820.2875	TRC 572	JOR	35E51'10" 31N55'02"	ML	1	MOD
1130	106031025	JOR	820.3125	TRC 573	JOR	35E53'10" 31N55'13"	ML	1	MOD
1131	106031026	JOR	820.3375	TRC 574	JOR	35E54'06" 31N56'19"	ML	1	MOD
1132	106031027	JOR	820.3625	TRC 575	JOR	35E54'46" 31N56'01"	ML	1	MOD
1133	106031028	JOR	820.3875	TRC 576	JOR	35E55'45" 31N55'22"	ML	1	MOD
1134	106031029	JOR	820.4125	TRC 577	JOR	35E55'45" 31N55'23"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1135	106031030	JOR	820.4375	TRC 578	JOR	35E56'02" 31N52'03"	ML	1	MOD
1136	106031031	JOR	820.4625	TRC 579	JOR	35E56'24" 31N56'39"	ML	1	MOD
1137	106031032	JOR	820.4875	TRC 580	JOR	35E56'32" 31N56'19"	ML	1	MOD
1138	106031033	JOR	820.5125	TRC 581	JOR	35E57'04" 31N56'38"	ML	1	MOD
1139	106031034	JOR	820.5375	TRC 582	JOR	35E57'29" 31N56'04"	ML	1	MOD
1140	106031035	JOR	820.5625	TRC 583	JOR	35E58'01" 31N55'59"	ML	1	MOD
1141	106031036	JOR	820.5875	TRC 584	JOR	35E58'25" 31N56'05"	ML	1	MOD
1142	106031037	JOR	820.6125	TRC 585	JOR	35E57'58" 31N55'23"	ML	1	MOD
1143	106031038	JOR	820.6375	TRC 586	JOR	35E57'58" 31N55'21"	ML	1	MOD
1144	106031039	JOR	820.6625	TRC 587	JOR	35E58'37" 31N55'47"	ML	1	MOD
1145	106031040	JOR	820.6875	TRC 588	JOR	35E59'05" 31N55'51"	ML	1	MOD
1146	106031041	JOR	820.7125	TRC 589	JOR	35E57'54" 31N54'30"	ML	1	MOD
1147	106031042	JOR	820.7375	TRC 590	JOR	35E59'42" 31N55'08"	ML	1	MOD
1148	106031043	JOR	820.7625	TRC 591	JOR	36E01'50" 31N49'23"	ML	1	MOD
1149	106031044	JOR	820.7875	TRC 592	JOR	35E59'14" 31N51'32"	ML	1	MOD
1150	106031045	JOR	820.8125	TRC 593	JOR	35E56'26" 31N55'49"	ML	1	MOD
1151	106031046	JOR	820.8375	TRC 594	JOR	35E56'05" 31N55'57"	ML	1	MOD
1152	106031047	JOR	820.8625	TRC 595	JOR	35E56'21" 31N55'58"	ML	1	MOD
1153	106031048	JOR	820.8875	TRC 596	JOR	35E56'08" 31N56'35"	ML	1	MOD
1154	106031049	JOR	820.9125	TRC 597	JOR	35E56'07" 31N56'35"	ML	1	MOD
1155	106031050	JOR	820.9375	TRC 598	JOR	35E56'06" 31N56'54"	ML	1	MOD
1156	106031051	JOR	820.9625	TRC 599	JOR	35E55'07" 31N57'02"	ML	1	MOD
1157	106031052	JOR	820.9875	TRC 600	JOR	35E55'08" 31N57'03"	ML	1	MOD
1158	106031053	JOR	821.0125	TRC 601	JOR	35E55'38" 31N56'59"	ML	1	MOD
1159	106031054	JOR	821.0375	TRC 602	JOR	35E55'51" 31N57'03"	ML	1	MOD
1160	106031055	JOR	821.0625	TRC 603	JOR	35E55'45" 31N57'22"	ML	1	MOD
1161	106031056	JOR	821.0875	TRC 604	JOR	35E55'45" 31N57'22"	ML	1	MOD
1162	106031057	JOR	821.1125	TRC 605	JOR	35E58'29" 31N56'38"	ML	1	MOD
1163	106031058	JOR	821.1375	TRC 606	JOR	35E58'56" 31N56'36"	ML	1	MOD
1164	106031059	JOR	821.1625	TRC 607	JOR	35E58'38" 31N56'50"	ML	1	MOD
1165	106031060	JOR	821.1875	TRC 608	JOR	35E58'42" 31N56'50"	ML	1	MOD
1166	106031061	JOR	821.2125	TRC 609	JOR	35E59'15" 31N56'57"	ML	1	MOD
1167	106031062	JOR	821.2375	TRC 610	JOR	35E58'44" 31N57'10"	ML	1	MOD
1168	106031063	JOR	821.2625	TRC 611	JOR	35E59'01" 31N57'13"	ML	1	MOD
1169	106031064	JOR	821.2875	TRC 612	JOR	35E58'37" 31N57'36"	ML	1	MOD
1170	106031065	JOR	821.3125	TRC 613	JOR	35E57'46" 31N57'28"	ML	1	MOD
1171	106031066	JOR	821.3375	TRC 614	JOR	35E57'07" 31N57'49"	ML	1	MOD
1172	106031067	JOR	821.3625	TRC 615	JOR	35E57'18" 31N57'51"	ML	1	MOD
1173	106031068	JOR	821.3875	TRC 616	JOR	35E57'29" 31N57'53"	ML	1	MOD
1174	106031069	JOR	821.4125	TRC 617	JOR	35E57'27" 31N57'53"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1175	106031070	JOR	821.4375	TRC 618	JOR	35E57'46" 31N58'01"	ML	1	MOD
1176	106031071	JOR	821.4625	TRC 619	JOR	35E58'01" 31N58'01"	ML	1	MOD
1177	106031072	JOR	821.4875	TRC 620	JOR	35E58'13" 31N58'08"	ML	1	MOD
1178	106031073	JOR	821.5125	TRC 621	JOR	35E58'12" 31N58'10"	ML	1	MOD
1179	106031074	JOR	821.5375	TRC 622	JOR	35E58'23" 31N58'08"	ML	1	MOD
1180	106031075	JOR	821.5625	TRC 623	JOR	35E58'25" 31N58'01"	ML	1	MOD
1181	106031076	JOR	821.5875	TRC 624	JOR	35E58'44" 31N58'03"	ML	1	MOD
1182	106031077	JOR	821.6125	TRC 625	JOR	35E58'31" 31N58'16"	ML	1	MOD
1183	106031078	JOR	821.6375	TRC 626	JOR	35E59'07" 31N57'47"	ML	1	MOD
1184	106031079	JOR	821.6625	TRC 627	JOR	35E59'21" 31N57'43"	ML	1	MOD
1185	106031080	JOR	821.6875	TRC 628	JOR	35E59'15" 31N57'57"	ML	1	MOD
1186	106031081	JOR	821.7125	TRC 629	JOR	35E59'12" 31N58'22"	ML	1	MOD
1187	106031082	JOR	821.7375	TRC 630	JOR	35E58'54" 31N58'26"	ML	1	MOD
1188	106031083	JOR	821.7625	TRC 631	JOR	35E58'59" 31N58'46"	ML	1	MOD
1189	106031084	JOR	821.7875	TRC 632	JOR	35E59'18" 31N58'46"	ML	1	MOD
1190	106031085	JOR	821.8125	TRC 633	JOR	35E59'25" 31N58'40"	ML	1	MOD
1191	106031086	JOR	821.8375	TRC 634	JOR	35E59'38" 31N58'30"	ML	1	MOD
1192	106031087	JOR	821.8625	TRC 635	JOR	35E59'47" 31N58'22"	ML	1	MOD
1193	106031088	JOR	821.8875	TRC 636	JOR	35E58'12" 31N59'17"	ML	1	MOD
1194	106031089	JOR	821.9125	TRC 637	JOR	35E57'55" 31N59'44"	ML	1	MOD
1195	106031090	JOR	821.9375	TRC 638	JOR	35E58'28" 31N59'49"	ML	1	MOD
1196	106031091	JOR	821.9625	TRC 639	JOR	35E59'12" 31N59'55"	ML	1	MOD
1197	106031092	JOR	821.9875	TRC 640	JOR	35E59'34" 31N59'22"	ML	1	MOD
1198	106031093	JOR	822.0125	TRC 641	JOR	35E59'12" 31N59'43"	ML	1	MOD
1199	106031094	JOR	822.0375	TRC 642	JOR	35E59'07" 31N59'45"	ML	1	MOD
1200	106031095	JOR	822.0625	TRC 643	JOR	35E58'17" 31N59'53"	ML	1	MOD
1201	106031096	JOR	822.0875	TRC 644	JOR	35E57'52" 32N01'18"	ML	1	MOD
1202	106031097	JOR	822.1125	TRC 645	JOR	35E59'53" 31N59'43"	ML	1	MOD
1203	106031098	JOR	822.1375	TRC 646	JOR	35E59'24" 31N59'05"	ML	1	MOD
1204	106031099	JOR	822.1625	TRC 647	JOR	35E59'24" 31N59'15"	ML	1	MOD
1205	106031100	JOR	822.1875	TRC 648	JOR	36E01'08" 31N59'34"	ML	1	MOD
1206	106031101	JOR	822.2125	TRC 649	JOR	36E01'27" 31N57'51"	ML	1	MOD
1207	106031102	JOR	822.2375	TRC 650	JOR	35E59'52" 31N58'08"	ML	1	MOD
1208	106031103	JOR	822.2625	TRC 651	JOR	35E56'17" 31N54'31"	ML	1	MOD
1209	106031104	JOR	822.2875	TRC 652	JOR	35E54'09" 31N56'26"	ML	1	MOD
1210	106031105	JOR	822.3125	TRC 653	JOR	35E54'33" 31N58'51"	ML	1	MOD
1211	106031106	JOR	822.3375	TRC 654	JOR	35E51'42" 31N57'58"	ML	1	MOD
1212	106031107	JOR	822.3625	TRC 655	JOR	35E51'52" 31N58'58"	ML	1	MOD
1213	106031108	JOR	822.3875	TRC 656	JOR	35E52'42" 31N59'36"	ML	1	MOD
1214	106031109	JOR	822.4125	TRC 657	JOR	35E52'37" 31N59'02"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1215	106031110	JOR	822.4375	TRC 658	JOR	35E52'42" 31N58'51"	ML	1	MOD
1216	106031111	JOR	822.4625	TRC 659	JOR	35E52'39" 31N58'35"	ML	1	MOD
1217	106031112	JOR	822.4875	TRC 660	JOR	35E55'03" 31N57'43"	ML	1	MOD
1218	106031113	JOR	822.5125	TRC 661	JOR	35E55'37" 31N57'59"	ML	1	MOD
1219	106031114	JOR	822.5375	TRC 662	JOR	35E56'57" 31N57'19"	ML	1	MOD
1220	106031115	JOR	822.5625	TRC 663	JOR	35E53'48" 32N02'32"	ML	1	MOD
1221	106031116	JOR	822.5875	TRC 664	JOR	35E51'07" 31N50'51"	ML	1	MOD
1222	106031117	JOR	822.6125	TRC 665	JOR	35E56'50" 31N51'21"	ML	1	MOD
1223	106031118	JOR	822.6375	TRC 666	JOR	35E59'57" 31N53'39"	ML	1	MOD
1224	106031119	JOR	822.6625	TRC 667	JOR	35E59'09" 31N54'34"	ML	1	MOD
1225	106031120	JOR	822.6875	TRC 668	JOR	35E57'25" 31N55'40"	ML	1	MOD
1226	106031121	JOR	822.7125	TRC 669	JOR	35E56'45" 31N55'55"	ML	1	MOD
1227	106031122	JOR	822.7375	TRC 670	JOR	35E57'10" 31N56'30"	ML	1	MOD
1228	106031123	JOR	822.7625	TRC 671	JOR	35E56'19" 31N57'02"	ML	1	MOD
1229	106031124	JOR	822.7875	TRC 672	JOR	35E56'26" 31N55'10"	ML	1	MOD
1230	106031125	JOR	822.8125	TRC 673	JOR	35E56'14" 31N55'54"	ML	1	MOD
1231	106031126	JOR	822.8375	TRC 674	JOR	35E56'31" 31N55'54"	ML	1	MOD
1232	106031127	JOR	822.8625	TRC 675	JOR	35E47'58" 31N55'52"	ML	1	MOD
1233	106031128	JOR	822.8875	TRC 676	JOR	35E50'21" 31N53'26"	ML	1	MOD
1234	106031129	JOR	822.9125	TRC 677	JOR	35E27'29" 30N10'35"	ML	1	MOD
1235	106031130	JOR	822.9375	TRC 678	JOR	35E52'09" 32N32'52"	ML	1	MOD
1236	106031131	JOR	822.9625	TRC 679	JOR	35E58'34" 31N58'30"	ML	1	MOD
1237	106031132	JOR	822.9875	TRC 680	JOR	35E58'50" 31N58'51"	ML	1	MOD
1238	106031133	JOR	823.0125	TRC 681	JOR	35E56'34" 31N57'25"	ML	1	MOD
1239	106031134	JOR	823.0375	TRC 682	JOR	35E55'07" 31N56'36"	ML	1	MOD
1240	106031135	JOR	823.0625	TRC 683	JOR	35E56'20" 31N57'14"	ML	1	MOD
1241	106031136	JOR	823.0875	TRC 684	JOR	35E55'36" 31N56'59"	ML	1	MOD
1242	106031137	JOR	823.1125	TRC 685	JOR	35E55'37" 31N56'59"	ML	1	MOD
1243	106031138	JOR	823.1375	TRC 686	JOR	35E55'20" 31N56'01"	ML	1	MOD
1244	106031139	JOR	823.1625	TRC 687	JOR	35E52'57" 31N39'40"	ML	1	MOD
1245	106031140	JOR	823.1875	TRC 688	JOR	35E48'18" 31N59'34"	ML	1	MOD
1246	106031141	JOR	823.2125	TRC 689	JOR	35E51'53" 31N59'45"	ML	1	MOD
1247	106031142	JOR	823.2375	TRC 690	JOR	36E40'54" 32N13'06"	ML	1	MOD
1248	106031143	JOR	823.2625	TRC 691	JOR	35E51'34" 31N59'44"	ML	1	MOD
1249	106031144	JOR	823.2875	TRC 692	JOR	35E53'14" 31N59'38"	ML	1	MOD
1250	106031145	JOR	823.3125	TRC 693	JOR	35E53'27" 31N59'58"	ML	1	MOD
1251	106031146	JOR	823.3375	TRC 694	JOR	36E50'51" 31N53'53"	ML	1	MOD
1252	106031147	JOR	823.3625	TRC 695	JOR	34E59'50" 29N32'55"	ML	1	MOD
1253	106031148	JOR	823.3875	TRC 696	JOR	34E59'50" 29N32'54"	ML	1	MOD
1254	106031149	JOR	823.4125	TRC 697	JOR	34E59'53" 29N32'52"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1255	106031150	JOR	823.4375	TRC 698	JOR	35E58'30" 31N59'33"	ML	1	MOD
1256	106031151	JOR	823.4625	TRC 699	JOR	35E52'44" 32N34'50"	ML	1	MOD
1257	106031152	JOR	823.4875	TRC 700	JOR	35E54'10" 31N59'28"	ML	1	MOD
1258	106031153	JOR	823.5125	TRC 701	JOR	35E53'35" 32N02'29"	ML	1	MOD
1259	106031154	JOR	823.5375	TRC 702	JOR	35E48'26" 32N29'15"	ML	1	MOD
1260	106031155	JOR	823.5625	TRC 703	JOR	35E56'31" 31N59'37"	ML	1	MOD
1261	106031156	JOR	823.5875	TRC 704	JOR	35E56'46" 31N59'17"	ML	1	MOD
1262	106031157	JOR	823.6125	TRC 705	JOR	35E53'31" 31N58'07"	ML	1	MOD
1263	106031158	JOR	823.6375	TRC 706	JOR	35E53'02" 31N59'17"	ML	1	MOD
1264	106031159	JOR	823.6625	TRC 707	JOR	37E05'08" 31N32'29"	ML	1	MOD
1265	106031160	JOR	823.6875	TRC 708	JOR	35E54'31" 31N59'42"	ML	1	MOD
1266	106031161	JOR	823.7125	TRC 709	JOR	35E45'01" 31N43'01"	ML	1	MOD
1267	106031162	JOR	823.7375	TRC 710	JOR	35E55'32" 31N58'51"	ML	1	MOD
1268	106031163	JOR	823.7625	TRC 711	JOR	35E54'03" 31N57'30"	ML	1	MOD
1269	106031164	JOR	823.7875	TRC 712	JOR	35E57'56" 31N55'20"	ML	1	MOD
1270	106031165	JOR	823.8125	TRC 713	JOR	35E53'55" 31N59'08"	ML	1	MOD
1271	106031166	JOR	823.8375	TRC 714	JOR	34E59'50" 29N33'01"	ML	1	MOD
1272	106031167	JOR	823.8625	TRC 715	JOR	35E51'58" 31N59'19"	ML	1	MOD
1273	106031168	JOR	823.8875	TRC 716	JOR	35E53'47" 32N01'21"	ML	1	MOD
1274	106031169	JOR	823.9125	TRC 717	JOR	35E51'52" 31N59'06"	ML	1	MOD
1275	106031170	JOR	823.9375	TRC 718	JOR	35E55'42" 31N58'40"	ML	1	MOD
1276	106031171	JOR	823.9625	TRC 719	JOR	35E54'03" 31N58'39"	ML	1	MOD
1277	106031172	JOR	823.9875	TRC 720	JOR	35E01'13" 29N32'31"	ML	1	MOD
1278	106031173	JOR	824.0125	TRC 721	JOR	34E59'43" 29N33'06"	ML	1	MOD
1279	106031174	JOR	824.0375	TRC 722	JOR	36E06'17" 32N05'04"	ML	1	MOD
1280	106031175	JOR	824.0625	TRC 723	JOR	35E54'29" 31N59'59"	ML	1	MOD
1281	106031176	JOR	824.0875	TRC 724	JOR	35E54'27" 31N59'59"	ML	1	MOD
1282	106031177	JOR	824.1125	TRC 725	JOR	35E54'29" 31N59'59"	ML	1	MOD
1283	106031178	JOR	824.1375	TRC 726	JOR	35E55'21" 31N59'34"	ML	1	MOD
1284	106031179	JOR	824.1625	TRC 727	JOR	35E51'33" 32N01'10"	ML	1	MOD
1285	106031180	JOR	824.1875	TRC 728	JOR	35E53'51" 31N58'22"	ML	1	MOD
1286	106031181	JOR	824.2125	TRC 729	JOR	36E06'30" 32N04'52"	ML	1	MOD
1287	106031182	JOR	824.2375	TRC 730	JOR	35E58'25" 32N24'41"	ML	1	MOD
1288	106031183	JOR	824.2625	TRC 731	JOR	35E54'38" 31N59'24"	ML	1	MOD
1289	106031184	JOR	824.2875	TRC 732	JOR	35E54'39" 31N57'41"	ML	1	MOD
1290	106031185	JOR	824.3125	TRC 733	JOR	35E53'42" 31N59'51"	ML	1	MOD
1291	106031186	JOR	824.3375	TRC 734	JOR	35E51'59" 32N34'21"	ML	1	MOD
1292	106031187	JOR	824.3625	TRC 735	JOR	35E54'03" 31N58'25"	ML	1	MOD
1293	106031188	JOR	824.3875	TRC 736	JOR	35E54'05" 32N01'03"	ML	1	MOD
1294	106031189	JOR	824.4125	TRC 737	JOR	35E01'07" 29N32'44"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1295	106031190	JOR	824.4375	TRC 738	JOR	35E48'43" 31N59'13"	ML	1	MOD
1296	106031191	JOR	824.4625	TRC 739	JOR	35E51'42" 31N58'49"	ML	1	MOD
1297	106031192	JOR	824.4875	TRC 740	JOR	35E54'25" 31N59'15"	ML	1	MOD
1298	106031193	JOR	824.5125	TRC 741	JOR	35E53'56" 31N58'37"	ML	1	MOD
1299	106031194	JOR	824.5375	TRC 742	JOR	35E56'07" 31N59'02"	ML	1	MOD
1300	106031195	JOR	824.5625	TRC 743	JOR	35E55'28" 31N58'14"	ML	1	MOD
1301	106031196	JOR	824.5875	TRC 744	JOR	35E54'19" 31N58'23"	ML	1	MOD
1302	106031197	JOR	824.6125	TRC 745	JOR	35E01'05" 29N32'30"	ML	1	MOD
1303	106031198	JOR	824.6375	TRC 746	JOR	35E52'25" 31N58'40"	ML	1	MOD
1304	106031199	JOR	824.6625	TRC 747	JOR	35E54'04" 31N57'59"	ML	1	MOD
1305	106031200	JOR	824.6875	TRC 748	JOR	35E55'26" 31N59'18"	ML	1	MOD
1306	106031201	JOR	824.7125	TRC 749	JOR	35E56'59" 31N57'53"	ML	1	MOD
1307	106031202	JOR	824.7375	TRC 750	JOR	35E52'09" 32N34'18"	ML	1	MOD
1308	106031203	JOR	824.7625	TRC 751	JOR	36E03'28" 32N02'44"	ML	1	MOD
1309	106031204	JOR	824.7875	TRC 752	JOR	35E54'45" 31N59'06"	ML	1	MOD
1310	106031205	JOR	824.8125	TRC 753	JOR	35E55'48" 31N58'10"	ML	1	MOD
1311	106031206	JOR	824.8375	TRC 754	JOR	35E56'10" 31N59'43"	ML	1	MOD
1312	106031207	JOR	824.8625	TRC 755	JOR	35E52'21" 32N01'02"	ML	1	MOD
1313	106031208	JOR	824.8875	TRC 756	JOR	35E53'29" 32N40'02"	ML	1	MOD
1314	106031209	JOR	824.9125	TRC 757	JOR	35E53'28" 32N40'01"	ML	1	MOD
1315	106031210	JOR	824.9375	TRC 758	JOR	35E52'55" 32N02'28"	ML	1	MOD
1316	106031211	JOR	824.9625	TRC 759	JOR	35E48'55" 31N43'49"	ML	1	MOD
1317	106031212	JOR	824.9875	TRC 760	JOR	35E53'11" 31N59'23"	ML	1	MOD
1318	106031213	JOR	825.0125	TRC 761	JOR	35E59'22" 31N59'15"	ML	1	MOD
1319	106031214	JOR	825.0375	TRC 762	JOR	35E52'18" 31N59'36"	ML	1	MOD
1320	106031215	JOR	825.0625	TRC 763	JOR	35E52'11" 31N59'35"	ML	1	MOD
1321	106031216	JOR	825.0875	TRC 764	JOR	35E52'01" 31N59'34"	ML	1	MOD
1322	106031217	JOR	825.1125	TRC 765	JOR	36E05'42" 32N05'31"	ML	1	MOD
1323	106031218	JOR	825.1375	TRC 766	JOR	35E52'57" 31N59'31"	ML	1	MOD
1324	106031219	JOR	825.1625	TRC 767	JOR	35E55'20" 31N59'15"	ML	1	MOD
1325	106031220	JOR	825.1875	TRC 768	JOR	35E55'23" 31N59'16"	ML	1	MOD
1326	106031221	JOR	825.2125	TRC 769	JOR	35E53'51" 31N59'16"	ML	1	MOD
1327	106031222	JOR	825.2375	TRC 770	JOR	35E55'19" 31N58'49"	ML	1	MOD
1328	106031223	JOR	825.2625	TRC 771	JOR	35E56'46" 31N57'43"	ML	1	MOD
1329	106031224	JOR	825.2875	TRC 772	JOR	35E53'16" 31N59'58"	ML	1	MOD
1330	106031225	JOR	825.3125	TRC 773	JOR	35E59'50" 31N56'37"	ML	1	MOD
1331	106031226	JOR	825.3375	TRC 774	JOR	35E55'50" 31N57'01"	ML	1	MOD
1332	106031227	JOR	825.3625	TRC 775	JOR	35E55'09" 31N58'25"	ML	1	MOD
1333	106031228	JOR	825.3875	TRC 776	JOR	35E52'06" 31N59'08"	ML	1	MOD
1334	106031229	JOR	825.4125	TRC 777	JOR	35E54'39" 31N57'50"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1335	106031230	JOR	825.4375	TRC 778	JOR	35E51'48" 32N34'17"	ML	1	MOD
1336	106031231	JOR	825.4625	TRC 779	JOR	35E52'13" 31N57'45"	ML	1	MOD
1337	106031232	JOR	825.4875	TRC 780	JOR	35E54'32" 31N59'52"	ML	1	MOD
1338	106031233	JOR	825.5125	TRC 781	JOR	35E01'02" 29N32'16"	ML	1	MOD
1339	106031234	JOR	825.5375	TRC 782	JOR	35E01'03" 29N32'20"	ML	1	MOD
1340	106031235	JOR	825.5625	TRC 783	JOR	35E01'03" 29N32'20"	ML	1	MOD
1341	106031236	JOR	825.5875	TRC 784	JOR	35E56'59" 31N58'15"	ML	1	MOD
1342	106031237	JOR	825.6125	TRC 785	JOR	35E54'04" 31N59'28"	ML	1	MOD
1343	106031238	JOR	825.6375	TRC 786	JOR	35E54'41" 31N58'56"	ML	1	MOD
1344	106031239	JOR	825.6625	TRC 787	JOR	35E55'25" 31N59'31"	ML	1	MOD
1345	106031240	JOR	825.6875	TRC 788	JOR	35E55'25" 31N59'31"	ML	1	MOD
1346	106031241	JOR	825.7125	TRC 789	JOR	35E53'58" 32N02'20"	ML	1	MOD
1347	106031242	JOR	825.7375	TRC 790	JOR	36E06'30" 32N04'55"	ML	1	MOD
1348	106031243	JOR	825.7625	TRC 791	JOR	35E50'36" 32N03'11"	ML	1	MOD
1349	106031244	JOR	825.7875	TRC 792	JOR	35E43'56" 32N03'46"	ML	1	MOD
1350	106031245	JOR	825.8125	TRC 793	JOR	35E56'01" 31N58'39"	ML	1	MOD
1351	106031246	JOR	825.8375	TRC 794	JOR	35E55'02" 31N59'03"	ML	1	MOD
1352	106031247	JOR	825.8625	TRC 795	JOR	36E01'29" 32N01'37"	ML	1	MOD
1353	106031248	JOR	825.8875	TRC 796	JOR	35E58'18" 31N58'38"	ML	1	MOD
1354	106031249	JOR	825.9125	TRC 797	JOR	35E52'52" 31N58'25"	ML	1	MOD
1355	106031250	JOR	825.9375	TRC 798	JOR	35E52'10" 32N01'51"	ML	1	MOD
1356	106031251	JOR	825.9625	TRC 799	JOR	35E51'46" 32N02'55"	ML	1	MOD
1357	106031252	JOR	825.9875	TRC 800	JOR	35E58'23" 31N58'21"	ML	1	MOD
1358	106031253	JOR	826.0125	TRC 801	JOR	35E59'50" 31N59'27"	ML	1	MOD
1359	106031254	JOR	826.0375	TRC 802	JOR	35E01'08" 29N32'30"	ML	1	MOD
1360	106031255	JOR	826.0625	TRC 803	JOR	35E54'28" 31N58'45"	ML	1	MOD
1361	106031256	JOR	826.0875	TRC 804	JOR	35E52'09" 32N33'11"	ML	1	MOD
1362	106031257	JOR	826.1125	TRC 805	JOR	35E51'36" 31N56'52"	ML	1	MOD
1363	106031258	JOR	826.1375	TRC 806	JOR	36E06'23" 32N05'21"	ML	1	MOD
1364	106031259	JOR	826.1625	TRC 807	JOR	35E57'17" 31N56'37"	ML	1	MOD
1365	106031260	JOR	826.1875	TRC 808	JOR	35E51'14" 32N01'18"	ML	1	MOD
1366	106031261	JOR	826.2125	TRC 809	JOR	35E52'05" 32N33'28"	ML	1	MOD
1367	106031262	JOR	826.2375	TRC 810	JOR	35E54'35" 31N57'25"	ML	1	MOD
1368	106031263	JOR	826.2625	TRC 811	JOR	35E45'26" 32N05'27"	ML	1	MOD
1369	106031264	JOR	826.2875	TRC 812	JOR	36E06'07" 32N04'27"	ML	1	MOD
1370	106031265	JOR	826.3125	TRC 813	JOR	36E06'29" 32N04'39"	ML	1	MOD
1371	106031266	JOR	826.3375	TRC 814	JOR	34E59'37" 29N28'37"	ML	1	MOD
1372	106031267	JOR	826.3625	TRC 815	JOR	36E02'34" 32N01'18"	ML	1	MOD
1373	106031268	JOR	826.3875	TRC 816	JOR	35E31'59" 30N21'13"	ML	1	MOD
1374	106031269	JOR	826.4125	TRC 817	JOR	35E32'14" 30N27'23"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1375	106031270	JOR	826.4375	TRC 818	JOR	35E31'14" 30N25'17"	ML	1	MOD
1376	106031271	JOR	826.4625	TRC 819	JOR	35E52'03" 32N10'56"	ML	1	MOD
1377	106031272	JOR	826.4875	TRC 820	JOR	35E52'03" 32N10'49"	ML	1	MOD
1378	106031273	JOR	826.5125	TRC 821	JOR	35E52'19" 32N02'29"	ML	1	MOD
1379	106031274	JOR	826.5375	TRC 822	JOR	35E02'55" 29N27'54"	ML	1	MOD
1380	106031275	JOR	826.5625	TRC 823	JOR	35E32'48" 31N15'42"	ML	1	MOD
1381	106031276	JOR	826.5875	TRC 824	JOR	35E28'51" 31N16'59"	ML	1	MOD
1382	106031277	JOR	826.6125	TRC 825	JOR	35E56'32" 31N59'03"	ML	1	MOD
1383	106031278	JOR	826.6375	TRC 826	JOR	36E08'18" 32N08'22"	ML	1	MOD
1384	106031279	JOR	826.6625	TRC 827	JOR	35E56'56" 31N59'12"	ML	1	MOD
1385	106031280	JOR	826.6875	TRC 828	JOR	34E59'03" 29N25'47"	ML	1	MOD
1386	106031281	JOR	826.7125	TRC 829	JOR	35E38'20" 30N40'52"	ML	1	MOD
1387	106031282	JOR	826.7375	TRC 830	JOR	35E40'48" 30N41'16"	ML	1	MOD
1388	106031283	JOR	826.7625	TRC 831	JOR	35E56'10" 32N23'41"	ML	1	MOD
1389	106031284	JOR	826.7875	TRC 832	JOR	35E45'33" 31N19'48"	ML	1	MOD
1390	106031285	JOR	826.8125	TRC 833	JOR	35E52'45" 31N56'23"	ML	1	MOD
1391	106031286	JOR	826.8375	TRC 834	JOR	36E32'09" 31N45'13"	ML	1	MOD
1392	106031287	JOR	826.8625	TRC 835	JOR	35E59'24" 31N45'48"	ML	1	MOD
1393	106031288	JOR	826.8875	TRC 836	JOR	36E03'44" 31N15'39"	ML	1	MOD
1394	106031289	JOR	826.9125	TRC 837	JOR	36E01'55" 31N13'25"	ML	1	MOD
1395	106031290	JOR	826.9375	TRC 838	JOR	35E23'11" 30N50'21"	ML	1	MOD
1396	106031291	JOR	826.9625	TRC 839	JOR	35E46'59" 31N36'30"	ML	1	MOD
1397	106031292	JOR	826.9875	TRC 840	JOR	35E59'54" 31N44'45"	ML	1	MOD
1398	106031293	JOR	827.0125	TRC 841	JOR	36E01'14" 31N44'22"	ML	1	MOD
1399	106031294	JOR	827.0375	TRC 842	JOR	35E59'59" 31N44'04"	ML	1	MOD
1400	106031295	JOR	827.0625	TRC 843	JOR	35E59'38" 31N44'37"	ML	1	MOD
1401	106031296	JOR	827.0875	TRC 844	JOR	35E56'09" 32N01'04"	ML	1	MOD
1402	106031297	JOR	827.1125	TRC 845	JOR	35E58'23" 32N01'16"	ML	1	MOD
1403	106031298	JOR	827.1375	TRC 846	JOR	35E57'07" 31N58'24"	ML	1	MOD
1404	106031299	JOR	827.1625	TRC 847	JOR	35E45'15" 32N35'25"	ML	1	MOD
1405	106031300	JOR	827.1875	TRC 848	JOR	35E57'53" 32N14'58"	ML	1	MOD
1406	106031301	JOR	827.2125	TRC 849	JOR	35E45'40" 32N20'47"	ML	1	MOD
1407	106031302	JOR	827.2375	TRC 850	JOR	35E54'08" 31N59'55"	ML	1	MOD
1408	106031303	JOR	827.2625	TRC 851	JOR	35E57'24" 31N58'02"	ML	1	MOD
1409	106031304	JOR	827.2875	TRC 852	JOR	36E05'37" 32N19'37"	ML	1	MOD
1410	106031305	JOR	827.3125	TRC 853	JOR	35E09'35" 29N55'46"	ML	1	MOD
1411	106031306	JOR	827.3375	TRC 854	JOR	35E56'42" 31N57'57"	ML	1	MOD
1412	106031307	JOR	827.3625	TRC 855	JOR	35E52'25" 31N58'48"	ML	1	MOD
1413	106031308	JOR	827.3875	TRC 856	JOR	36E01'19" 32N33'40"	ML	1	MOD
1414	106031309	JOR	827.4125	TRC 857	JOR	36E01'47" 32N34'42"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1415	106031310	JOR	827.4375	TRC 858	JOR	35E56'25" 31N57'24"	ML	1	MOD
1416	106031311	JOR	827.4625	TRC 859	JOR	35E56'25" 31N57'24"	ML	1	MOD
1417	106031312	JOR	827.4875	TRC 860	JOR	35E56'29" 31N57'25"	ML	1	MOD
1418	106031313	JOR	827.5125	TRC 861	JOR	35E56'27" 31N57'29"	ML	1	MOD
1419	106031314	JOR	827.5375	TRC 862	JOR	35E49'46" 32N23'43"	ML	1	MOD
1420	106031315	JOR	827.5625	TRC 863	JOR	35E28'06" 30N02'51"	ML	1	MOD
1421	106031316	JOR	827.5875	TRC 864	JOR	35E43'10" 30N37'14"	ML	1	MOD
1422	106031317	JOR	827.6125	TRC 865	JOR	35E54'21" 31N59'34"	ML	1	MOD
1423	106031318	JOR	827.6375	TRC 866	JOR	35E52'45" 31N59'36"	ML	1	MOD
1424	106031319	JOR	827.6625	TRC 867	JOR	36E05'37" 32N19'37"	ML	1	MOD
1425	106031320	JOR	827.6875	TRC 868	JOR	35E14'25" 30N14'43"	ML	1	MOD
1426	106031321	JOR	827.7125	TRC 869	JOR	35E53'34" 31N34'37"	ML	1	MOD
1427	106031322	JOR	827.7375	TRC 870	JOR	35E48'48" 32N06'09"	ML	1	MOD
1428	106031323	JOR	827.7625	TRC 871	JOR	34E59'06" 29N24'59"	ML	1	MOD
1429	106031324	JOR	827.7875	TRC 872	JOR	35E55'35" 31N58'13"	ML	1	MOD
1430	106031325	JOR	827.8125	TRC 873	JOR	35E55'35" 31N58'13"	ML	1	MOD
1431	106031326	JOR	827.8375	TRC 874	JOR	35E12'32" 29N38'23"	ML	1	MOD
1432	106031327	JOR	827.8625	TRC 875	JOR	35E53'08" 31N57'12"	ML	1	MOD
1433	106031328	JOR	827.8875	TRC 876	JOR	35E18'40" 29N44'06"	ML	1	MOD
1434	106031329	JOR	827.9125	TRC 877	JOR	35E26'26" 29N35'25"	ML	1	MOD
1435	106031330	JOR	827.9375	TRC 878	JOR	36E04'33" 32N02'03"	ML	1	MOD
1436	106031331	JOR	827.9625	TRC 879	JOR	36E03'53" 32N01'36"	ML	1	MOD
1437	106031332	JOR	827.9875	TRC 880	JOR	38E12'39" 32N32'52"	ML	1	MOD
1438	106031333	JOR	828.0125	TRC 881	JOR	35E56'24" 32N35'16"	ML	1	MOD
1439	106031334	JOR	828.0375	TRC 882	JOR	36E30'45" 32N18'56"	ML	1	MOD
1440	106031335	JOR	828.0625	TRC 883	JOR	35E47'07" 31N33'49"	ML	1	MOD
1441	106031336	JOR	828.0875	TRC 884	JOR	37E08'38" 32N12'35"	ML	1	MOD
1442	106031337	JOR	828.1125	TRC 885	JOR	37E01'52" 32N11'12"	ML	1	MOD
1443	106031338	JOR	828.1375	TRC 886	JOR	35E54'53" 31N59'05"	ML	1	MOD
1444	106031339	JOR	828.1625	TRC 887	JOR	35E52'24" 31N58'17"	ML	1	MOD
1445	106031340	JOR	828.1875	TRC 888	JOR	35E54'53" 31N59'05"	ML	1	MOD
1446	106031341	JOR	828.2125	TRC 889	JOR	35E54'40" 31N59'57"	ML	1	MOD
1447	106031342	JOR	828.2375	TRC 890	JOR	35E56'55" 31N57'46"	ML	1	MOD
1448	106031343	JOR	828.2625	TRC 891	JOR	35E59'14" 31N53'50"	ML	1	MOD
1449	106031344	JOR	828.2875	TRC 892	JOR	36E01'18" 31N53'15"	ML	1	MOD
1450	106031345	JOR	828.3125	TRC 893	JOR	36E01'37" 31N51'51"	ML	1	MOD
1451	106031346	JOR	828.3375	TRC 894	JOR	35E55'54" 31N56'43"	ML	1	MOD
1452	106031347	JOR	828.3625	TRC 895	JOR	35E47'35" 32N42'48"	ML	1	MOD
1453	106031348	JOR	828.3875	TRC 896	JOR	36E19'36" 32N04'37"	ML	1	MOD
1454	106031349	JOR	828.4125	TRC 897	JOR	35E47'48" 31N52'22"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1455	106031350	JOR	828.4375	TRC 898	JOR	35E49'51" 32N16'41"	ML	1	MOD
1456	106031351	JOR	828.4625	TRC 899	JOR	35E52'39" 32N08'30"	ML	1	MOD
1457	106031352	JOR	828.4875	TRC 900	JOR	35E24'33" 30N49'59"	ML	1	MOD
1458	106031353	JOR	828.5125	TRC 901	JOR	35E44'32" 32N03'13"	ML	1	MOD
1459	106031354	JOR	828.5375	TRC 902	JOR	35E45'14" 32N02'54"	ML	1	MOD
1460	106031355	JOR	828.5625	TRC 903	JOR	35E46'42" 32N04'12"	ML	1	MOD
1461	106031356	JOR	828.5875	TRC 904	JOR	35E48'34" 32N02'58"	ML	1	MOD
1462	106031357	JOR	828.6125	TRC 905	JOR	35E50'37" 32N39'19"	ML	1	MOD
1463	106031358	JOR	828.6375	TRC 906	JOR	35E50'57" 32N27'02"	ML	1	MOD
1464	106031359	JOR	828.6625	TRC 907	JOR	35E42'06" 32N35'22"	ML	1	MOD
1465	106031360	JOR	828.6875	TRC 908	JOR	36E05'20" 32N02'16"	ML	1	MOD
1466	106031361	JOR	828.7125	TRC 909	JOR	35E57'45" 31N58'11"	ML	1	MOD
1467	106031362	JOR	828.7375	TRC 910	JOR	35E54'37" 32N31'21"	ML	1	MOD
1468	106031363	JOR	828.7625	TRC 911	JOR	35E55'46" 31N59'28"	ML	1	MOD
1469	106031364	JOR	828.7875	TRC 912	JOR	35E53'06" 31N58'04"	ML	1	MOD
1470	106031365	JOR	828.8125	TRC 913	JOR	35E50'45" 29N45'46"	ML	1	MOD
1471	106031366	JOR	828.8375	TRC 914	JOR	35E50'28" 31N59'28"	ML	1	MOD
1472	106031367	JOR	828.8625	TRC 915	JOR	38E37'18" 32N38'24"	ML	1	MOD
1473	106031368	JOR	828.8875	TRC 916	JOR	35E57'05" 31N58'05"	ML	1	MOD
1474	106031369	JOR	828.9125	TRC 917	JOR	35E56'54" 29N59'48"	ML	1	MOD
1475	106031370	JOR	828.9375	TRC 918	JOR	36E09'16" 29N57'09"	ML	1	MOD
1476	106031371	JOR	828.9625	TRC 919	JOR	35E55'50" 32N04'28"	ML	1	MOD
1477	106031372	JOR	828.9875	TRC 920	JOR	35E55'18" 32N03'30"	ML	1	MOD
1478	106031373	JOR	829.0125	TRC 921	JOR	35E57'09" 32N39'30"	ML	1	MOD
1479	106031374	JOR	829.0375	TRC 922	JOR	35E27'14" 29N41'56"	ML	1	MOD
1480	106031375	JOR	829.0625	TRC 923	JOR	35E56'19" 31N58'27"	ML	1	MOD
1481	106031376	JOR	829.0875	TRC 924	JOR	35E51'24" 31N59'03"	ML	1	MOD
1482	106031377	JOR	829.1125	TRC 925	JOR	35E53'14" 31N58'38"	ML	1	MOD
1483	106031378	JOR	829.1375	TRC 926	JOR	35E36'23" 32N32'06"	ML	1	MOD
1484	106031379	JOR	829.1625	TRC 927	JOR	35E53'46" 31N58'40"	ML	1	MOD
1485	106031380	JOR	829.1875	TRC 928	JOR	35E54'53" 31N58'59"	ML	1	MOD
1486	106031381	JOR	829.2125	TRC 929	JOR	35E54'53" 31N58'59"	ML	1	MOD
1487	106031382	JOR	829.2375	TRC 930	JOR	35E54'56" 31N59'04"	ML	1	MOD
1488	106031383	JOR	829.2625	TRC 931	JOR	36E01'26" 32N01'35"	ML	1	MOD
1489	106031384	JOR	829.2875	TRC 932	JOR	36E02'18" 32N01'38"	ML	1	MOD
1490	106031385	JOR	829.3125	TRC 933	JOR	35E55'26" 31N56'39"	ML	1	MOD
1491	106031386	JOR	829.3375	TRC 934	JOR	35E33'29" 30N31'54"	ML	1	MOD
1492	106031387	JOR	829.3625	TRC 935	JOR	35E47'54" 30N59'52"	ML	1	MOD
1493	106031388	JOR	829.3875	TRC 936	JOR	35E01'16" 29N32'48"	ML	1	MOD
1494	106031389	JOR	829.4125	TRC 937	JOR	35E54'52" 31N59'22"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1495	106031390	JOR	829.4375	TRC 938	JOR	36E04'05" 31N32'15"	ML	1	MOD
1496	106031391	JOR	829.4625	TRC 939	JOR	35E48'28" 32N26'28"	ML	1	MOD
1497	106031392	JOR	829.4875	TRC 940	JOR	35E50'06" 32N08'20"	ML	1	MOD
1498	106031393	JOR	829.5125	TRC 941	JOR	35E01'05" 29N32'49"	ML	1	MOD
1499	106031394	JOR	829.5375	TRC 942	JOR	35E54'39" 31N58'35"	ML	1	MOD
1500	106031395	JOR	829.5625	TRC 943	JOR	35E44'21" 31N04'42"	ML	1	MOD
1501	106031396	JOR	829.5875	TRC 944	JOR	35E54'14" 32N19'46"	ML	1	MOD
1502	106031397	JOR	829.6125	TRC 945	JOR	35E52'03" 32N20'09"	ML	1	MOD
1503	106031398	JOR	829.6375	TRC 946	JOR	35E50'36" 32N19'24"	ML	1	MOD
1504	106031399	JOR	829.6625	TRC 947	JOR	35E51'52" 31N59'54"	ML	1	MOD
1505	106031400	JOR	829.6875	TRC 948	JOR	35E51'52" 31N59'54"	ML	1	MOD
1506	106031401	JOR	829.7125	TRC 949	JOR	35E55'46" 31N55'09"	ML	1	MOD
1507	106031402	JOR	829.7375	TRC 950	JOR	35E56'01" 31N57'12"	ML	1	MOD
1508	106031403	JOR	829.7625	TRC 951	JOR	35E51'24" 32N02'32"	ML	1	MOD
1509	106031404	JOR	829.7875	TRC 952	JOR	35E58'28" 31N53'12"	ML	1	MOD
1510	106031405	JOR	829.8125	TRC 953	JOR	35E59'02" 31N59'44"	ML	1	MOD
1511	106031406	JOR	829.8375	TRC 954	JOR	35E48'53" 30N32'30"	ML	1	MOD
1512	106031407	JOR	829.8625	TRC 955	JOR	35E57'50" 31N59'05"	ML	1	MOD
1513	106031408	JOR	829.8875	TRC 956	JOR	35E59'42" 31N58'29"	ML	1	MOD
1514	106031409	JOR	829.9125	TRC 957	JOR	35E36'14" 31N54'15"	ML	1	MOD
1515	106031410	JOR	829.9375	TRC 958	JOR	35E55'16" 31N59'24"	ML	1	MOD
1516	106031411	JOR	829.9625	TRC 959	JOR	35E53'06" 31N59'32"	ML	1	MOD
1517	106031412	JOR	829.9875	TRC 960	JOR	36E05'23" 32N08'36"	ML	1	MOD
1518	106031413	JOR	830.0125	TRC 961	JOR	36E01'36" 31N07'38"	ML	1	MOD
1519	106031414	JOR	830.0375	TRC 962	JOR	35E53'13" 31N58'20"	ML	1	MOD
1520	106031415	JOR	830.0625	TRC 963	JOR	36E06'58" 31N25'16"	ML	1	MOD
1521	106031416	JOR	830.0875	TRC 964	JOR	35E50'57" 32N02'22"	ML	1	MOD
1522	106031417	JOR	830.1125	TRC 965	JOR	35E51'58" 32N02'13"	ML	1	MOD
1523	106031418	JOR	830.1375	TRC 966	JOR	35E53'48" 31N58'29"	ML	1	MOD
1524	106031419	JOR	830.1625	TRC 967	JOR	35E58'19" 31N59'20"	ML	1	MOD
1525	106031420	JOR	830.1875	TRC 968	JOR	35E37'18" 32N27'48"	ML	1	MOD
1526	106031421	JOR	830.2125	TRC 969	JOR	35E57'41" 31N58'03"	ML	1	MOD
1527	106031422	JOR	830.2375	TRC 970	JOR	35E37'06" 30N52'59"	ML	1	MOD
1528	106031423	JOR	830.2625	TRC 971	JOR	35E32'16" 30N52'59"	ML	1	MOD
1529	106031424	JOR	830.2875	TRC 972	JOR	35E58'18" 31N58'13"	ML	1	MOD
1530	106031425	JOR	830.3125	TRC 973	JOR	35E58'23" 31N58'09"	ML	1	MOD
1531	106031426	JOR	830.3375	TRC 974	JOR	35E58'19" 31N58'09"	ML	1	MOD
1532	106031427	JOR	830.3625	TRC 975	JOR	35E55'03" 31N59'46"	ML	1	MOD
1533	106031428	JOR	830.3875	TRC 976	JOR	36E54'27" 32N12'21"	ML	1	MOD
1534	106031429	JOR	830.4125	TRC 977	JOR	35E49'59" 31N48'51"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1535	106031430	JOR	830.4375	TRC 978	JOR	35E57'47" 31N59'57"	ML	1	MOD
1536	106031431	JOR	830.4625	TRC 979	JOR	35E57'17" 32N01'17"	ML	1	MOD
1537	106031432	JOR	830.4875	TRC 980	JOR	35E44'08" 32N33'36"	ML	1	MOD
1538	106031433	JOR	830.5125	TRC 981	JOR	35E28'37" 30N15'17"	ML	1	MOD
1539	106031434	JOR	830.5375	TRC 982	JOR	36E04'05" 32N05'03"	ML	1	MOD
1540	106031435	JOR	830.5625	TRC 983	JOR	35E58'47" 31N57'24"	ML	1	MOD
1541	106031436	JOR	830.5875	TRC 984	JOR	35E59'22" 31N44'44"	ML	1	MOD
1542	106031437	JOR	830.6125	TRC 985	JOR	35E59'48" 31N44'14"	ML	1	MOD
1543	106031438	JOR	830.6375	TRC 986	JOR	35E59'47" 31N44'14"	ML	1	MOD
1544	106031439	JOR	830.6625	TRC 987	JOR	35E59'22" 31N44'44"	ML	1	MOD
1545	106031440	JOR	830.6875	TRC 988	JOR	35E57'18" 32N01'27"	ML	1	MOD
1546	106031441	JOR	830.7125	TRC 989	JOR	36E12'52" 32N18'09"	ML	1	MOD
1547	106031442	JOR	830.7375	TRC 990	JOR	35E48'09" 31N30'52"	ML	1	MOD
1548	106031443	JOR	830.7625	TRC 991	JOR	35E53'35" 31N59'20"	ML	1	MOD
1549	106031444	JOR	830.7875	TRC 992	JOR	35E53'14" 31N59'47"	ML	1	MOD
1550	106031445	JOR	830.8125	TRC 993	JOR	38E55'02" 32N42'48"	ML	1	MOD
1551	106031446	JOR	830.8375	TRC 994	JOR	35E14'23" 29N41'03"	ML	1	MOD
1552	106031447	JOR	830.8625	TRC 995	JOR	35E59'26" 32N39'30"	ML	1	MOD
1553	106031448	JOR	830.8875	TRC 996	JOR	35E56'21" 31N55'43"	ML	1	MOD
1554	106031449	JOR	830.9125	TRC 997	JOR	35E42'54" 30N48'48"	ML	1	MOD
1555	106031450	JOR	830.9375	TRC 998	JOR	35E47'53" 30N45'37"	ML	1	MOD
1556	106031451	JOR	830.9625	TRC 999	JOR	35E53'26" 32N01'05"	ML	1	MOD
1557	106031452	JOR	830.9875	TRC 1000	JOR	35E54'15" 31N58'22"	ML	1	MOD
1558	106031453	JOR	831.0125	TRC 1001	JOR	35E52'48" 31N49'25"	ML	1	MOD
1559	106031454	JOR	831.0375	TRC 1002	JOR	35E57'23" 31N55'53"	ML	1	MOD
1560	106031455	JOR	831.0625	TRC 1003	JOR	36E25'42" 32N20'24"	ML	1	MOD
1561	106031456	JOR	831.0875	TRC 1004	JOR	35E59'09" 31N56'51"	ML	1	MOD
1562	106031457	JOR	831.1125	TRC 1005	JOR	35E59'13" 31N57'08"	ML	1	MOD
1563	106031458	JOR	831.1375	TRC 1006	JOR	35E58'53" 31N56'40"	ML	1	MOD
1564	106031459	JOR	831.1625	TRC 1007	JOR	35E58'53" 31N56'40"	ML	1	MOD
1565	106031460	JOR	831.1875	TRC 1008	JOR	35E42'19" 32N40'17"	ML	1	MOD
1566	106031461	JOR	831.2125	TRC 1009	JOR	35E54'24" 31N40'06"	ML	1	MOD
1567	106031462	JOR	831.2375	TRC 1010	JOR	35E53'09" 31N30'47"	ML	1	MOD
1568	106031463	JOR	831.2625	TRC 1011	JOR	36E19'50" 32N27'06"	ML	1	MOD
1569	106031464	JOR	831.2875	TRC 1012	JOR	35E53'25" 31N59'01"	ML	1	MOD
1570	106031465	JOR	831.3125	TRC 1013	JOR	35E46'57" 32N23'20"	ML	1	MOD
1571	106031466	JOR	831.3375	TRC 1014	JOR	35E55'39" 32N28'22"	ML	1	MOD
1572	106031467	JOR	831.3625	TRC 1015	JOR	35E53'16" 32N01'37"	ML	1	MOD
1573	106031468	JOR	831.3875	TRC 1016	JOR	35E53'49" 32N01'51"	ML	1	MOD
1574	106031469	JOR	831.4125	TRC 1017	JOR	35E53'01" 32N02'12"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1575	106031470	JOR	831.4375	TRC 1018	JOR	35E52'08" 31N59'10"	ML	1	MOD
1576	106031471	JOR	831.4625	TRC 1019	JOR	35E55'06" 31N58'08"	ML	1	MOD
1577	106031472	JOR	831.4875	TRC 1020	JOR	36E02'54" 31N02'02"	ML	1	MOD
1578	106031473	JOR	831.5125	TRC 1021	JOR	35E40'43" 32N36'49"	ML	1	MOD
1579	106031474	JOR	831.5375	TRC 1022	JOR	36E06'09" 32N03'37"	ML	1	MOD
1580	106031475	JOR	831.5625	TRC 1023	JOR	35E43'05" 31N18'30"	ML	1	MOD
1581	106031476	JOR	831.5875	TRC 1024	JOR	35E57'20" 31N58'22"	ML	1	MOD
1582	106031477	JOR	831.6125	TRC 1025	JOR	35E56'51" 31N58'45"	ML	1	MOD
1583	106031478	JOR	831.6375	TRC 1026	JOR	35E47'54" 31N29'22"	ML	1	MOD
1584	106031479	JOR	831.6625	TRC 1027	JOR	35E49'01" 31N26'53"	ML	1	MOD
1585	106031480	JOR	831.6875	TRC 1028	JOR	35E54'23" 31N59'05"	ML	1	MOD
1586	106031481	JOR	831.7125	TRC 1029	JOR	35E54'08" 31N58'56"	ML	1	MOD
1587	106031482	JOR	831.7375	TRC 1030	JOR	35E50'46" 31N58'05"	ML	1	MOD
1588	106031483	JOR	831.7625	TRC 1031	JOR	35E51'07" 31N58'15"	ML	1	MOD
1589	106031484	JOR	831.7875	TRC 1032	JOR	35E51'23" 31N57'46"	ML	1	MOD
1590	106031485	JOR	831.8125	TRC 1033	JOR	35E46'44" 31N53'04"	ML	1	MOD
1591	106031486	JOR	831.8375	TRC 1034	JOR	35E41'20" 31N57'47"	ML	1	MOD
1592	106031487	JOR	831.8625	TRC 1035	JOR	35E39'33" 32N31'43"	ML	1	MOD
1593	106031488	JOR	831.8875	TRC 1036	JOR	35E56'53" 31N56'44"	ML	1	MOD
1594	106031489	JOR	831.9125	TRC 1037	JOR	35E57'08" 31N56'50"	ML	1	MOD
1595	106031490	JOR	831.9375	TRC 1038	JOR	35E57'08" 31N56'52"	ML	1	MOD
1596	106031491	JOR	831.9625	TRC 1039	JOR	35E57'08" 31N56'50"	ML	1	MOD
1597	106031492	JOR	831.9875	TRC 1040	JOR	35E57'50" 31N50'24"	ML	1	MOD
1598	106031493	JOR	832.0125	TRC 1041	JOR	36E01'10" 32N02'48"	ML	1	MOD
1599	106031494	JOR	832.0375	TRC 1042	JOR	35E52'03" 32N33'32"	ML	1	MOD
1600	106031495	JOR	832.0625	TRC 1043	JOR	35E52'06" 32N33'21"	ML	1	MOD
1601	106031496	JOR	832.0875	TRC 1044	JOR	35E58'42" 31N58'06"	ML	1	MOD
1602	106031497	JOR	832.1125	TRC 1045	JOR	35E52'06" 32N33'20"	ML	1	MOD
1603	106031498	JOR	832.1375	TRC 1046	JOR	35E43'21" 31N59'03"	ML	1	MOD
1604	106031499	JOR	832.1625	TRC 1047	JOR	35E54'42" 31N56'08"	ML	1	MOD
1605	106031500	JOR	832.1875	TRC 1048	JOR	35E54'44" 31N57'20"	ML	1	MOD
1606	106031501	JOR	832.2125	TRC 1049	JOR	35E56'56" 31N58'12"	ML	1	MOD
1607	106031502	JOR	832.2375	TRC 1050	JOR	36E35'22" 31N57'40"	ML	1	MOD
1608	106031503	JOR	832.2625	TRC 1051	JOR	35E34'52" 31N38'06"	ML	1	MOD
1609	106031504	JOR	832.2875	TRC 1052	JOR	35E34'30" 31N32'07"	ML	1	MOD
1610	106031505	JOR	832.3125	TRC 1053	JOR	36E06'32" 32N06'11"	ML	1	MOD
1611	106031506	JOR	832.3375	TRC 1054	JOR	36E06'21" 32N04'54"	ML	1	MOD
1612	106031507	JOR	832.3625	TRC 1055	JOR	36E06'32" 32N04'38"	ML	1	MOD
1613	106031508	JOR	832.3875	TRC 1056	JOR	36E06'54" 32N07'25"	ML	1	MOD
1614	106031509	JOR	832.4125	TRC 1057	JOR	36E05'29" 32N07'29"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1615	106031510	JOR	832.4375	TRC 1058	JOR	35E59'11" 32N17'46"	ML	1	MOD
1616	106031511	JOR	832.4625	TRC 1059	JOR	35E59'07" 32N17'48"	ML	1	MOD
1617	106031512	JOR	832.4875	TRC 1060	JOR	36E01'55" 32N09'29"	ML	1	MOD
1618	106031513	JOR	832.5125	TRC 1061	JOR	35E59'24" 32N13'37"	ML	1	MOD
1619	106031514	JOR	832.5375	TRC 1062	JOR	36E10'18" 32N04'39"	ML	1	MOD
1620	106031515	JOR	832.5625	TRC 1063	JOR	35E43'56" 32N07'21"	ML	1	MOD
1621	106031516	JOR	832.5875	TRC 1064	JOR	35E01'04" 29N32'34"	ML	1	MOD
1622	106031517	JOR	832.6125	TRC 1065	JOR	35E01'04" 29N32'34"	ML	1	MOD
1623	106031518	JOR	832.6375	TRC 1066	JOR	35E47'31" 32N26'57"	ML	1	MOD
1624	106031519	JOR	832.6625	TRC 1067	JOR	35E44'34" 32N17'34"	ML	1	MOD
1625	106031520	JOR	832.6875	TRC 1068	JOR	35E53'56" 31N58'37"	ML	1	MOD
1626	106031521	JOR	832.7125	TRC 1069	JOR	35E52'15" 31N57'17"	ML	1	MOD
1627	106031522	JOR	832.7375	TRC 1070	JOR	35E51'58" 31N57'21"	ML	1	MOD
1628	106031523	JOR	832.7625	TRC 1071	JOR	35E54'10" 31N58'30"	ML	1	MOD
1629	106031524	JOR	832.7875	TRC 1072	JOR	35E52'13" 31N57'45"	ML	1	MOD
1630	106031525	JOR	832.8125	TRC 1073	JOR	35E35'11" 31N11'01"	ML	1	MOD
1631	106031526	JOR	832.8375	TRC 1074	JOR	35E54'19" 31N56'32"	ML	1	MOD
1632	106031527	JOR	832.8625	TRC 1075	JOR	35E56'06" 31N57'34"	ML	1	MOD
1633	106031528	JOR	832.8875	TRC 1076	JOR	35E55'47" 31N57'39"	ML	1	MOD
1634	106031529	JOR	832.9125	TRC 1077	JOR	35E55'08" 31N56'56"	ML	1	MOD
1635	106031530	JOR	832.9375	TRC 1078	JOR	35E57'09" 31N57'13"	ML	1	MOD
1636	106031531	JOR	832.9625	TRC 1079	JOR	35E54'15" 31N57'33"	ML	1	MOD
1637	106031532	JOR	832.9875	TRC 1080	JOR	35E56'35" 31N56'15"	ML	1	MOD
1638	106031533	JOR	833.0125	TRC 1081	JOR	35E54'32" 31N57'10"	ML	1	MOD
1639	106031534	JOR	833.0375	TRC 1082	JOR	35E37'34" 32N07'43"	ML	1	MOD
1640	106031535	JOR	833.0625	TRC 1083	JOR	35E43'44" 32N02'17"	ML	1	MOD
1641	106031536	JOR	833.0875	TRC 1084	JOR	35E54'23" 31N59'26"	ML	1	MOD
1642	106031537	JOR	833.1125	TRC 1085	JOR	35E55'33" 31N59'40"	ML	1	MOD
1643	106031538	JOR	833.1375	TRC 1086	JOR	35E51'40" 31N59'34"	ML	1	MOD
1644	106031539	JOR	833.1625	TRC 1087	JOR	35E55'28" 31N58'14"	ML	1	MOD
1645	106031540	JOR	833.1875	TRC 1088	JOR	35E56'06" 31N58'01"	ML	1	MOD
1646	106031541	JOR	833.2125	TRC 1089	JOR	35E42'21" 32N18'23"	ML	1	MOD
1647	106031542	JOR	833.2375	TRC 1090	JOR	35E40'01" 31N10'01"	ML	1	MOD
1648	106031543	JOR	833.2625	TRC 1091	JOR	35E55'41" 31N58'15"	ML	1	MOD
1649	106031544	JOR	833.2875	TRC 1092	JOR	35E54'19" 31N58'03"	ML	1	MOD
1650	106031545	JOR	833.3125	TRC 1093	JOR	35E54'59" 31N58'19"	ML	1	MOD
1651	106031546	JOR	833.3375	TRC 1094	JOR	35E50'36" 32N19'24"	ML	1	MOD
1652	106031547	JOR	833.3625	TRC 1095	JOR	35E53'07" 31N58'37"	ML	1	MOD
1653	106031548	JOR	833.3875	TRC 1096	JOR	35E54'34" 31N57'58"	ML	1	MOD
1654	106031549	JOR	833.4125	TRC 1097	JOR	35E54'03" 31N57'33"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1655	106031550	JOR	833.4375	TRC 1098	JOR	35E54'35" 31N57'55"	ML	1	MOD
1656	106031551	JOR	833.4625	TRC 1099	JOR	35E53'13" 31N54'45"	ML	1	MOD
1657	106031552	JOR	833.4875	TRC 1100	JOR	35E54'53" 31N59'24"	ML	1	MOD
1658	106031553	JOR	833.5125	TRC 1101	JOR	35E58'25" 32N24'41"	ML	1	MOD
1659	106031554	JOR	833.5375	TRC 1102	JOR	35E55'35" 31N58'18"	ML	1	MOD
1660	106031555	JOR	833.5625	TRC 1103	JOR	35E53'36" 31N58'10"	ML	1	MOD
1661	106031556	JOR	833.5875	TRC 1104	JOR	35E55'40" 31N58'23"	ML	1	MOD
1662	106031557	JOR	833.6125	TRC 1105	JOR	35E57'45" 31N56'43"	ML	1	MOD
1663	106031558	JOR	833.6375	TRC 1106	JOR	35E52'26" 31N56'41"	ML	1	MOD
1664	106031559	JOR	833.6625	TRC 1107	JOR	35E52'26" 31N56'41"	ML	1	MOD
1665	106031560	JOR	833.6875	TRC 1108	JOR	35E54'45" 31N57'54"	ML	1	MOD
1666	106031561	JOR	833.7125	TRC 1109	JOR	35E50'35" 32N03'10"	ML	1	MOD
1667	106031562	JOR	833.7375	TRC 1110	JOR	35E59'59" 31N52'13"	ML	1	MOD
1668	106031563	JOR	833.7625	TRC 1111	JOR	35E51'46" 32N02'54"	ML	1	MOD
1669	106031564	JOR	833.7875	TRC 1112	JOR	35E57'21" 32N01'37"	ML	1	MOD
1670	106031565	JOR	833.8125	TRC 1113	JOR	35E56'42" 31N58'21"	ML	1	MOD
1671	106031566	JOR	833.8375	TRC 1114	JOR	36E07'07" 32N03'09"	ML	1	MOD
1672	106031567	JOR	833.8625	TRC 1115	JOR	35E56'24" 31N56'10"	ML	1	MOD
1673	106031568	JOR	833.8875	TRC 1116	JOR	35E36'25" 32N32'08"	ML	1	MOD
1674	106031569	JOR	833.9125	TRC 1117	JOR	35E55'59" 31N58'06"	ML	1	MOD
1675	106031570	JOR	833.9375	TRC 1118	JOR	35E57'58" 31N59'29"	ML	1	MOD
1676	106031571	JOR	833.9625	TRC 1119	JOR	35E56'29" 31N57'38"	ML	1	MOD
1677	106031572	JOR	833.9875	TRC 1120	JOR	35E55'19" 31N59'06"	ML	1	MOD
1678	106031573	JOR	834.0125	TRC 1121	JOR	35E59'03" 31N59'29"	ML	1	MOD
1679	106031574	JOR	834.0375	TRC 1122	JOR	35E51'33" 32N02'21"	ML	1	MOD
1680	106031575	JOR	834.0625	TRC 1123	JOR	35E53'10" 32N02'14"	ML	1	MOD
1681	106031576	JOR	834.0875	TRC 1124	JOR	35E52'58" 31N59'31"	ML	1	MOD
1682	106031577	JOR	834.1125	TRC 1125	JOR	35E52'57" 31N59'31"	ML	1	MOD
1683	106031578	JOR	834.1375	TRC 1126	JOR	36E07'45" 32N11'21"	ML	1	MOD
1684	106031579	JOR	834.1625	TRC 1127	JOR	35E51'46" 32N02'22"	ML	1	MOD
1685	106031580	JOR	834.1875	TRC 1128	JOR	34E59'16" 29N23'39"	ML	1	MOD
1686	106031581	JOR	834.2125	TRC 1129	JOR	35E55'26" 31N58'44"	ML	1	MOD
1687	106031582	JOR	834.2375	TRC 1130	JOR	35E56'23" 31N59'58"	ML	1	MOD
1688	106031583	JOR	834.2625	TRC 1131	JOR	35E54'43" 31N57'40"	ML	1	MOD
1689	106031584	JOR	834.2875	TRC 1132	JOR	35E51'27" 32N02'28"	ML	1	MOD
1690	106031585	JOR	834.3125	TRC 1133	JOR	35E56'23" 31N59'44"	ML	1	MOD
1691	106031586	JOR	834.3375	TRC 1134	JOR	35E47'20" 32N01'39"	ML	1	MOD
1692	106031587	JOR	834.3625	TRC 1135	JOR	35E51'24" 32N02'26"	ML	1	MOD
1693	106031588	JOR	834.3875	TRC 1136	JOR	35E48'17" 31N59'24"	ML	1	MOD
1694	106031589	JOR	834.4125	TRC 1137	JOR	35E54'40" 31N59'21"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1695	106031590	JOR	834.4375	TRC 1138	JOR	36E03'30" 32N02'06"	ML	1	MOD
1696	106031591	JOR	834.4625	TRC 1139	JOR	35E55'19" 31N59'06"	ML	1	MOD
1697	106031592	JOR	834.4875	TRC 1140	JOR	35E58'50" 31N56'29"	ML	1	MOD
1698	106031593	JOR	834.5125	TRC 1141	JOR	35E59'56" 31N59'53"	ML	1	MOD
1699	106031594	JOR	834.5375	TRC 1142	JOR	35E46'22" 30N26'40"	ML	1	MOD
1700	106031595	JOR	834.5625	TRC 1143	JOR	35E51'15" 31N58'15"	ML	1	MOD
1701	106031596	JOR	834.5875	TRC 1144	JOR	35E53'25" 31N57'22"	ML	1	MOD
1702	106031597	JOR	834.6125	TRC 1145	JOR	35E59'18" 31N58'39"	ML	1	MOD
1703	106031598	JOR	834.6375	TRC 1146	JOR	35E56'30" 31N58'01"	ML	1	MOD
1704	106031599	JOR	834.6625	TRC 1147	JOR	35E56'34" 31N57'54"	ML	1	MOD
1705	106031600	JOR	834.6875	TRC 1148	JOR	35E43'24" 31N06'55"	ML	1	MOD
1706	106031601	JOR	834.7125	TRC 1149	JOR	35E53'16" 31N55'26"	ML	1	MOD
1707	106031602	JOR	834.7375	TRC 1150	JOR	35E51'48" 31N59'49"	ML	1	MOD
1708	106031603	JOR	834.7625	TRC 1151	JOR	35E52'10" 31N58'30"	ML	1	MOD
1709	106031604	JOR	834.7875	TRC 1152	JOR	35E59'19" 31N59'36"	ML	1	MOD
1710	106031605	JOR	834.8125	TRC 1153	JOR	35E42'33" 31N12'36"	ML	1	MOD
1711	106031606	JOR	834.8375	TRC 1154	JOR	35E55'38" 31N58'59"	ML	1	MOD
1712	106031607	JOR	834.8625	TRC 1155	JOR	35E51'16" 32N05'43"	ML	1	MOD
1713	106031608	JOR	834.8875	TRC 1156	JOR	35E57'25" 31N47'38"	ML	1	MOD
1714	106031609	JOR	834.9125	TRC 1157	JOR	35E55'47" 31N57'47"	ML	1	MOD
1715	106031610	JOR	834.9375	TRC 1158	JOR	35E47'53" 30N45'37"	ML	1	MOD
1716	106031611	JOR	834.9625	TRC 1159	JOR	35E42'54" 30N48'48"	ML	1	MOD
1717	106031612	JOR	834.9875	TRC 1160	JOR	35E52'59" 31N58'33"	ML	1	MOD
1718	106031613	JOR	835.0125	TRC 1161	JOR	36E09'47" 32N06'35"	ML	1	MOD
1719	106031614	JOR	835.0375	TRC 1162	JOR	35E54'22" 31N58'51"	ML	1	MOD
1720	106031615	JOR	835.0625	TRC 1163	JOR	35E35'31" 30N06'50"	ML	1	MOD
1721	106031616	JOR	835.0875	TRC 1164	JOR	36E08'55" 32N20'43"	ML	1	MOD
1722	106031617	JOR	835.1125	TRC 1165	JOR	36E10'44" 32N26'08"	ML	1	MOD
1723	106031618	JOR	835.1375	TRC 1166	JOR	35E55'32" 31N56'24"	ML	1	MOD
1724	106031619	JOR	835.1625	TRC 1167	JOR	35E47'57" 31N34'51"	ML	1	MOD
1725	106031620	JOR	835.1875	TRC 1168	JOR	36E01'35" 31N53'43"	ML	1	MOD
1726	106031621	JOR	835.2125	TRC 1169	JOR	36E07'29" 32N06'10"	ML	1	MOD
1727	106031622	JOR	835.2375	TRC 1170	JOR	35E59'52" 31N58'35"	ML	1	MOD
1728	106031623	JOR	835.2625	TRC 1171	JOR	35E43'32" 32N14'02"	ML	1	MOD
1729	106031624	JOR	835.2875	TRC 1172	JOR	35E54'57" 32N15'48"	ML	1	MOD
1730	106031625	JOR	835.3125	TRC 1173	JOR	36E19'50" 32N27'06"	ML	1	MOD
1731	106031626	JOR	835.3375	TRC 1174	JOR	35E53'18" 31N59'34"	ML	1	MOD
1732	106031627	JOR	835.3625	TRC 1175	JOR	35E51'28" 32N32'51"	ML	1	MOD
1733	106031628	JOR	835.3875	TRC 1176	JOR	35E53'16" 31N52'30"	ML	1	MOD
1734	106031629	JOR	835.4125	TRC 1177	JOR	35E37'13" 32N36'14"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1735	106031630	JOR	835.4375	TRC 1178	JOR	35E52'53" 31N57'55"	ML	1	MOD
1736	106031631	JOR	835.4625	TRC 1179	JOR	35E57'16" 31N56'25"	ML	1	MOD
1737	106031632	JOR	835.4875	TRC 1180	JOR	35E58'45" 31N58'15"	ML	1	MOD
1738	106031633	JOR	835.5125	TRC 1181	JOR	35E53'05" 31N59'30"	ML	1	MOD
1739	106031634	JOR	835.5375	TRC 1182	JOR	35E53'41" 31N59'13"	ML	1	MOD
1740	106031635	JOR	835.5625	TRC 1183	JOR	35E54'10" 31N59'04"	ML	1	MOD
1741	106031636	JOR	835.5875	TRC 1184	JOR	35E55'19" 31N58'00"	ML	1	MOD
1742	106031637	JOR	835.6125	TRC 1185	JOR	35E52'40" 31N58'22"	ML	1	MOD
1743	106031638	JOR	835.6375	TRC 1186	JOR	36E03'44" 32N02'01"	ML	1	MOD
1744	106031639	JOR	835.6625	TRC 1187	JOR	35E52'20" 32N07'53"	ML	1	MOD
1745	106031640	JOR	835.6875	TRC 1188	JOR	36E01'26" 32N01'31"	ML	1	MOD
1746	106031641	JOR	835.7125	TRC 1189	JOR	35E57'19" 31N56'09"	ML	1	MOD
1747	106031642	JOR	835.7375	TRC 1190	JOR	35E54'53" 31N59'02"	ML	1	MOD
1748	106031643	JOR	835.7625	TRC 1191	JOR	35E53'05" 31N59'30"	ML	1	MOD
1749	106031644	JOR	835.7875	TRC 1192	JOR	35E53'58" 32N02'02"	ML	1	MOD
1750	106031645	JOR	835.8125	TRC 1193	JOR	35E52'43" 31N56'54"	ML	1	MOD
1751	106031646	JOR	835.8375	TRC 1194	JOR	35E58'50" 31N56'29"	ML	1	MOD
1752	106031647	JOR	835.8625	TRC 1195	JOR	35E58'43" 31N54'47"	ML	1	MOD
1753	106031648	JOR	835.8875	TRC 1196	JOR	35E50'28" 31N53'11"	ML	1	MOD
1754	106031649	JOR	835.9125	TRC 1197	JOR	35E51'59" 31N58'59"	ML	1	MOD
1755	106031650	JOR	835.9375	TRC 1198	JOR	35E50'09" 32N04'38"	ML	1	MOD
1756	106031651	JOR	835.9625	TRC 1199	JOR	35E56'20" 31N57'30"	ML	1	MOD
1757	106031652	JOR	835.9875	TRC 1200	JOR	35E58'42" 31N54'56"	ML	1	MOD
1758	106031653	JOR	836.0125	TRC 1201	JOR	35E57'14" 31N55'15"	ML	1	MOD
1759	106031654	JOR	836.0375	TRC 1202	JOR	35E57'17" 31N54'55"	ML	1	MOD
1760	106031655	JOR	836.0625	TRC 1203	JOR	35E58'59" 31N54'52"	ML	1	MOD
1761	106031656	JOR	836.0875	TRC 1204	JOR	35E54'48" 31N59'36"	ML	1	MOD
1762	106031657	JOR	836.1125	TRC 1205	JOR	35E47'36" 32N26'51"	ML	1	MOD
1763	106031658	JOR	836.1375	TRC 1206	JOR	35E58'15" 31N59'18"	ML	1	MOD
1764	106031659	JOR	836.1625	TRC 1207	JOR	35E57'40" 31N59'49"	ML	1	MOD
1765	106031660	JOR	836.1875	TRC 1208	JOR	35E44'03" 32N33'31"	ML	1	MOD
1766	106031661	JOR	836.2125	TRC 1209	JOR	35E56'42" 31N59'13"	ML	1	MOD
1767	106031662	JOR	836.2375	TRC 1210	JOR	35E56'22" 31N59'33"	ML	1	MOD
1768	106031663	JOR	836.2625	TRC 1211	JOR	35E58'36" 31N57'56"	ML	1	MOD
1769	106031664	JOR	836.2875	TRC 1212	JOR	35E48'59" 31N44'47"	ML	1	MOD
1770	106031665	JOR	836.3125	TRC 1213	JOR	35E55'50" 31N59'59"	ML	1	MOD
1771	106031666	JOR	836.3375	TRC 1214	JOR	35E59'30" 31N59'48"	ML	1	MOD
1772	106031667	JOR	836.3625	TRC 1215	JOR	35E52'26" 32N34'56"	ML	1	MOD
1773	106031668	JOR	836.3875	TRC 1216	JOR	35E36'12" 32N28'39"	ML	1	MOD
1774	106031669	JOR	836.4125	TRC 1217	JOR	35E53'19" 31N58'05"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1775	106031670	JOR	836.4375	TRC 1218	JOR	35E36'57" 32N08'07"	ML	1	MOD
1776	106031671	JOR	836.4625	TRC 1219	JOR	36E04'44" 32N02'48"	ML	1	MOD
1777	106031672	JOR	836.4875	TRC 1220	JOR	35E54'35" 31N59'58"	ML	1	MOD
1778	106031673	JOR	836.5125	TRC 1221	JOR	35E53'49" 31N58'43"	ML	1	MOD
1779	106031674	JOR	836.5375	TRC 1222	JOR	35E53'49" 31N58'43"	ML	1	MOD
1780	106031675	JOR	836.5625	TRC 1223	JOR	35E53'52" 31N58'44"	ML	1	MOD
1781	106031676	JOR	836.5875	TRC 1224	JOR	34E59'42" 29N29'18"	ML	1	MOD
1782	106031677	JOR	836.6125	TRC 1225	JOR	35E56'45" 31N57'53"	ML	1	MOD
1783	106031678	JOR	836.6375	TRC 1226	JOR	35E57'45" 31N59'24"	ML	1	MOD
1784	106031679	JOR	836.6625	TRC 1227	JOR	35E58'48" 32N01'05"	ML	1	MOD
1785	106031680	JOR	836.6875	TRC 1228	JOR	35E01'36" 29N32'34"	ML	1	MOD
1786	106031681	JOR	836.7125	TRC 1229	JOR	35E35'22" 32N03'20"	ML	1	MOD
1787	106031682	JOR	836.7375	TRC 1230	JOR	35E59'26" 31N39'39"	ML	1	MOD
1788	106031683	JOR	836.7625	TRC 1231	JOR	35E52'34" 32N35'13"	ML	1	MOD
1789	106031684	JOR	836.7875	TRC 1232	JOR	35E43'13" 31N11'22"	ML	1	MOD
1790	106031685	JOR	836.8125	TRC 1233	JOR	35E48'14" 31N02'01"	ML	1	MOD
1791	106031686	JOR	836.8375	TRC 1234	JOR	36E01'22" 31N52'20"	ML	1	MOD
1792	106031687	JOR	836.8625	TRC 1235	JOR	35E46'12" 32N25'49"	ML	1	MOD
1793	106031688	JOR	836.8875	TRC 1236	JOR	35E52'56" 32N26'55"	ML	1	MOD
1794	106031689	JOR	836.9125	TRC 1237	JOR	35E36'12" 31N44'08"	ML	1	MOD
1795	106031690	JOR	836.9375	TRC 1238	JOR	35E47'08" 31N59'37"	ML	1	MOD
1796	106031691	JOR	836.9625	TRC 1239	JOR	35E43'22" 31N11'39"	ML	1	MOD
1797	106031692	JOR	836.9875	TRC 1240	JOR	35E53'13" 31N58'44"	ML	1	MOD
1798	106031693	JOR	837.0125	TRC 1241	JOR	35E31'48" 30N25'39"	ML	1	MOD
1799	106031694	JOR	837.0375	TRC 1242	JOR	35E58'17" 32N03'15"	ML	1	MOD
1800	106031695	JOR	837.0625	TRC 1243	JOR	35E42'47" 31N06'31"	ML	1	MOD
1801	106031696	JOR	837.0875	TRC 1244	JOR	35E37'48" 31N38'20"	ML	1	MOD
1802	106031697	JOR	837.1125	TRC 1245	JOR	35E47'50" 31N43'59"	ML	1	MOD
1803	106031698	JOR	837.1375	TRC 1246	JOR	36E06'28" 32N03'21"	ML	1	MOD
1804	106031699	JOR	837.1625	TRC 1247	JOR	35E53'16" 32N44'07"	ML	1	MOD
1805	106031700	JOR	837.1875	TRC 1248	JOR	36E22'48" 32N06'15"	ML	1	MOD
1806	106031701	JOR	837.2125	TRC 1249	JOR	35E57'06" 31N56'31"	ML	1	MOD
1807	106031702	JOR	837.2375	TRC 1250	JOR	35E58'32" 31N58'19"	ML	1	MOD
1808	106031703	JOR	837.2625	TRC 1251	JOR	35E54'53" 31N58'47"	ML	1	MOD
1809	106031704	JOR	837.2875	TRC 1252	JOR	36E05'37" 32N19'37"	ML	1	MOD
1810	106031705	JOR	837.3125	TRC 1253	JOR	35E51'25" 32N02'11"	ML	1	MOD
1811	106031706	JOR	837.3375	TRC 1254	JOR	35E42'04" 32N35'19"	ML	1	MOD
1812	106031707	JOR	837.3625	TRC 1255	JOR	35E28'25" 31N03'28"	ML	1	MOD
1813	106031708	JOR	837.3875	TRC 1256	JOR	35E36'35" 32N05'56"	ML	1	MOD
1814	106031709	JOR	837.4125	TRC 1257	JOR	35E48'10" 32N34'14"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1815	106031710	JOR	837.4375	TRC 1258	JOR	35E43'42" 32N19'10"	ML	1	MOD
1816	106031711	JOR	837.4625	TRC 1259	JOR	35E49'16" 31N59'38"	ML	1	MOD
1817	106031712	JOR	837.4875	TRC 1260	JOR	35E54'04" 31N55'42"	ML	1	MOD
1818	106031713	JOR	837.5125	TRC 1261	JOR	35E53'03" 31N59'50"	ML	1	MOD
1819	106031714	JOR	837.5375	TRC 1262	JOR	34E59'45" 29N31'52"	ML	1	MOD
1820	106031715	JOR	837.5625	TRC 1263	JOR	34E59'51" 29N32'01"	ML	1	MOD
1821	106031716	JOR	837.5875	TRC 1264	JOR	34E59'51" 29N32'01"	ML	1	MOD
1822	106031717	JOR	837.6125	TRC 1265	JOR	34E59'51" 29N32'01"	ML	1	MOD
1823	106031718	JOR	837.6375	TRC 1266	JOR	34E59'42" 29N29'28"	ML	1	MOD
1824	106031719	JOR	837.6625	TRC 1267	JOR	34E59'48" 29N31'38"	ML	1	MOD
1825	106031720	JOR	837.6875	TRC 1268	JOR	34E59'47" 29N31'34"	ML	1	MOD
1826	106031721	JOR	837.7125	TRC 1269	JOR	34E59'53" 29N31'09"	ML	1	MOD
1827	106031722	JOR	837.7375	TRC 1270	JOR	35E54'34" 31N58'57"	ML	1	MOD
1828	106031723	JOR	837.7625	TRC 1271	JOR	35E46'44" 31N58'29"	ML	1	MOD
1829	106031724	JOR	837.7875	TRC 1272	JOR	35E55'11" 31N58'50"	ML	1	MOD
1830	106031725	JOR	837.8125	TRC 1273	JOR	35E36'59" 30N20'40"	ML	1	MOD
1831	106031726	JOR	837.8375	TRC 1274	JOR	35E55'40" 31N59'38"	ML	1	MOD
1832	106031727	JOR	837.8625	TRC 1275	JOR	35E58'39" 31N56'48"	ML	1	MOD
1833	106031728	JOR	837.8875	TRC 1276	JOR	35E52'59" 31N58'30"	ML	1	MOD
1834	106031729	JOR	837.9125	TRC 1277	JOR	35E49'57" 32N30'39"	ML	1	MOD
1835	106031730	JOR	837.9375	TRC 1278	JOR	35E53'08" 31N58'31"	ML	1	MOD
1836	106031731	JOR	837.9625	TRC 1279	JOR	35E51'48" 32N33'10"	ML	1	MOD
1837	106031732	JOR	837.9875	TRC 1280	JOR	35E45'47" 32N04'10"	ML	1	MOD
1838	106031733	JOR	838.0125	TRC 1281	JOR	35E56'54" 32N03'03"	ML	1	MOD
1839	106031734	JOR	838.0375	TRC 1282	JOR	35E56'15" 31N56'32"	ML	1	MOD
1840	106031735	JOR	838.0625	TRC 1283	JOR	35E57'29" 31N57'27"	ML	1	MOD
1841	106031736	JOR	838.0875	TRC 1284	JOR	35E57'49" 31N57'46"	ML	1	MOD
1842	106031737	JOR	838.1125	TRC 1285	JOR	35E50'06" 31N52'59"	ML	1	MOD
1843	106031738	JOR	838.1375	TRC 1286	JOR	35E56'07" 31N59'07"	ML	1	MOD
1844	106031739	JOR	838.1625	TRC 1287	JOR	35E56'07" 31N59'07"	ML	1	MOD
1845	106031740	JOR	838.1875	TRC 1288	JOR	35E55'47" 31N58'51"	ML	1	MOD
1846	106031741	JOR	838.2125	TRC 1289	JOR	35E55'35" 31N59'01"	ML	1	MOD
1847	106031742	JOR	838.2375	TRC 1290	JOR	35E55'04" 32N03'37"	ML	1	MOD
1848	106031743	JOR	838.2625	TRC 1291	JOR	35E54'46" 31N55'42"	ML	1	MOD
1849	106031744	JOR	838.2875	TRC 1292	JOR	35E52'08" 32N33'21"	ML	1	MOD
1850	106031745	JOR	838.3125	TRC 1293	JOR	35E52'08" 32N32'53"	ML	1	MOD
1851	106031746	JOR	838.3375	TRC 1294	JOR	35E52'36" 31N54'45"	ML	1	MOD
1852	106031747	JOR	838.3625	TRC 1295	JOR	35E53'33" 31N53'36"	ML	1	MOD
1853	106031748	JOR	838.3875	TRC 1296	JOR	35E52'04" 32N33'29"	ML	1	MOD
1854	106031749	JOR	838.4125	TRC 1297	JOR	36E01'10" 32N02'48"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1855	106031750	JOR	838.4375	TRC 1298	JOR	35E43'44" 32N02'17"	ML	1	MOD
1856	106031751	JOR	838.4625	TRC 1299	JOR	35E52'22" 31N58'18"	ML	1	MOD
1857	106031752	JOR	838.4875	TRC 1300	JOR	35E57'47" 31N59'57"	ML	1	MOD
1858	106031753	JOR	838.5125	TRC 1301	JOR	35E55'26" 31N57'11"	ML	1	MOD
1859	106031754	JOR	838.5375	TRC 1302	JOR	35E57'57" 31N56'37"	ML	1	MOD
1860	106031755	JOR	838.5625	TRC 1303	JOR	35E58'43" 31N55'07"	ML	1	MOD
1861	106031756	JOR	838.5875	TRC 1304	JOR	35E58'36" 31N57'31"	ML	1	MOD
1862	106031757	JOR	838.6125	TRC 1305	JOR	35E59'20" 31N57'21"	ML	1	MOD
1863	106031758	JOR	838.6375	TRC 1306	JOR	35E59'50" 31N59'27"	ML	1	MOD
1864	106031759	JOR	838.6625	TRC 1307	JOR	35E57'29" 31N56'33"	ML	1	MOD
1865	106031760	JOR	838.6875	TRC 1308	JOR	35E52'26" 32N33'46"	ML	1	MOD
1866	106031761	JOR	838.7125	TRC 1309	JOR	35E52'04" 32N33'30"	ML	1	MOD
1867	106031762	JOR	838.7375	TRC 1310	JOR	35E55'30" 32N29'02"	ML	1	MOD
1868	106031763	JOR	838.7625	TRC 1311	JOR	35E52'34" 32N33'34"	ML	1	MOD
1869	106031764	JOR	838.7875	TRC 1312	JOR	35E54'16" 32N01'56"	ML	1	MOD
1870	106031765	JOR	838.8125	TRC 1313	JOR	35E52'36" 31N54'45"	ML	1	MOD
1871	106031766	JOR	838.8375	TRC 1314	JOR	35E52'05" 32N33'56"	ML	1	MOD
1872	106031767	JOR	838.8625	TRC 1315	JOR	36E06'32" 32N04'38"	ML	1	MOD
1873	106031768	JOR	838.8875	TRC 1316	JOR	37E01'52" 32N11'12"	ML	1	MOD
1874	106031769	JOR	838.9125	TRC 1317	JOR	37E55'57" 32N22'16"	ML	1	MOD
1875	106031770	JOR	838.9375	TRC 1318	JOR	36E01'25" 31N36'39"	ML	1	MOD
1876	106031771	JOR	838.9625	TRC 1319	JOR	35E53'17" 31N58'37"	ML	1	MOD
1877	106031772	JOR	838.9875	TRC 1320	JOR	35E48'20" 32N31'13"	ML	1	MOD
1878	106031773	JOR	839.0125	TRC 1321	JOR	35E45'33" 32N31'43"	ML	1	MOD
1879	106031774	JOR	839.0375	TRC 1322	JOR	36E06'45" 32N05'25"	ML	1	MOD
1880	106031775	JOR	839.0625	TRC 1323	JOR	36E30'02" 31N59'46"	ML	1	MOD
1881	106031776	JOR	839.0875	TRC 1324	JOR	35E58'33" 31N42'59"	ML	1	MOD
1882	106031777	JOR	839.1125	TRC 1325	JOR	35E45'53" 32N27'41"	ML	1	MOD
1883	106031778	JOR	839.1375	TRC 1326	JOR	35E44'02" 31N02'44"	ML	1	MOD
1884	106031779	JOR	839.1625	TRC 1327	JOR	35E48'04" 32N29'55"	ML	1	MOD
1885	106031780	JOR	839.1875	TRC 1328	JOR	35E53'31" 31N58'07"	ML	1	MOD
1886	106031781	JOR	839.2125	TRC 1329	JOR	35E10'03" 29N25'47"	ML	1	MOD
1887	106031782	JOR	839.2375	TRC 1330	JOR	35E58'33" 31N42'59"	ML	1	MOD
1888	106031783	JOR	839.2625	TRC 1331	JOR	36E03'43" 31N15'38"	ML	1	MOD
1889	106031784	JOR	839.2875	TRC 1332	JOR	35E29'18" 30N03'52"	ML	1	MOD
1890	106031785	JOR	839.3125	TRC 1333	JOR	35E10'17" 29N25'04"	ML	1	MOD
1891	106031786	JOR	839.3375	TRC 1334	JOR	35E50'15" 31N13'19"	ML	1	MOD
1892	106031787	JOR	839.3625	TRC 1335	JOR	35E53'46" 31N58'40"	ML	1	MOD
1893	106031788	JOR	839.3875	TRC 1336	JOR	36E05'23" 32N08'36"	ML	1	MOD
1894	106031789	JOR	839.4125	TRC 1337	JOR	35E57'50" 31N59'05"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1895	106031790	JOR	839.4375	TRC 1338	JOR	35E57'01" 31N59'09"	ML	1	MOD
1896	106031791	JOR	839.4625	TRC 1339	JOR	36E04'52" 31N30'50"	ML	1	MOD
1897	106031792	JOR	839.4875	TRC 1340	JOR	35E52'03" 32N20'09"	ML	1	MOD
1898	106031793	JOR	839.5125	TRC 1341	JOR	35E56'10" 31N58'14"	ML	1	MOD
1899	106031794	JOR	839.5375	TRC 1342	JOR	35E56'10" 31N58'14"	ML	1	MOD
1900	106031795	JOR	839.5625	TRC 1343	JOR	35E56'10" 31N58'14"	ML	1	MOD
1901	106031796	JOR	839.5875	TRC 1344	JOR	35E55'38" 31N58'22"	ML	1	MOD
1902	106031797	JOR	839.6125	TRC 1345	JOR	36E03'32" 32N05'15"	ML	1	MOD
1903	106031798	JOR	839.6375	TRC 1346	JOR	36E03'32" 32N05'15"	ML	1	MOD
1904	106031799	JOR	839.6625	TRC 1347	JOR	36E03'32" 32N05'15"	ML	1	MOD
1905	106031800	JOR	839.6875	TRC 1348	JOR	35E54'56" 31N59'01"	ML	1	MOD
1906	106031801	JOR	839.7125	TRC 1349	JOR	35E53'50" 31N58'43"	ML	1	MOD
1907	106031802	JOR	839.7375	TRC 1350	JOR	35E53'50" 31N58'43"	ML	1	MOD
1908	106031803	JOR	839.7625	TRC 1351	JOR	35E53'50" 31N58'43"	ML	1	MOD
1909	106031804	JOR	839.7875	TRC 1352	JOR	35E53'50" 31N58'43"	ML	1	MOD
1910	106031805	JOR	839.8125	TRC 1353	JOR	35E59'19" 31N44'31"	ML	1	MOD
1911	106031806	JOR	839.8375	TRC 1354	JOR	35E59'19" 31N44'31"	ML	1	MOD
1912	106031807	JOR	839.8625	TRC 1355	JOR	35E59'14" 31N44'31"	ML	1	MOD
1913	106031808	JOR	839.8875	TRC 1356	JOR	35E59'14" 31N44'31"	ML	1	MOD
1914	106031809	JOR	839.9125	TRC 1357	JOR	35E55'27" 31N59'28"	ML	1	MOD
1915	106031810	JOR	839.9375	TRC 1358	JOR	36E08'36" 29N56'55"	ML	1	MOD
1916	106031811	JOR	839.9625	TRC 1359	JOR	35E11'41" 29N28'43"	ML	1	MOD
1917	106031812	JOR	839.9875	TRC 1360	JOR	35E11'41" 29N28'47"	ML	1	MOD
1918	106031813	JOR	840.0125	TRC 1361	JOR	35E11'41" 29N28'45"	ML	1	MOD
1919	106031814	JOR	840.0375	TRC 1362	JOR	35E57'07" 31N58'03"	ML	1	MOD
1920	106031815	JOR	840.0625	TRC 1363	JOR	35E57'07" 31N58'03"	ML	1	MOD
1921	106031816	JOR	840.0875	TRC 1364	JOR	35E57'07" 31N58'03"	ML	1	MOD
1922	106031817	JOR	840.1125	TRC 1365	JOR	35E52'02" 32N34'24"	ML	1	MOD
1923	106031818	JOR	840.1375	TRC 1366	JOR	35E52'02" 32N34'24"	ML	1	MOD
1924	106031819	JOR	840.1625	TRC 1367	JOR	35E52'02" 32N34'24"	ML	1	MOD
1925	106031820	JOR	840.1875	TRC 1368	JOR	36E01'22" 31N59'32"	ML	1	MOD
1926	106031821	JOR	840.2125	TRC 1369	JOR	36E01'22" 31N59'32"	ML	1	MOD
1927	106031822	JOR	840.2375	TRC 1370	JOR	36E01'22" 31N59'32"	ML	1	MOD
1928	106031823	JOR	840.2625	TRC 1371	JOR	35E56'42" 31N58'22"	ML	1	MOD
1929	106031824	JOR	840.2875	TRC 1372	JOR	35E56'42" 31N58'22"	ML	1	MOD
1930	106031825	JOR	840.3125	TRC 1373	JOR	35E56'42" 31N58'22"	ML	1	MOD
1931	106031826	JOR	840.3375	TRC 1374	JOR	35E52'48" 32N34'28"	ML	1	MOD
1932	106031827	JOR	840.3625	TRC 1375	JOR	35E52'48" 32N34'28"	ML	1	MOD
1933	106031828	JOR	840.3875	TRC 1376	JOR	35E52'48" 32N34'28"	ML	1	MOD
1934	106031829	JOR	840.4125	TRC 1377	JOR	35E55'20" 31N56'48"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1935	106031830	JOR	840.4375	TRC 1378	JOR	35E55'20" 31N56'48"	ML	1	MOD
1936	106031831	JOR	840.4625	TRC 1379	JOR	35E55'20" 31N56'48"	ML	1	MOD
1937	106031832	JOR	840.4875	TRC 1380	JOR	35E56'44" 31N57'59"	ML	1	MOD
1938	106031833	JOR	840.5125	TRC 1381	JOR	35E56'44" 31N57'59"	ML	1	MOD
1939	106031834	JOR	840.5375	TRC 1382	JOR	35E56'44" 31N57'59"	ML	1	MOD
1940	106031835	JOR	840.5625	TRC 1383	JOR	35E52'08" 32N33'16"	ML	1	MOD
1941	106031836	JOR	840.5875	TRC 1384	JOR	35E52'08" 32N33'16"	ML	1	MOD
1942	106031837	JOR	840.6125	TRC 1385	JOR	35E52'08" 32N33'16"	ML	1	MOD
1943	106031838	JOR	840.6375	TRC 1386	JOR	35E55'44" 31N57'10"	ML	1	MOD
1944	106031839	JOR	840.6625	TRC 1387	JOR	35E55'44" 31N57'10"	ML	1	MOD
1945	106031840	JOR	840.6875	TRC 1388	JOR	35E55'44" 31N57'10"	ML	1	MOD
1946	106031841	JOR	840.7125	TRC 1389	JOR	35E56'17" 31N58'33"	ML	1	MOD
1947	106031842	JOR	840.7375	TRC 1390	JOR	35E56'17" 31N58'33"	ML	1	MOD
1948	106031843	JOR	840.7625	TRC 1391	JOR	35E56'17" 31N58'33"	ML	1	MOD
1949	106031844	JOR	840.7875	TRC 1392	JOR	35E52'34" 32N35'16"	ML	1	MOD
1950	106031845	JOR	840.8125	TRC 1393	JOR	35E52'34" 32N35'16"	ML	1	MOD
1951	106031846	JOR	840.8375	TRC 1394	JOR	35E52'34" 32N35'16"	ML	1	MOD
1952	106031847	JOR	840.8625	TRC 1395	JOR	35E56'23" 31N59'14"	ML	1	MOD
1953	106031848	JOR	840.8875	TRC 1396	JOR	35E56'23" 31N59'14"	ML	1	MOD
1954	106031849	JOR	840.9125	TRC 1397	JOR	35E56'23" 31N59'14"	ML	1	MOD
1955	106031850	JOR	840.9375	TRC 1398	JOR	35E56'23" 31N58'10"	ML	1	MOD
1956	106031851	JOR	840.9625	TRC 1399	JOR	35E56'23" 31N58'10"	ML	1	MOD
1957	106031852	JOR	840.9875	TRC 1400	JOR	35E56'23" 31N58'10"	ML	1	MOD
1958	106031853	JOR	841.0125	TRC 1401	JOR	35E51'21" 32N34'29"	ML	1	MOD
1959	106031854	JOR	841.0375	TRC 1402	JOR	35E51'21" 32N34'29"	ML	1	MOD
1960	106031855	JOR	841.0625	TRC 1403	JOR	35E51'21" 32N34'29"	ML	1	MOD
1961	106031856	JOR	841.0875	TRC 1404	JOR	35E56'27" 31N59'53"	ML	1	MOD
1962	106031857	JOR	841.1125	TRC 1405	JOR	35E56'27" 31N59'53"	ML	1	MOD
1963	106031858	JOR	841.1375	TRC 1406	JOR	35E56'27" 31N57'44"	ML	1	MOD
1964	106031859	JOR	841.1625	TRC 1407	JOR	35E56'21" 31N57'44"	ML	1	MOD
1965	106031860	JOR	841.1875	TRC 1408	JOR	35E56'21" 31N57'44"	ML	1	MOD
1966	106031861	JOR	841.2125	TRC 1409	JOR	35E56'21" 31N57'44"	ML	1	MOD
1967	106031862	JOR	841.2375	TRC 1410	JOR	36E13'44" 32N21'56"	ML	1	MOD
1968	106031863	JOR	841.2625	TRC 1411	JOR	36E13'44" 32N21'56"	ML	1	MOD
1969	106031864	JOR	841.2875	TRC 1412	JOR	36E13'44" 32N21'56"	ML	1	MOD
1970	106031865	JOR	841.3125	TRC 1413	JOR	35E56'59" 31N58'56"	ML	1	MOD
1971	106031866	JOR	841.3375	TRC 1414	JOR	35E56'59" 31N58'56"	ML	1	MOD
1972	106031867	JOR	841.3625	TRC 1415	JOR	35E56'59" 31N58'56"	ML	1	MOD
1973	106031868	JOR	841.3875	TRC 1416	JOR	35E55'50" 31N58'51"	ML	1	MOD
1974	106031869	JOR	841.4125	TRC 1417	JOR	35E55'50" 31N58'51"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1975	106031870	JOR	841.4375	TRC 1418	JOR	35E55'50" 31N58'51"	ML	1	MOD
1976	106031871	JOR	841.4625	TRC 1419	JOR	35E50'39" 32N34'38"	ML	1	MOD
1977	106031872	JOR	841.4875	TRC 1420	JOR	35E50'39" 32N34'38"	ML	1	MOD
1978	106031873	JOR	841.5125	TRC 1421	JOR	35E50'39" 32N34'40"	ML	1	MOD
1979	106031874	JOR	841.5375	TRC 1422	JOR	36E02'46" 32N01'19"	ML	1	MOD
1980	106031875	JOR	841.5625	TRC 1423	JOR	36E02'46" 32N01'19"	ML	1	MOD
1981	106031876	JOR	841.5875	TRC 1424	JOR	36E02'46" 32N01'19"	ML	1	MOD
1982	106031877	JOR	841.6125	TRC 1425	JOR	35E55'53" 31N58'22"	ML	1	MOD
1983	106031878	JOR	841.6375	TRC 1426	JOR	35E55'53" 31N58'22"	ML	1	MOD
1984	106031879	JOR	841.6625	TRC 1427	JOR	35E55'53" 31N58'22"	ML	1	MOD
1985	106031880	JOR	841.6875	TRC 1428	JOR	35E45'09" 30N12'55"	ML	1	MOD
1986	106031881	JOR	841.7125	TRC 1429	JOR	35E45'09" 30N12'55"	ML	1	MOD
1987	106031882	JOR	841.7375	TRC 1430	JOR	35E45'09" 30N12'55"	ML	1	MOD
1988	106031883	JOR	841.7625	TRC 1431	JOR	35E51'35" 32N35'05"	ML	1	MOD
1989	106031884	JOR	841.7875	TRC 1432	JOR	35E51'35" 32N35'05"	ML	1	MOD
1990	106031885	JOR	841.8125	TRC 1433	JOR	35E51'35" 32N35'05"	ML	1	MOD
1991	106031886	JOR	841.8375	TRC 1434	JOR	35E59'44" 32N01'02"	ML	1	MOD
1992	106031887	JOR	841.8625	TRC 1435	JOR	35E59'44" 32N01'02"	ML	1	MOD
1993	106031888	JOR	841.8875	TRC 1436	JOR	35E59'44" 32N01'02"	ML	1	MOD
1994	106031889	JOR	841.9125	TRC 1437	JOR	35E55'56" 31N57'54"	ML	1	MOD
1995	106031890	JOR	841.9375	TRC 1438	JOR	35E55'56" 31N57'54"	ML	1	MOD
1996	106031891	JOR	841.9625	TRC 1439	JOR	35E55'56" 31N57'54"	ML	1	MOD
1997	106031892	JOR	841.9875	TRC 1440	JOR	35E49'31" 32N31'51"	ML	1	MOD
1998	106031893	JOR	842.0125	TRC 1441	JOR	35E49'31" 32N31'48"	ML	1	MOD
1999	106031894	JOR	842.0375	TRC 1442	JOR	35E49'31" 32N31'45"	ML	1	MOD
2000	106031895	JOR	842.0625	TRC 1443	JOR	36E01'30" 32N02'26"	ML	1	MOD
2001	106031896	JOR	842.0875	TRC 1444	JOR	36E01'30" 32N02'26"	ML	1	MOD
2002	106031897	JOR	842.1125	TRC 1445	JOR	36E01'30" 32N02'26"	ML	1	MOD
2003	106031898	JOR	842.1375	TRC 1446	JOR	35E55'26" 31N59'30"	ML	1	MOD
2004	106031899	JOR	842.1625	TRC 1447	JOR	35E55'26" 31N59'30"	ML	1	MOD
2005	106031900	JOR	842.1875	TRC 1448	JOR	35E55'26" 31N59'30"	ML	1	MOD
2006	106031901	JOR	842.2125	TRC 1449	JOR	35E53'22" 32N02'51"	ML	1	MOD
2007	106031902	JOR	842.2375	TRC 1450	JOR	35E53'22" 32N02'51"	ML	1	MOD
2008	106031903	JOR	842.2625	TRC 1451	JOR	35E53'22" 32N02'51"	ML	1	MOD
2009	106031904	JOR	842.2875	TRC 1452	JOR	36E03'13" 32N02'56"	ML	1	MOD
2010	106031905	JOR	842.3125	TRC 1453	JOR	36E03'13" 32N02'56"	ML	1	MOD
2011	106031906	JOR	842.3375	TRC 1454	JOR	36E03'13" 32N02'56"	ML	1	MOD
2012	106031907	JOR	842.3625	TRC 1455	JOR	35E55'25" 31N58'31"	ML	1	MOD
2013	106031908	JOR	842.3875	TRC 1456	JOR	35E55'25" 31N58'31"	ML	1	MOD
2014	106031909	JOR	842.4125	TRC 1457	JOR	35E55'25" 31N58'31"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2015	106031910	JOR	842.4375	TRC 1458	JOR	35E52'35" 32N02'36"	ML	1	MOD
2016	106031911	JOR	842.4625	TRC 1459	JOR	35E52'35" 32N02'36"	ML	1	MOD
2017	106031912	JOR	842.4875	TRC 1460	JOR	35E52'35" 32N02'36"	ML	1	MOD
2018	106031913	JOR	842.5125	TRC 1461	JOR	35E56'19" 31N56'54"	ML	1	MOD
2019	106031914	JOR	842.5375	TRC 1462	JOR	35E56'19" 31N56'54"	ML	1	MOD
2020	106031915	JOR	842.5625	TRC 1463	JOR	35E56'19" 31N56'54"	ML	1	MOD
2021	106031916	JOR	842.5875	TRC 1464	JOR	35E55'29" 31N58'07"	ML	1	MOD
2022	106031917	JOR	842.6125	TRC 1465	JOR	35E55'29" 31N58'07"	ML	1	MOD
2023	106031918	JOR	842.6375	TRC 1466	JOR	35E55'29" 31N58'07"	ML	1	MOD
2024	106031919	JOR	842.6625	TRC 1467	JOR	35E33'24" 30N31'38"	ML	1	MOD
2025	106031920	JOR	842.6875	TRC 1468	JOR	35E33'24" 30N31'38"	ML	1	MOD
2026	106031921	JOR	842.7125	TRC 1469	JOR	35E33'24" 30N31'38"	ML	1	MOD
2027	106031922	JOR	842.7375	TRC 1470	JOR	35E52'03" 32N02'33"	ML	1	MOD
2028	106031923	JOR	842.7625	TRC 1471	JOR	35E52'03" 32N02'33"	ML	1	MOD
2029	106031924	JOR	842.7875	TRC 1472	JOR	35E52'03" 32N02'33"	ML	1	MOD
2030	106031925	JOR	842.8125	TRC 1473	JOR	35E57'17" 31N57'11"	ML	1	MOD
2031	106031926	JOR	842.8375	TRC 1474	JOR	35E57'17" 31N57'11"	ML	1	MOD
2032	106031927	JOR	842.8625	TRC 1475	JOR	35E57'17" 31N57'11"	ML	1	MOD
2033	106031928	JOR	842.8875	TRC 1476	JOR	35E54'52" 31N59'09"	ML	1	MOD
2034	106031929	JOR	842.9125	TRC 1477	JOR	35E54'52" 31N59'09"	ML	1	MOD
2035	106031930	JOR	842.9375	TRC 1478	JOR	35E54'52" 31N59'09"	ML	1	MOD
2036	106031931	JOR	842.9625	TRC 1479	JOR	35E43'03" 31N11'32"	ML	1	MOD
2037	106031932	JOR	842.9875	TRC 1480	JOR	35E43'03" 31N11'32"	ML	1	MOD
2038	106031933	JOR	843.0125	TRC 1481	JOR	35E43'03" 31N11'32"	ML	1	MOD
2039	106031934	JOR	843.0375	TRC 1482	JOR	35E55'35" 32N29'07"	ML	1	MOD
2040	106031935	JOR	843.0625	TRC 1483	JOR	35E55'35" 32N29'05"	ML	1	MOD
2041	106031936	JOR	843.0875	TRC 1484	JOR	35E55'35" 32N29'03"	ML	1	MOD
2042	106031937	JOR	843.1125	TRC 1485	JOR	35E55'50" 31N56'28"	ML	1	MOD
2043	106031938	JOR	843.1375	TRC 1486	JOR	35E55'50" 31N56'28"	ML	1	MOD
2044	106031939	JOR	843.1625	TRC 1487	JOR	35E55'50" 31N56'28"	ML	1	MOD
2045	106031940	JOR	843.1875	TRC 1488	JOR	35E54'52" 31N59'31"	ML	1	MOD
2046	106031941	JOR	843.2125	TRC 1489	JOR	35E54'52" 31N59'32"	ML	1	MOD
2047	106031942	JOR	843.2375	TRC 1490	JOR	35E54'52" 31N59'31"	ML	1	MOD
2048	106031943	JOR	843.2625	TRC 1491	JOR	36E11'02" 32N06'06"	ML	1	MOD
2049	106031944	JOR	843.2875	TRC 1492	JOR	36E11'02" 32N06'06"	ML	1	MOD
2050	106031945	JOR	843.3125	TRC 1493	JOR	36E11'02" 31N06'06"	ML	1	MOD
2051	106031946	JOR	843.3375	TRC 1494	JOR	35E57'18" 31N56'33"	ML	1	MOD
2052	106031947	JOR	843.3625	TRC 1495	JOR	35E57'18" 31N56'33"	ML	1	MOD
2053	106031948	JOR	843.3875	TRC 1496	JOR	35E57'18" 31N56'33"	ML	1	MOD
2054	106031949	JOR	843.4125	TRC 1497	JOR	35E54'55" 31N59'06"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2055	106031950	JOR	843.4375	TRC 1498	JOR	35E54'55" 31N59'06"	ML	1	MOD
2056	106031951	JOR	843.4625	TRC 1499	JOR	35E54'55" 31N59'06"	ML	1	MOD
2057	106031952	JOR	843.4875	TRC 1500	JOR	36E14'11" 32N10'55"	ML	1	MOD
2058	106031953	JOR	843.5125	TRC 1501	JOR	36E14'11" 32N10'55"	ML	1	MOD
2059	106031954	JOR	843.5375	TRC 1502	JOR	36E14'11" 32N10'55"	ML	1	MOD
2060	106031955	JOR	843.5625	TRC 1503	JOR	36E03'50" 32N02'23"	ML	1	MOD
2061	106031956	JOR	843.5875	TRC 1504	JOR	36E03'50" 32N02'23"	ML	1	MOD
2062	106031957	JOR	843.6125	TRC 1505	JOR	36E03'50" 32N02'23"	ML	1	MOD
2063	106031958	JOR	843.6375	TRC 1506	JOR	35E54'59" 31N58'46"	ML	1	MOD
2064	106031959	JOR	843.6625	TRC 1507	JOR	35E54'59" 31N58'46"	ML	1	MOD
2065	106031960	JOR	843.6875	TRC 1508	JOR	35E54'59" 31N58'46"	ML	1	MOD
2066	106031961	JOR	843.7125	TRC 1509	JOR	35E44'52" 32N03'24"	ML	1	MOD
2067	106031962	JOR	843.7375	TRC 1510	JOR	35E44'52" 32N03'24"	ML	1	MOD
2068	106031963	JOR	843.7625	TRC 1511	JOR	35E58'15" 31N58'55"	ML	1	MOD
2069	106031964	JOR	843.7875	TRC 1512	JOR	35E58'15" 31N58'55"	ML	1	MOD
2070	106031965	JOR	843.8125	TRC 1513	JOR	35E54'55" 31N58'28"	ML	1	MOD
2071	106031966	JOR	843.8375	TRC 1514	JOR	35E54'55" 31N58'28"	ML	1	MOD
2072	106031967	JOR	843.8625	TRC 1515	JOR	35E54'55" 31N58'28"	ML	1	MOD
2073	106031968	JOR	843.8875	TRC 1516	JOR	35E42'46" 31N05'26"	ML	1	MOD
2074	106031969	JOR	843.9125	TRC 1517	JOR	35E42'46" 31N06'26"	ML	1	MOD
2075	106031970	JOR	843.9375	TRC 1518	JOR	35E42'46" 31N05'26"	ML	1	MOD
2076	106031971	JOR	843.9625	TRC 1519	JOR	35E58'18" 31N59'39"	ML	1	MOD
2077	106031972	JOR	843.9875	TRC 1520	JOR	35E58'18" 31N59'39"	ML	1	MOD
2078	106031973	JOR	844.0125	TRC 1521	JOR	35E58'18" 31N59'39"	ML	1	MOD
2079	106031974	JOR	844.0375	TRC 1522	JOR	35E54'48" 31N57'52"	ML	1	MOD
2080	106031975	JOR	844.0625	TRC 1523	JOR	35E54'48" 31N57'52"	ML	1	MOD
2081	106031976	JOR	844.0875	TRC 1524	JOR	35E54'48" 31N57'52"	ML	1	MOD
2082	106031977	JOR	844.1125	TRC 1525	JOR	35E45'23" 31N17'21"	ML	1	MOD
2083	106031978	JOR	844.1375	TRC 1526	JOR	35E45'23" 31N17'21"	ML	1	MOD
2084	106031979	JOR	844.1625	TRC 1527	JOR	35E57'35" 31N59'18"	ML	1	MOD
2085	106031980	JOR	844.1875	TRC 1528	JOR	35E57'35" 31N59'18"	ML	1	MOD
2086	106031981	JOR	844.2125	TRC 1529	JOR	35E57'35" 31N59'18"	ML	1	MOD
2087	106031982	JOR	844.2375	TRC 1530	JOR	35E54'27" 31N59'45"	ML	1	MOD
2088	106031983	JOR	844.2625	TRC 1531	JOR	36E50'00" 31N50'10"	ML	1	MOD
2089	106031984	JOR	844.2875	TRC 1532	JOR	36E50'00" 31N50'15"	ML	1	MOD
2090	106031985	JOR	844.3125	TRC 1533	JOR	35E58'20" 31N58'20"	ML	1	MOD
2091	106031986	JOR	844.3375	TRC 1534	JOR	35E58'20" 31N58'20"	ML	1	MOD
2092	106031987	JOR	844.3625	TRC 1535	JOR	35E58'20" 31N58'20"	ML	1	MOD
2093	106031988	JOR	844.3875	TRC 1536	JOR	35E54'31" 31N59'22"	ML	1	MOD
2094	106031989	JOR	844.4125	TRC 1537	JOR	35E54'31" 31N59'22"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2095	106031990	JOR	844.4375	TRC 1538	JOR	35E46'51" 31N38'09"	ML	1	MOD
2096	106031991	JOR	844.4625	TRC 1539	JOR	35E46'51" 31N38'09"	ML	1	MOD
2097	106031992	JOR	844.4875	TRC 1540	JOR	35E45'58" 31N56'45"	ML	1	MOD
2098	106031993	JOR	844.5125	TRC 1541	JOR	35E45'58" 31N56'48"	ML	1	MOD
2099	106031994	JOR	844.5375	TRC 1542	JOR	36E05'04" 32N02'09"	ML	1	MOD
2100	106031995	JOR	844.5625	TRC 1543	JOR	36E05'04" 32N02'09"	ML	1	MOD
2101	106031996	JOR	844.5875	TRC 1544	JOR	36E05'04" 32N02'09"	ML	1	MOD
2102	106031997	JOR	844.6125	TRC 1545	JOR	35E54'32" 31N59'52"	ML	1	MOD
2103	106031998	JOR	844.6375	TRC 1546	JOR	35E54'32" 31N59'52"	ML	1	MOD
2104	106031999	JOR	844.6625	TRC 1547	JOR	35E54'32" 31N59'52"	ML	1	MOD
2105	106032000	JOR	844.6875	TRC 1548	JOR	35E48'05" 31N44'32"	ML	1	MOD
2106	106032001	JOR	844.7125	TRC 1549	JOR	35E48'05" 31N44'32"	ML	1	MOD
2107	106032002	JOR	844.7375	TRC 1550	JOR	35E48'05" 31N44'32"	ML	1	MOD
2108	106032003	JOR	844.7625	TRC 1551	JOR	35E45'39" 32N06'40"	ML	1	MOD
2109	106032004	JOR	844.7875	TRC 1552	JOR	35E45'36" 32N06'40"	ML	1	MOD
2110	106032005	JOR	844.8125	TRC 1553	JOR	35E59'08" 31N56'51"	ML	1	MOD
2111	106032006	JOR	844.8375	TRC 1554	JOR	35E59'08" 31N56'51"	ML	1	MOD
2112	106032007	JOR	844.8625	TRC 1555	JOR	35E54'27" 31N59'28"	ML	1	MOD
2113	106032008	JOR	844.8875	TRC 1556	JOR	35E54'27" 31N59'28"	ML	1	MOD
2114	106032009	JOR	844.9125	TRC 1557	JOR	35E54'27" 31N59'28"	ML	1	MOD
2115	106032010	JOR	844.9375	TRC 1558	JOR	35E48'28" 31N43'40"	ML	1	MOD
2116	106032011	JOR	844.9625	TRC 1559	JOR	35E48'28" 31N43'40"	ML	1	MOD
2117	106032012	JOR	844.9875	TRC 1560	JOR	35E48'28" 31N43'40"	ML	1	MOD
2118	106032013	JOR	845.0125	TRC 1561	JOR	35E45'39" 32N21'29"	ML	1	MOD
2119	106032014	JOR	845.0375	TRC 1562	JOR	35E45'36" 32N21'25"	ML	1	MOD
2120	106032015	JOR	845.0625	TRC 1563	JOR	35E56'44" 31N59'10"	ML	1	MOD
2121	106032016	JOR	845.0875	TRC 1564	JOR	35E56'44" 31N59'10"	ML	1	MOD
2122	106032017	JOR	845.1125	TRC 1565	JOR	35E56'44" 31N59'10"	ML	1	MOD
2123	106032018	JOR	845.1375	TRC 1566	JOR	35E54'34" 31N59'02"	ML	1	MOD
2124	106032019	JOR	845.1625	TRC 1567	JOR	35E54'34" 31N59'02"	ML	1	MOD
2125	106032020	JOR	845.1875	TRC 1568	JOR	35E54'34" 31N59'02"	ML	1	MOD
2126	106032021	JOR	845.2125	TRC 1569	JOR	35E49'08" 31N44'50"	ML	1	MOD
2127	106032022	JOR	845.2375	TRC 1570	JOR	35E49'08" 31N44'50"	ML	1	MOD
2128	106032023	JOR	845.2625	TRC 1571	JOR	35E49'08" 31N44'50"	ML	1	MOD
2129	106032024	JOR	845.2875	TRC 1572	JOR	35E35'39" 32N21'29"	ML	1	MOD
2130	106032025	JOR	845.3125	TRC 1573	JOR	35E35'39" 32N21'29"	ML	1	MOD
2131	106032026	JOR	845.3375	TRC 1574	JOR	36E04'22" 32N02'58"	ML	1	MOD
2132	106032027	JOR	845.3625	TRC 1575	JOR	36E04'22" 32N02'58"	ML	1	MOD
2133	106032028	JOR	845.3875	TRC 1576	JOR	36E04'22" 32N02'58"	ML	1	MOD
2134	106032029	JOR	845.4125	TRC 1577	JOR	35E54'32" 31N58'30"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2135	106032030	JOR	845.4375	TRC 1578	JOR	35E54'32" 31N58'30"	ML	1	MOD
2136	106032031	JOR	845.4625	TRC 1579	JOR	35E54'32" 31N58'30"	ML	1	MOD
2137	106032032	JOR	845.4875	TRC 1580	JOR	35E36'28" 31N32'10"	ML	1	MOD
2138	106032033	JOR	845.5125	TRC 1581	JOR	35E46'28" 32N32'10"	ML	1	MOD
2139	106032034	JOR	845.5375	TRC 1582	JOR	35E57'57" 31N56'53"	ML	1	MOD
2140	106032035	JOR	845.5625	TRC 1583	JOR	35E57'57" 31N56'53"	ML	1	MOD
2141	106032036	JOR	845.5875	TRC 1584	JOR	35E57'57" 31N56'53"	ML	1	MOD
2142	106032037	JOR	845.6125	TRC 1585	JOR	35E54'38" 31N58'09"	ML	1	MOD
2143	106032038	JOR	845.6375	TRC 1586	JOR	35E54'38" 31N58'09"	ML	1	MOD
2144	106032039	JOR	845.6625	TRC 1587	JOR	35E54'38" 31N58'09"	ML	1	MOD
2145	106032040	JOR	845.6875	TRC 1588	JOR	35E48'28" 32N03'04"	ML	1	MOD
2146	106032041	JOR	845.7125	TRC 1589	JOR	35E48'28" 32N03'04"	ML	1	MOD
2147	106032042	JOR	845.7375	TRC 1590	JOR	36E05'55" 32N02'57"	ML	1	MOD
2148	106032043	JOR	845.7625	TRC 1591	JOR	36E05'55" 32N02'57"	ML	1	MOD
2149	106032044	JOR	845.7875	TRC 1592	JOR	36E05'55" 32N02'57"	ML	1	MOD
2150	106032045	JOR	845.8125	TRC 1593	JOR	35E52'12" 31N59'01"	ML	1	MOD
2151	106032046	JOR	845.8375	TRC 1594	JOR	35E52'12" 31N59'01"	ML	1	MOD
2152	106032047	JOR	845.8625	TRC 1595	JOR	35E52'12" 31N59'01"	ML	1	MOD
2153	106032048	JOR	845.8875	TRC 1596	JOR	35E05'35" 29N35'21"	ML	1	MOD
2154	106032049	JOR	845.9125	TRC 1597	JOR	35E05'35" 29N35'21"	ML	1	MOD
2155	106032050	JOR	845.9375	TRC 1598	JOR	35E50'44" 32N02'51"	ML	1	MOD
2156	106032051	JOR	845.9625	TRC 1599	JOR	35E50'44" 32N02'51"	ML	1	MOD
2157	106032052	JOR	845.9875	TRC 1600	JOR	35E50'44" 32N02'51"	ML	1	MOD
2158	106032053	JOR	846.0125	TRC 1601	JOR	35E56'38" 31N56'03"	ML	1	MOD
2159	106032054	JOR	846.0375	TRC 1602	JOR	35E56'38" 31N56'03"	ML	1	MOD
2160	106032055	JOR	846.0625	TRC 1603	JOR	35E56'38" 31N56'03"	ML	1	MOD
2161	106032056	JOR	846.0875	TRC 1604	JOR	35E51'24" 31N59'09"	ML	1	MOD
2162	106032057	JOR	846.1125	TRC 1605	JOR	35E51'24" 31N59'09"	ML	1	MOD
2163	106032058	JOR	846.1375	TRC 1606	JOR	35E51'24" 31N59'09"	ML	1	MOD
2164	106032059	JOR	846.1625	TRC 1607	JOR	35E15'14" 29N32'38"	ML	1	MOD
2165	106032060	JOR	846.1875	TRC 1608	JOR	35E15'11" 29N32'38"	ML	1	MOD
2166	106032061	JOR	846.2125	TRC 1609	JOR	35E15'08" 29N32'38"	ML	1	MOD
2167	106032062	JOR	846.2375	TRC 1610	JOR	35E55'16" 32N02'53"	ML	1	MOD
2168	106032063	JOR	846.2625	TRC 1611	JOR	35E55'16" 32N02'53"	ML	1	MOD
2169	106032064	JOR	846.2875	TRC 1612	JOR	35E55'16" 32N02'53"	ML	1	MOD
2170	106032065	JOR	846.3125	TRC 1613	JOR	35E57'18" 31N55'51"	ML	1	MOD
2171	106032066	JOR	846.3375	TRC 1614	JOR	35E57'18" 31N55'51"	ML	1	MOD
2172	106032067	JOR	846.3625	TRC 1615	JOR	35E57'18" 31N55'51"	ML	1	MOD
2173	106032068	JOR	846.3875	TRC 1616	JOR	35E54'06" 31N59'31"	ML	1	MOD
2174	106032069	JOR	846.4125	TRC 1617	JOR	35E54'06" 31N59'31"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2175	106032070	JOR	846.4375	TRC 1618	JOR	35E54'06" 31N59'31"	ML	1	MOD
2176	106032071	JOR	846.4625	TRC 1619	JOR	35E50'04" 31N53'30"	ML	1	MOD
2177	106032072	JOR	846.4875	TRC 1620	JOR	35E50'04" 31N53'30"	ML	1	MOD
2178	106032073	JOR	846.5125	TRC 1621	JOR	35E50'04" 31N53'30"	ML	1	MOD
2179	106032074	JOR	846.5375	TRC 1622	JOR	35E58'42" 31N56'32"	ML	1	MOD
2180	106032075	JOR	846.5625	TRC 1623	JOR	35E58'42" 31N56'32"	ML	1	MOD
2181	106032076	JOR	846.5875	TRC 1624	JOR	35E58'42" 31N56'32"	ML	1	MOD
2182	106032077	JOR	846.6125	TRC 1625	JOR	35E54'02" 31N59'56"	ML	1	MOD
2183	106032078	JOR	846.6375	TRC 1626	JOR	35E54'02" 31N59'56"	ML	1	MOD
2184	106032079	JOR	846.6625	TRC 1627	JOR	35E54'02" 31N59'56"	ML	1	MOD
2185	106032080	JOR	846.6875	TRC 1628	JOR	35E52'20" 31N54'47"	ML	1	MOD
2186	106032081	JOR	846.7125	TRC 1629	JOR	35E52'20" 31N54'47"	ML	1	MOD
2187	106032082	JOR	846.7375	TRC 1630	JOR	35E52'20" 31N54'47"	ML	1	MOD
2188	106032083	JOR	846.7625	TRC 1631	JOR	35E57'58" 31N56'12"	ML	1	MOD
2189	106032084	JOR	846.7875	TRC 1632	JOR	35E57'58" 31N56'12"	ML	1	MOD
2190	106032085	JOR	846.8125	TRC 1633	JOR	35E57'58" 31N56'12"	ML	1	MOD
2191	106032086	JOR	846.8375	TRC 1634	JOR	35E53'53" 31N59'33"	ML	1	MOD
2192	106032087	JOR	846.8625	TRC 1635	JOR	35E53'53" 31N59'33"	ML	1	MOD
2193	106032088	JOR	846.8875	TRC 1636	JOR	35E53'53" 31N59'33"	ML	1	MOD
2194	106032089	JOR	846.9125	TRC 1637	JOR	35E55'48" 31N55'06"	ML	1	MOD
2195	106032090	JOR	846.9375	TRC 1638	JOR	35E55'48" 31N55'06"	ML	1	MOD
2196	106032091	JOR	846.9625	TRC 1639	JOR	35E55'48" 31N55'06"	ML	1	MOD
2197	106032092	JOR	846.9875	TRC 1640	JOR	36E05'37" 32N19'45"	ML	1	MOD
2198	106032093	JOR	847.0125	TRC 1641	JOR	36E05'17" 32N04'28"	ML	1	MOD
2199	106032094	JOR	847.0375	TRC 1642	JOR	36E05'17" 32N04'28"	ML	1	MOD
2200	106032095	JOR	847.0625	TRC 1643	JOR	36E05'17" 32N04'28"	ML	1	MOD
2201	106032096	JOR	847.0875	TRC 1644	JOR	35E54'04" 31N59'13"	ML	1	MOD
2202	106032097	JOR	847.1125	TRC 1645	JOR	35E54'04" 31N59'13"	ML	1	MOD
2203	106032098	JOR	847.1375	TRC 1646	JOR	35E54'04" 31N59'13"	ML	1	MOD
2204	106032099	JOR	847.1625	TRC 1647	JOR	35E58'45" 31N55'20"	ML	1	MOD
2205	106032100	JOR	847.1875	TRC 1648	JOR	35E58'45" 31N55'20"	ML	1	MOD
2206	106032101	JOR	847.2125	TRC 1649	JOR	35E58'45" 31N55'20"	ML	1	MOD
2207	106032102	JOR	847.2375	TRC 1650	JOR	36E05'42" 32N03'40"	ML	1	MOD
2208	106032103	JOR	847.2625	TRC 1651	JOR	36E05'42" 32N03'40"	ML	1	MOD
2209	106032104	JOR	847.2875	TRC 1652	JOR	36E05'42" 32N03'40"	ML	1	MOD
2210	106032105	JOR	847.3125	TRC 1653	JOR	35E54'09" 31N58'46"	ML	1	MOD
2211	106032106	JOR	847.3375	TRC 1654	JOR	35E54'09" 31N58'46"	ML	1	MOD
2212	106032107	JOR	847.3625	TRC 1655	JOR	35E54'09" 31N58'46"	ML	1	MOD
2213	106032108	JOR	847.3875	TRC 1656	JOR	35E56'27" 31N53'04"	ML	1	MOD
2214	106032109	JOR	847.4125	TRC 1657	JOR	35E56'27" 31N53'04"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2215	106032110	JOR	847.4375	TRC 1658	JOR	35E56'27" 31N53'04"	ML	1	MOD
2216	106032111	JOR	847.4625	TRC 1659	JOR	35E57'55" 32N27'08"	ML	1	MOD
2217	106032112	JOR	847.4875	TRC 1660	JOR	35E57'55" 32N27'08"	ML	1	MOD
2218	106032113	JOR	847.5125	TRC 1661	JOR	35E57'55" 32N27'08"	ML	1	MOD
2219	106032114	JOR	847.5375	TRC 1662	JOR	35E58'28" 31N57'19"	ML	1	MOD
2220	106032115	JOR	847.5625	TRC 1663	JOR	35E58'28" 31N57'19"	ML	1	MOD
2221	106032116	JOR	847.5875	TRC 1664	JOR	35E58'28" 31N57'19"	ML	1	MOD
2222	106032117	JOR	847.6125	TRC 1665	JOR	35E53'58" 31N58'20"	ML	1	MOD
2223	106032118	JOR	847.6375	TRC 1666	JOR	35E53'58" 31N58'20"	ML	1	MOD
2224	106032119	JOR	847.6625	TRC 1667	JOR	35E55'57" 31N51'58"	ML	1	MOD
2225	106032120	JOR	847.6875	TRC 1668	JOR	35E55'57" 31N51'58"	ML	1	MOD
2226	106032121	JOR	847.7125	TRC 1669	JOR	35E55'57" 31N51'58"	ML	1	MOD
2227	106032122	JOR	847.7375	TRC 1670	JOR	36E05'41" 32N05'59"	ML	1	MOD
2228	106032123	JOR	847.7625	TRC 1671	JOR	36E05'41" 32N05'59"	ML	1	MOD
2229	106032124	JOR	847.7875	TRC 1672	JOR	36E05'41" 32N05'59"	ML	1	MOD
2230	106032125	JOR	847.8125	TRC 1673	JOR	35E54'05" 31N57'44"	ML	1	MOD
2231	106032126	JOR	847.8375	TRC 1674	JOR	35E54'05" 31N57'44"	ML	1	MOD
2232	106032127	JOR	847.8625	TRC 1675	JOR	35E54'05" 31N57'44"	ML	1	MOD
2233	106032128	JOR	847.8875	TRC 1676	JOR	36E01'18" 31N52'26"	ML	1	MOD
2234	106032129	JOR	847.9125	TRC 1677	JOR	36E01'18" 31N52'26"	ML	1	MOD
2235	106032130	JOR	847.9375	TRC 1678	JOR	36E01'18" 31N52'26"	ML	1	MOD
2236	106032131	JOR	847.9625	TRC 1679	JOR	35E50'56" 32N03'10"	ML	1	MOD
2237	106032132	JOR	847.9875	TRC 1680	JOR	35E50'56" 32N03'10"	ML	1	MOD
2238	106032133	JOR	848.0125	TRC 1681	JOR	35E50'56" 32N03'10"	ML	1	MOD
2239	106032134	JOR	848.0375	TRC 1682	JOR	36E07'31" 32N07'43"	ML	1	MOD
2240	106032135	JOR	848.0625	TRC 1683	JOR	36E07'31" 32N07'43"	ML	1	MOD
2241	106032136	JOR	848.0875	TRC 1684	JOR	36E07'31" 32N07'43"	ML	1	MOD
2242	106032137	JOR	848.1125	TRC 1685	JOR	35E52'15" 31N59'38"	ML	1	MOD
2243	106032138	JOR	848.1375	TRC 1686	JOR	35E52'15" 31N59'38"	ML	1	MOD
2244	106032139	JOR	848.1625	TRC 1687	JOR	35E52'15" 31N59'38"	ML	1	MOD
2245	106032140	JOR	848.1875	TRC 1688	JOR	35E59'58" 31N53'42"	ML	1	MOD
2246	106032141	JOR	848.2125	TRC 1689	JOR	35E56'58" 31N53'42"	ML	1	MOD
2247	106032142	JOR	848.2375	TRC 1690	JOR	35E54'58" 31N43'42"	ML	1	MOD
2248	106032143	JOR	848.2625	TRC 1691	JOR	35E51'17" 32N05'09"	ML	1	MOD
2249	106032144	JOR	848.2875	TRC 1692	JOR	35E51'17" 32N05'09"	ML	1	MOD
2250	106032145	JOR	848.3125	TRC 1693	JOR	35E51'17" 32N05'09"	ML	1	MOD
2251	106032146	JOR	848.3375	TRC 1694	JOR	36E06'40" 32N05'11"	ML	1	MOD
2252	106032147	JOR	848.3625	TRC 1695	JOR	36E06'40" 32N05'11"	ML	1	MOD
2253	106032148	JOR	848.3875	TRC 1696	JOR	36E06'40" 32N05'11"	ML	1	MOD
2254	106032149	JOR	848.4125	TRC 1697	JOR	35E51'33" 31N59'55"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2255	106032150	JOR	848.4375	TRC 1698	JOR	35E51'33" 31N59'55"	ML	1	MOD
2256	106032151	JOR	848.4625	TRC 1699	JOR	35E51'33" 31N59'55"	ML	1	MOD
2257	106032152	JOR	848.4875	TRC 1700	JOR	35E59'19" 31N44'36"	ML	1	MOD
2258	106032153	JOR	848.5125	TRC 1701	JOR	35E59'19" 31N44'36"	ML	1	MOD
2259	106032154	JOR	848.5375	TRC 1702	JOR	35E59'19" 31N44'36"	ML	1	MOD
2260	106032155	JOR	848.5625	TRC 1703	JOR	35E52'43" 32N08'38"	ML	1	MOD
2261	106032156	JOR	848.5875	TRC 1704	JOR	35E52'43" 32N08'38"	ML	1	MOD
2262	106032157	JOR	848.6125	TRC 1705	JOR	35E56'34" 31N57'23"	ML	1	MOD
2263	106032158	JOR	848.6375	TRC 1706	JOR	35E56'34" 31N57'23"	ML	1	MOD
2264	106032159	JOR	848.6625	TRC 1707	JOR	35E56'34" 31N57'23"	ML	1	MOD
2265	106032160	JOR	848.6875	TRC 1708	JOR	35E53'41" 31N59'12"	ML	1	MOD
2266	106032161	JOR	848.7125	TRC 1709	JOR	35E53'41" 31N59'12"	ML	1	MOD
2267	106032162	JOR	848.7375	TRC 1710	JOR	35E53'41" 31N59'12"	ML	1	MOD
2268	106032163	JOR	848.7625	TRC 1711	JOR	35E51'31" 32N13'25"	ML	1	MOD
2269	106032164	JOR	848.7875	TRC 1712	JOR	35E51'31" 32N13'25"	ML	1	MOD
2270	106032165	JOR	848.8125	TRC 1713	JOR	35E51'31" 32N13'25"	ML	1	MOD
2271	106032166	JOR	848.8375	TRC 1714	JOR	36E07'02" 32N05'33"	ML	1	MOD
2272	106032167	JOR	848.8625	TRC 1715	JOR	36E07'02" 32N05'33"	ML	1	MOD
2273	106032168	JOR	848.8875	TRC 1716	JOR	36E07'02" 32N05'33"	ML	1	MOD
2274	106032169	JOR	848.9125	TRC 1717	JOR	35E53'39" 31N59'51"	ML	1	MOD
2275	106032170	JOR	848.9375	TRC 1718	JOR	35E53'39" 31N59'51"	ML	1	MOD
2276	106032171	JOR	848.9625	TRC 1719	JOR	35E53'39" 31N59'51"	ML	1	MOD
2277	106032172	JOR	848.9875	TRC 1720	JOR	35E55'35" 32N17'26"	ML	1	MOD
2278	106032173	JOR	849.0125	TRC 1721	JOR	35E55'35" 32N17'26"	ML	1	MOD
2279	106032174	JOR	849.0375	TRC 1722	JOR	35E55'35" 32N17'26"	ML	1	MOD
2280	106032175	JOR	849.0625	TRC 1723	JOR	36E06'14" 32N04'45"	ML	1	MOD
2281	106032176	JOR	849.0875	TRC 1724	JOR	36E06'14" 32N04'45"	ML	1	MOD
2282	106032177	JOR	849.1125	TRC 1725	JOR	36E06'14" 32N04'45"	ML	1	MOD
2283	106032178	JOR	849.1375	TRC 1726	JOR	35E53'24" 31N59'24"	ML	1	MOD
2284	106032179	JOR	849.1625	TRC 1727	JOR	35E53'24" 31N59'24"	ML	1	MOD
2285	106032180	JOR	849.1875	TRC 1728	JOR	35E53'24" 31N59'24"	ML	1	MOD
2286	106032181	JOR	849.2125	TRC 1729	JOR	35E56'46" 32N23'56"	ML	1	MOD
2287	106032182	JOR	849.2375	TRC 1730	JOR	35E56'46" 32N23'56"	ML	1	MOD
2288	106032183	JOR	849.2625	TRC 1731	JOR	35E56'46" 32N23'56"	ML	1	MOD
2289	106032184	JOR	849.2875	TRC 1732	JOR	36E06'36" 32N05'56"	ML	1	MOD
2290	106032185	JOR	849.3125	TRC 1733	JOR	36E06'36" 32N05'56"	ML	1	MOD
2291	106032186	JOR	849.3375	TRC 1734	JOR	36E06'36" 32N05'56"	ML	1	MOD
2292	106032187	JOR	849.3625	TRC 1735	JOR	35E53'37" 31N59'01"	ML	1	MOD
2293	106032188	JOR	849.3875	TRC 1736	JOR	35E53'37" 31N59'01"	ML	1	MOD
2294	106032189	JOR	849.4125	TRC 1737	JOR	35E53'37" 31N59'01"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2295	106032190	JOR	849.4375	TRC 1738	JOR	35E57'24" 31N45'53"	ML	1	MOD
2296	106032191	JOR	849.4625	TRC 1739	JOR	35E57'24" 31N45'53"	ML	1	MOD
2297	106032192	JOR	849.4875	TRC 1740	JOR	35E59'26" 31N59'08"	ML	1	MOD
2298	106032193	JOR	849.5125	TRC 1741	JOR	35E59'26" 31N59'08"	ML	1	MOD
2299	106032194	JOR	849.5375	TRC 1742	JOR	35E59'26" 31N59'08"	ML	1	MOD
2300	106032195	JOR	849.5625	TRC 1743	JOR	35E53'33" 31N58'31"	ML	1	MOD
2301	106032196	JOR	849.5875	TRC 1744	JOR	35E53'33" 31N58'31"	ML	1	MOD
2302	106032197	JOR	849.6125	TRC 1745	JOR	35E53'33" 31N58'31"	ML	1	MOD
2303	106032198	JOR	849.6375	TRC 1746	JOR	35E55'08" 31N48'12"	ML	1	MOD
2304	106032199	JOR	849.6625	TRC 1747	JOR	35E55'08" 31N48'12"	ML	1	MOD
2305	106032200	JOR	849.6875	TRC 1748	JOR	36E08'16" 32N08'36"	ML	1	MOD
2306	106032201	JOR	849.7125	TRC 1749	JOR	36E08'16" 32N08'36"	ML	1	MOD
2307	106032202	JOR	849.7375	TRC 1750	JOR	36E08'16" 32N08'36"	ML	1	MOD
2308	106032203	JOR	849.7625	TRC 1751	JOR	35E52'30" 31N57'46"	ML	1	MOD
2309	106032204	JOR	849.7875	TRC 1752	JOR	35E52'30" 31N57'46"	ML	1	MOD
2310	106032205	JOR	849.8125	TRC 1753	JOR	35E52'30" 31N57'46"	ML	1	MOD
2311	106032206	JOR	849.8375	TRC 1754	JOR	35E50'32" 31N50'22"	ML	1	MOD
2312	106032207	JOR	849.8625	TRC 1755	JOR	35E50'32" 31N50'22"	ML	1	MOD
2313	106032208	JOR	849.8875	TRC 1756	JOR	36E06'03" 32N05'23"	ML	1	MOD
2314	106032209	JOR	849.9125	TRC 1757	JOR	36E06'03" 32N05'23"	ML	1	MOD
2315	106032210	JOR	849.9375	TRC 1758	JOR	36E06'03" 32N05'23"	ML	1	MOD
2316	106032211	JOR	849.9625	TRC 1759	JOR	35E51'27" 31N58'23"	ML	1	MOD
2317	106032212	JOR	849.9875	TRC 1760	JOR	35E51'27" 31N58'23"	ML	1	MOD
2318	106032213	JOR	850.0125	TRC 1761	JOR	35E51'27" 31N58'23"	ML	1	MOD
2319	106032214	JOR	850.0375	TRC 1762	JOR	35E47'22" 31N59'05"	ML	1	MOD
2320	106032215	JOR	850.0625	TRC 1763	JOR	35E47'22" 31N59'05"	ML	1	MOD
2321	106032216	JOR	850.0875	TRC 1764	JOR	35E47'22" 31N59'05"	ML	1	MOD
2322	106032217	JOR	850.1125	TRC 1765	JOR	35E57'48" 32N01'02"	ML	1	MOD
2323	106032218	JOR	850.1375	TRC 1766	JOR	35E57'48" 32N01'02"	ML	1	MOD
2324	106032219	JOR	850.1625	TRC 1767	JOR	35E57'48" 32N01'02"	ML	1	MOD
2325	106032220	JOR	850.1875	TRC 1768	JOR	35E53'01" 32N01'30"	ML	1	MOD
2326	106032221	JOR	850.2125	TRC 1769	JOR	35E53'01" 32N01'30"	ML	1	MOD
2327	106032222	JOR	850.2375	TRC 1770	JOR	35E53'01" 32N01'30"	ML	1	MOD
2328	106032223	JOR	850.2625	TRC 1771	JOR	35E47'56" 32N01'19"	ML	1	MOD
2329	106032224	JOR	850.2875	TRC 1772	JOR	35E47'56" 32N01'19"	ML	1	MOD
2330	106032225	JOR	850.3125	TRC 1773	JOR	35E47'56" 32N01'19"	ML	1	MOD
2331	106032226	JOR	850.3375	TRC 1774	JOR	35E54'06" 32N01'32"	ML	1	MOD
2332	106032227	JOR	850.3625	TRC 1775	JOR	35E54'06" 32N01'32"	ML	1	MOD
2333	106032228	JOR	850.3875	TRC 1776	JOR	35E54'06" 32N01'32"	ML	1	MOD
2334	106032229	JOR	850.4125	TRC 1777	JOR	35E53'13" 31N59'32"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2335	106032230	JOR	850.4375	TRC 1778	JOR	35E53'13" 31N59'32"	ML	1	MOD
2336	106032231	JOR	850.4625	TRC 1779	JOR	35E53'13" 31N59'32"	ML	1	MOD
2337	106032232	JOR	850.4875	TRC 1780	JOR	35E28'24" 30N18'24"	ML	1	MOD
2338	106032233	JOR	850.5125	TRC 1781	JOR	35E28'24" 30N18'24"	ML	1	MOD
2339	106032234	JOR	850.5375	TRC 1782	JOR	35E28'24" 30N18'24"	ML	1	MOD
2340	106032235	JOR	850.5625	TRC 1783	JOR	35E50'49" 31N58'24"	ML	1	MOD
2341	106032236	JOR	850.5875	TRC 1784	JOR	35E50'49" 31N58'24"	ML	1	MOD
2342	106032237	JOR	850.6125	TRC 1785	JOR	35E50'49" 31N58'24"	ML	1	MOD
2343	106032238	JOR	850.6375	TRC 1786	JOR	35E01'07" 29N33'32"	ML	1	MOD
2344	106032239	JOR	850.6625	TRC 1787	JOR	35E01'07" 29N33'32"	ML	1	MOD
2345	106032240	JOR	850.6875	TRC 1788	JOR	35E01'07" 29N33'32"	ML	1	MOD
2346	106032241	JOR	850.7125	TRC 1789	JOR	35E50'51" 32N01'19"	ML	1	MOD
2347	106032242	JOR	850.7375	TRC 1790	JOR	35E50'51" 32N01'19"	ML	1	MOD
2348	106032243	JOR	850.7625	TRC 1791	JOR	35E50'51" 32N01'19"	ML	1	MOD
2349	106032244	JOR	850.7875	TRC 1792	JOR	35E58'52" 31N58'54"	ML	1	MOD
2350	106032245	JOR	850.8125	TRC 1793	JOR	35E58'52" 31N58'54"	ML	1	MOD
2351	106032246	JOR	850.8375	TRC 1794	JOR	35E58'52" 31N58'54"	ML	1	MOD
2352	106032247	JOR	850.8625	TRC 1795	JOR	35E52'56" 31N59'44"	ML	1	MOD
2353	106032248	JOR	850.8875	TRC 1796	JOR	35E52'56" 31N59'44"	ML	1	MOD
2354	106032249	JOR	850.9125	TRC 1797	JOR	35E52'56" 31N59'44"	ML	1	MOD
2355	106032250	JOR	850.9375	TRC 1798	JOR	35E53'09" 31N59'01"	ML	1	MOD
2356	106032251	JOR	850.9625	TRC 1799	JOR	35E53'09" 31N59'01"	ML	1	MOD
2357	106032252	JOR	850.9875	TRC 1800	JOR	35E53'09" 31N59'01"	ML	1	MOD
2358	106032253	JOR	851.0125	TRC 1801	JOR	35E55'20" 31N59'31"	ML	1	MOD
2359	106032254	JOR	851.0375	TRC 1802	JOR	35E55'20" 31N59'31"	ML	1	MOD
2360	106032255	JOR	851.0625	TRC 1803	JOR	35E55'20" 31N59'31"	ML	1	MOD
2361	106032256	JOR	851.0875	TRC 1804	JOR	35E53'09" 31N58'39"	ML	1	MOD
2362	106032257	JOR	851.1125	TRC 1805	JOR	35E53'09" 31N58'39"	ML	1	MOD
2363	106032258	JOR	851.1375	TRC 1806	JOR	35E53'09" 31N58'39"	ML	1	MOD
2364	106032259	JOR	851.1625	TRC 1807	JOR	35E36'27" 31N44'07"	ML	1	MOD
2365	106032260	JOR	851.1875	TRC 1808	JOR	35E36'27" 31N44'07"	ML	1	MOD
2366	106032261	JOR	851.2125	TRC 1809	JOR	35E36'27" 31N44'07"	ML	1	MOD
2367	106032262	JOR	851.2375	TRC 1810	JOR	35E49'58" 31N59'36"	ML	1	MOD
2368	106032263	JOR	851.2625	TRC 1811	JOR	35E49'58" 31N59'36"	ML	1	MOD
2369	106032264	JOR	851.2875	TRC 1812	JOR	35E59'45" 31N58'26"	ML	1	MOD
2370	106032265	JOR	851.3125	TRC 1813	JOR	35E59'45" 31N58'26"	ML	1	MOD
2371	106032266	JOR	851.3375	TRC 1814	JOR	35E59'45" 31N58'26"	ML	1	MOD
2372	106032267	JOR	851.3625	TRC 1815	JOR	35E53'05" 31N58'22"	ML	1	MOD
2373	106032268	JOR	851.3875	TRC 1816	JOR	35E53'05" 31N58'22"	ML	1	MOD
2374	106032269	JOR	851.4125	TRC 1817	JOR	35E53'05" 31N58'22"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2375	106032270	JOR	851.4375	TRC 1818	JOR	35E26'11" 29N35'28"	ML	1	MOD
2376	106032271	JOR	851.4625	TRC 1819	JOR	35E26'11" 29N35'28"	ML	1	MOD
2377	106032272	JOR	851.4875	TRC 1820	JOR	35E52'03" 32N31'54"	ML	1	MOD
2378	106032273	JOR	851.5125	TRC 1821	JOR	35E52'03" 32N31'54"	ML	1	MOD
2379	106032274	JOR	851.5375	TRC 1822	JOR	35E52'03" 32N31'54"	ML	1	MOD
2380	106032275	JOR	851.5625	TRC 1823	JOR	35E58'44" 31N58'08"	ML	1	MOD
2381	106032276	JOR	851.5875	TRC 1824	JOR	35E58'44" 31N58'08"	ML	1	MOD
2382	106032277	JOR	851.6125	TRC 1825	JOR	35E58'44" 31N58'08"	ML	1	MOD
2383	106032278	JOR	851.6375	TRC 1826	JOR	35E53'15" 31N58'01"	ML	1	MOD
2384	106032279	JOR	851.6625	TRC 1827	JOR	35E53'15" 31N58'01"	ML	1	MOD
2385	106032280	JOR	851.6875	TRC 1828	JOR	35E53'15" 31N58'01"	ML	1	MOD
2386	106032281	JOR	851.7125	TRC 1829	JOR	35E46'04" 32N21'03"	ML	1	MOD
2387	106032282	JOR	851.7375	TRC 1830	JOR	35E46'04" 32N21'03"	ML	1	MOD
2388	106032283	JOR	851.7625	TRC 1831	JOR	35E46'04" 32N21'03"	ML	1	MOD
2389	106032284	JOR	851.7875	TRC 1832	JOR	35E52'11" 32N01'01"	ML	1	MOD
2390	106032285	JOR	851.8125	TRC 1833	JOR	35E52'11" 32N01'01"	ML	1	MOD
2391	106032286	JOR	851.8375	TRC 1834	JOR	35E52'11" 32N01'01"	ML	1	MOD
2392	106032287	JOR	851.8625	TRC 1835	JOR	35E20'18" 29N37'41"	ML	1	MOD
2393	106032288	JOR	851.8875	TRC 1836	JOR	35E20'17" 29N37'39"	ML	1	MOD
2394	106032289	JOR	851.9125	TRC 1837	JOR	35E50'49" 32N18'07"	ML	1	MOD
2395	106032290	JOR	851.9375	TRC 1838	JOR	35E50'49" 32N18'07"	ML	1	MOD
2396	106032291	JOR	851.9625	TRC 1839	JOR	35E57'49" 31N58'09"	ML	1	MOD
2397	106032292	JOR	851.9875	TRC 1840	JOR	35E57'49" 31N58'09"	ML	1	MOD
2398	106032293	JOR	852.0125	TRC 1841	JOR	35E57'49" 31N58'09"	ML	1	MOD
2399	106032294	JOR	852.0375	TRC 1842	JOR	35E52'16" 31N59'32"	ML	1	MOD
2400	106032295	JOR	852.0625	TRC 1843	JOR	35E52'16" 31N59'32"	ML	1	MOD
2401	106032296	JOR	852.0875	TRC 1844	JOR	35E52'16" 31N59'32"	ML	1	MOD
2402	106032297	JOR	852.1125	TRC 1845	JOR	36E03'52" 32N01'45"	ML	1	MOD
2403	106032298	JOR	852.1375	TRC 1846	JOR	35E55'23" 31N59'06"	ML	1	MOD
2404	106032299	JOR	852.1625	TRC 1847	JOR	35E55'23" 31N59'06"	ML	1	MOD
2405	106032300	JOR	852.1875	TRC 1848	JOR	35E55'23" 31N59'06"	ML	1	MOD
2406	106032301	JOR	852.2125	TRC 1849	JOR	35E54'45" 32N17'47"	ML	1	MOD
2407	106032302	JOR	852.2375	TRC 1850	JOR	35E54'45" 32N17'47"	ML	1	MOD
2408	106032303	JOR	852.2625	TRC 1851	JOR	35E54'45" 32N17'47"	ML	1	MOD
2409	106032304	JOR	852.2875	TRC 1852	JOR	35E52'26" 31N58'27"	ML	1	MOD
2410	106032305	JOR	852.3125	TRC 1853	JOR	35E52'26" 31N58'27"	ML	1	MOD
2411	106032306	JOR	852.3375	TRC 1854	JOR	35E52'26" 31N58'27"	ML	1	MOD
2412	106032307	JOR	852.3625	TRC 1855	JOR	35E37'40" 32N37'47"	ML	1	MOD
2413	106032308	JOR	852.3875	TRC 1856	JOR	35E37'40" 32N37'47"	ML	1	MOD
2414	106032309	JOR	852.4125	TRC 1857	JOR	35E53'59" 31N58'07"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2415	106032310	JOR	852.4375	TRC 1858	JOR	35E53'59" 31N58'07"	ML	1	MOD
2416	106032311	JOR	852.4625	TRC 1859	JOR	35E53'59" 31N58'07"	ML	1	MOD
2417	106032312	JOR	852.4875	TRC 1860	JOR	35E55'18" 31N57'53"	ML	1	MOD
2418	106032313	JOR	852.5125	TRC 1861	JOR	35E55'18" 31N57'53"	ML	1	MOD
2419	106032314	JOR	852.5375	TRC 1862	JOR	35E55'18" 31N57'53"	ML	1	MOD
2420	106032315	JOR	852.5625	TRC 1863	JOR	35E55'47" 31N59'44"	ML	1	MOD
2421	106032316	JOR	852.5875	TRC 1864	JOR	35E55'47" 31N59'44"	ML	1	MOD
2422	106032317	JOR	852.6125	TRC 1865	JOR	35E55'47" 31N59'44"	ML	1	MOD
2423	106032318	JOR	852.6375	TRC 1866	JOR	35E57'10" 32N02'42"	ML	1	MOD
2424	106032319	JOR	852.6625	TRC 1867	JOR	35E57'10" 32N02'42"	ML	1	MOD
2425	106032320	JOR	852.6875	TRC 1868	JOR	35E57'10" 32N02'42"	ML	1	MOD
2426	106032321	JOR	852.7125	TRC 1869	JOR	35E56'08" 31N57'34"	ML	1	MOD
2427	106032322	JOR	852.7375	TRC 1870	JOR	35E56'08" 31N57'34"	ML	1	MOD
2428	106032323	JOR	852.7625	TRC 1871	JOR	35E52'51" 32N33'19"	ML	1	MOD
2429	106032324	JOR	852.7875	TRC 1872	JOR	35E52'51" 32N33'19"	ML	1	MOD
2430	106032325	JOR	852.8125	TRC 1873	JOR	35E52'51" 32N33'19"	ML	1	MOD
2431	106032326	JOR	852.8375	TRC 1874	JOR	35E59'38" 31N59'48"	ML	1	MOD
2432	106032327	JOR	852.8625	TRC 1875	JOR	35E59'38" 31N59'48"	ML	1	MOD
2433	106032328	JOR	852.8875	TRC 1876	JOR	35E56'42" 31N59'59"	ML	1	MOD
2434	106032329	JOR	852.9125	TRC 1877	JOR	35E56'42" 31N59'58"	ML	1	MOD
2435	106032330	JOR	852.9375	TRC 1878	JOR	35E56'42" 31N58'57"	ML	1	MOD
2436	106032331	JOR	852.9625	TRC 1879	JOR	35E55'07" 31N59'52"	ML	1	MOD
2437	106032332	JOR	852.9875	TRC 1880	JOR	35E55'07" 31N59'52"	ML	1	MOD
2438	106032333	JOR	853.0125	TRC 1881	JOR	35E55'07" 31N59'52"	ML	1	MOD
2439	106032334	JOR	853.0375	TRC 1882	JOR	35E53'03" 32N02'15"	ML	1	MOD
2440	106032335	JOR	853.0625	TRC 1883	JOR	35E53'03" 32N02'15"	ML	1	MOD
2441	106032336	JOR	853.0875	TRC 1884	JOR	35E53'03" 32N02'15"	ML	1	MOD
2442	106032337	JOR	853.1125	TRC 1885	JOR	36E06'51" 32N03'36"	ML	1	MOD
2443	106032338	JOR	853.1375	TRC 1886	JOR	36E06'51" 32N03'36"	ML	1	MOD
2444	106032339	JOR	853.1625	TRC 1887	JOR	36E06'51" 32N03'36"	ML	1	MOD
2445	106032340	JOR	853.1875	TRC 1888	JOR	35E51'42" 31N57'54"	ML	1	MOD
2446	106032341	JOR	853.2125	TRC 1889	JOR	35E51'42" 31N57'54"	ML	1	MOD
2447	106032342	JOR	853.2375	TRC 1890	JOR	35E51'42" 31N57'54"	ML	1	MOD
2448	106032343	JOR	853.2625	TRC 1891	JOR	35E51'35" 32N05'36"	ML	1	MOD
2449	106032344	JOR	853.2875	TRC 1892	JOR	35E51'35" 32N05'36"	ML	1	MOD
2450	106032345	JOR	853.3125	TRC 1893	JOR	35E51'35" 32N05'36"	ML	1	MOD
2451	106032346	JOR	853.3375	TRC 1894	JOR	35E55'33" 31N58'44"	ML	1	MOD
2452	106032347	JOR	853.3625	TRC 1895	JOR	35E55'33" 31N58'44"	ML	1	MOD
2453	106032348	JOR	853.3875	TRC 1896	JOR	35E55'33" 31N58'44"	ML	1	MOD
2454	106032349	JOR	853.4125	TRC 1897	JOR	35E54'14" 32N04'07"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2455	106032350	JOR	853.4375	TRC 1898	JOR	35E54'14" 32N04'07"	ML	1	MOD
2456	106032351	JOR	853.4625	TRC 1899	JOR	35E54'14" 32N04'07"	ML	1	MOD
2457	106032352	JOR	853.4875	TRC 1900	JOR	35E56'28" 31N59'10"	ML	1	MOD
2458	106032353	JOR	853.5125	TRC 1901	JOR	35E56'28" 31N59'10"	ML	1	MOD
2459	106032354	JOR	853.5375	TRC 1902	JOR	35E56'28" 31N59'10"	ML	1	MOD
2460	106032355	JOR	853.5625	TRC 1903	JOR	35E52'49" 31N58'13"	ML	1	MOD
2461	106032356	JOR	853.5875	TRC 1904	JOR	35E52'49" 31N58'13"	ML	1	MOD
2462	106032357	JOR	853.6125	TRC 1905	JOR	35E52'49" 31N58'13"	ML	1	MOD
2463	106032358	JOR	853.6375	TRC 1906	JOR	35E28'35" 30N15'21"	ML	1	MOD
2464	106032359	JOR	853.6625	TRC 1907	JOR	35E28'35" 30N15'21"	ML	1	MOD
2465	106032360	JOR	853.6875	TRC 1908	JOR	35E57'35" 31N57'45"	ML	1	MOD
2466	106032361	JOR	853.7125	TRC 1909	JOR	35E57'35" 31N57'45"	ML	1	MOD
2467	106032362	JOR	853.7375	TRC 1910	JOR	35E55'58" 31N59'25"	ML	1	MOD
2468	106032363	JOR	853.7625	TRC 1911	JOR	35E55'58" 31N59'25"	ML	1	MOD
2469	106032364	JOR	853.7875	TRC 1912	JOR	35E55'58" 31N59'25"	ML	1	MOD
2470	106032365	JOR	853.8125	TRC 1913	JOR	35E50'37" 32N04'36"	ML	1	MOD
2471	106032366	JOR	853.8375	TRC 1914	JOR	35E50'37" 32N04'36"	ML	1	MOD
2472	106032367	JOR	853.8625	TRC 1915	JOR	35E50'37" 32N04'36"	ML	1	MOD
2473	106032368	JOR	853.8875	TRC 1916	JOR	35E55'18" 31N59'58"	ML	1	MOD
2474	106032369	JOR	853.9125	TRC 1917	JOR	35E55'18" 31N59'58"	ML	1	MOD
2475	106032370	JOR	853.9375	TRC 1918	JOR	35E55'18" 31N59'57"	ML	1	MOD
2476	106032371	JOR	853.9625	TRC 1919	JOR	35E52'54" 31N58'31"	ML	1	MOD
2477	106032372	JOR	853.9875	TRC 1920	JOR	35E52'54" 31N58'31"	ML	1	MOD
2478	106032373	JOR	854.0125	TRC 1921	JOR	35E52'54" 31N58'31"	ML	1	MOD
2479	106032374	JOR	854.0375	TRC 1922	JOR	35E53'36" 32N02'07"	ML	1	MOD
2480	106032375	JOR	854.0625	TRC 1923	JOR	35E53'36" 32N02'07"	ML	1	MOD
2481	106032376	JOR	854.0875	TRC 1924	JOR	35E53'36" 32N02'07"	ML	1	MOD
2482	106032377	JOR	854.1125	TRC 1925	JOR	36E06'34" 32N04'55"	ML	1	MOD
2483	106032378	JOR	854.1375	TRC 1926	JOR	36E06'34" 32N04'55"	ML	1	MOD
2484	106032379	JOR	854.1625	TRC 1927	JOR	36E06'34" 32N04'55"	ML	1	MOD
2485	106032380	JOR	854.1875	TRC 1928	JOR	35E50'23" 31N59'28"	ML	1	MOD
2486	106032381	JOR	854.2125	TRC 1929	JOR	35E50'23" 31N59'28"	ML	1	MOD
2487	106032382	JOR	854.2375	TRC 1930	JOR	35E59'16" 31N59'42"	ML	1	MOD
2488	106032383	JOR	854.2625	TRC 1931	JOR	35E59'16" 31N59'42"	ML	1	MOD
2489	106032384	JOR	854.2875	TRC 1932	JOR	35E57'16" 31N59'42"	ML	1	MOD
2490	106032385	JOR	854.3125	TRC 1933	JOR	35E51'53" 31N58'53"	ML	1	MOD
2491	106032386	JOR	854.3375	TRC 1934	JOR	35E51'53" 31N58'53"	ML	1	MOD
2492	106032387	JOR	854.3625	TRC 1935	JOR	35E51'53" 31N58'53"	ML	1	MOD
2493	106032388	JOR	854.3875	TRC 1936	JOR	35E51'22" 32N01'11"	ML	1	MOD
2494	106032389	JOR	854.4125	TRC 1937	JOR	35E51'22" 32N01'11"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2495	106032390	JOR	854.4375	TRC 1938	JOR	35E51'22" 32N01'11"	ML	1	MOD
2496	106032391	JOR	854.4625	TRC 1939	JOR	35E52'59" 32N01'05"	ML	1	MOD
2497	106032392	JOR	854.4875	TRC 1940	JOR	35E52'59" 32N01'05"	ML	1	MOD
2498	106032393	JOR	854.5125	TRC 1941	JOR	35E52'59" 32N01'05"	ML	1	MOD
2499	106032394	JOR	854.5375	TRC 1942	JOR	35E56'04" 31N59'36"	ML	1	MOD
2500	106032395	JOR	854.5625	TRC 1943	JOR	35E56'04" 31N54'36"	ML	1	MOD
2501	106032396	JOR	854.5875	TRC 1944	JOR	35E56'04" 31N56'36"	ML	1	MOD
2502	106032397	JOR	854.6125	TRC 1945	JOR	35E53'41" 32N01'02"	ML	1	MOD
2503	106032398	JOR	854.6375	TRC 1946	JOR	35E53'41" 32N01'02"	ML	1	MOD
2504	106032399	JOR	854.6625	TRC 1947	JOR	35E53'41" 32N01'02"	ML	1	MOD
2505	106032400	JOR	854.6875	TRC 1948	JOR	36E06'19" 32N05'20"	ML	1	MOD
2506	106032401	JOR	854.7125	TRC 1949	JOR	36E06'19" 32N05'20"	ML	1	MOD
2507	106032402	JOR	854.7375	TRC 1950	JOR	36E06'19" 32N05'20"	ML	1	MOD
2508	106032403	JOR	854.7625	TRC 1951	JOR	35E51'40" 31N57'25"	ML	1	MOD
2509	106032404	JOR	854.7875	TRC 1952	JOR	35E51'40" 31N55'25"	ML	1	MOD
2510	106032405	JOR	854.8125	TRC 1953	JOR	35E51'40" 31N56'25"	ML	1	MOD
2511	106032406	JOR	854.8375	TRC 1954	JOR	35E52'20" 32N02'15"	ML	1	MOD
2512	106032407	JOR	854.8625	TRC 1955	JOR	35E52'20" 32N02'15"	ML	1	MOD
2513	106032408	JOR	854.8875	TRC 1956	JOR	35E52'20" 32N02'15"	ML	1	MOD
2514	106032409	JOR	854.9125	TRC 1957	JOR	35E52'44" 31N58'53"	ML	1	MOD
2515	106032410	JOR	854.9375	TRC 1958	JOR	35E52'44" 31N58'53"	ML	1	MOD
2516	106032411	JOR	854.9625	TRC 1959	JOR	35E52'44" 31N58'53"	ML	1	MOD
2517	106032412	JOR	854.9875	TRC 1960	JOR	35E53'46" 31N57'56"	ML	1	MOD
2518	106032413	JOR	855.0125	TRC 1961	JOR	35E53'46" 31N57'56"	ML	1	MOD
2519	106032414	JOR	855.0375	TRC 1962	JOR	35E52'36" 31N59'27"	ML	1	MOD
2520	106032415	JOR	855.0625	TRC 1963	JOR	35E52'36" 31N59'27"	ML	1	MOD
2521	106032416	JOR	855.0875	TRC 1964	JOR	35E52'36" 31N59'27"	ML	1	MOD
2522	106032417	JOR	855.1125	TRC 1965	JOR	35E53'13" 31N59'06"	ML	1	MOD
2523	106032418	JOR	855.1375	TRC 1966	JOR	35E53'13" 31N55'06"	ML	1	MOD
2524	106032419	JOR	855.1625	TRC 1967	JOR	35E53'13" 31N54'06"	ML	1	MOD
2525	106032420	JOR	855.1875	TRC 1968	JOR	35E51'53" 31N59'15"	ML	1	MOD
2526	106032421	JOR	855.2125	TRC 1969	JOR	35E51'53" 31N59'15"	ML	1	MOD
2527	106032422	JOR	855.2375	TRC 1970	JOR	35E51'53" 31N59'15"	ML	1	MOD
2528	106032423	JOR	855.2625	TRC 1971	JOR	35E45'15" 31N12'06"	ML	1	MOD
2529	106032424	JOR	855.2875	TRC 1972	JOR	35E45'15" 31N12'06"	ML	1	MOD
2530	106032425	JOR	855.3125	TRC 1973	JOR	35E45'15" 31N12'06"	ML	1	MOD
2531	106032426	JOR	855.3375	TRC 1974	JOR	35E52'29" 31N55'10"	ML	1	MOD
2532	106032427	JOR	855.3625	TRC 1975	JOR	35E52'29" 31N55'10"	ML	1	MOD
2533	106032428	JOR	855.3875	TRC 1976	JOR	35E52'29" 31N56'10"	ML	1	MOD
2534	106032429	JOR	855.4125	TRC 1977	JOR	35E55'16" 31N58'17"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2535	106032430	JOR	855.4375	TRC 1978	JOR	35E55'16" 31N58'17"	ML	1	MOD
2536	106032431	JOR	855.4625	TRC 1979	JOR	35E20'21" 29N34'15"	ML	1	MOD
2537	106032432	JOR	855.4875	TRC 1980	JOR	35E20'19" 29N34'14"	ML	1	MOD
2538	106032433	JOR	855.5125	TRC 1981	JOR	35E20'17" 29N34'13"	ML	1	MOD
2539	106032434	JOR	855.5375	TRC 1982	JOR	35E52'24" 32N33'57"	ML	1	MOD
2540	106032435	JOR	855.5625	TRC 1983	JOR	35E52'24" 32N33'57"	ML	1	MOD
2541	106032436	JOR	855.5875	TRC 1984	JOR	35E52'24" 32N33'57"	ML	1	MOD
2542	106032437	JOR	855.6125	TRC 1985	JOR	35E56'15" 31N58'58"	ML	1	MOD
2543	106032438	JOR	855.6375	TRC 1986	JOR	35E56'15" 31N58'58"	ML	1	MOD
2544	106032439	JOR	855.6625	TRC 1987	JOR	35E56'15" 31N58'58"	ML	1	MOD
2545	106032440	JOR	855.6875	TRC 1988	JOR	35E54'12" 31N53'50"	ML	1	MOD
2546	106032441	JOR	855.7125	TRC 1989	JOR	35E54'12" 31N53'50"	ML	1	MOD
2547	106032442	JOR	855.7375	TRC 1990	JOR	35E53'16" 32N35'05"	ML	1	MOD
2548	106032443	JOR	855.7625	TRC 1991	JOR	35E53'16" 32N35'05"	ML	1	MOD
2549	106032444	JOR	855.7875	TRC 1992	JOR	35E53'16" 32N35'05"	ML	1	MOD
2550	106032445	JOR	855.8125	TRC 1993	JOR	35E54'50" 31N52'14"	ML	1	MOD
2551	106032446	JOR	855.8375	TRC 1994	JOR	35E54'50" 31N52'14"	ML	1	MOD
2552	106032447	JOR	855.8625	TRC 1995	JOR	35E49'41" 31N59'19"	ML	1	MOD
2553	106032448	JOR	855.8875	TRC 1996	JOR	35E49'41" 31N53'19"	ML	1	MOD
2554	106032449	JOR	855.9125	TRC 1997	JOR	35E49'41" 31N55'19"	ML	1	MOD
2555	106032450	JOR	855.9375	TRC 1998	JOR	35E29'27" 30N20'11"	ML	1	MOD
2556	106032451	JOR	855.9625	TRC 1999	JOR	35E29'27" 30N20'11"	ML	1	MOD
2557	106032452	JOR	855.9875	TRC 2000	JOR	35E29'27" 30N20'11"	ML	1	MOD
2558	106032453	JOR	856.0125	TRC 2001	JOR	35E52'23" 32N16'48"	ML	1	MOD
2559	106032454	JOR	856.0375	TRC 2002	JOR	35E52'23" 32N16'48"	ML	1	MOD
2560	106032455	JOR	856.0625	TRC 2003	JOR	35E37'01" 30N53'02"	ML	1	MOD
2561	106032456	JOR	856.0875	TRC 2004	JOR	35E37'01" 30N53'02"	ML	1	MOD
2562	106032457	JOR	856.1125	TRC 2005	JOR	35E37'01" 30N53'02"	ML	1	MOD
2563	106032458	JOR	856.1375	TRC 2006	JOR	35E53'52" 32N04'57"	ML	1	MOD
2564	106032459	JOR	856.1625	TRC 2007	JOR	35E53'52" 32N04'57"	ML	1	MOD
2565	106032460	JOR	856.1875	TRC 2008	JOR	35E42'30" 32N19'11"	ML	1	MOD
2566	106032461	JOR	856.2125	TRC 2009	JOR	35E42'30" 32N19'11"	ML	1	MOD
2567	106032462	JOR	856.2375	TRC 2010	JOR	35E39'34" 31N08'38"	ML	1	MOD
2568	106032463	JOR	856.2625	TRC 2011	JOR	35E39'34" 31N08'38"	ML	1	MOD
2569	106032464	JOR	856.2875	TRC 2012	JOR	35E39'34" 31N08'38"	ML	1	MOD
2570	106032465	JOR	856.3125	TRC 2013	JOR	35E50'47" 32N19'56"	ML	1	MOD
2571	106032466	JOR	856.3375	TRC 2014	JOR	35E50'47" 32N19'56"	ML	1	MOD
2572	106032467	JOR	856.3625	TRC 2015	JOR	35E51'14" 31N54'50"	ML	1	MOD
2573	106032468	JOR	856.3875	TRC 2016	JOR	35E51'14" 31N54'50"	ML	1	MOD
2574	106032469	JOR	856.4125	TRC 2017	JOR	35E51'14" 31N54'50"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2575	106032470	JOR	856.4375	TRC 2018	JOR	35E50'49" 32N01'58"	ML	1	MOD
2576	106032471	JOR	856.4625	TRC 2019	JOR	35E50'49" 32N01'54"	ML	1	MOD
2577	106032472	JOR	856.4875	TRC 2020	JOR	35E28'24" 29N41'53"	ML	1	MOD
2578	106032473	JOR	856.5125	TRC 2021	JOR	35E28'24" 29N41'53"	ML	1	MOD
2579	106032474	JOR	856.5375	TRC 2022	JOR	35E28'24" 29N41'53"	ML	1	MOD
2580	106032475	JOR	856.5625	TRC 2023	JOR	35E36'44" 30N47'52"	ML	1	MOD
2581	106032476	JOR	856.5875	TRC 2024	JOR	35E36'44" 30N47'52"	ML	1	MOD
2582	106032477	JOR	856.6125	TRC 2025	JOR	35E52'06" 32N33'30"	ML	1	MOD
2583	106032478	JOR	856.6375	TRC 2026	JOR	35E52'06" 32N33'30"	ML	1	MOD
2584	106032479	JOR	856.6625	TRC 2027	JOR	35E52'06" 32N33'30"	ML	1	MOD
2585	106032480	JOR	856.6875	TRC 2028	JOR	35E57'07" 31N57'56"	ML	1	MOD
2586	106032481	JOR	856.7125	TRC 2029	JOR	35E57'07" 31N57'56"	ML	1	MOD
2587	106032482	JOR	856.7375	TRC 2030	JOR	35E57'07" 31N57'56"	ML	1	MOD
2588	106032483	JOR	856.7625	TRC 2031	JOR	36E01'19" 31N36'44"	ML	1	MOD
2589	106032484	JOR	856.7875	TRC 2032	JOR	36E01'19" 31N36'44"	ML	1	MOD
2590	106032485	JOR	856.8125	TRC 2033	JOR	36E01'19" 31N36'44"	ML	1	MOD
2591	106032486	JOR	856.8375	TRC 2034	JOR	36E06'56" 31N25'23"	ML	1	MOD
2592	106032487	JOR	856.8625	TRC 2035	JOR	36E06'56" 31N25'23"	ML	1	MOD
2593	106032488	JOR	856.8875	TRC 2036	JOR	36E03'45" 31N15'50"	ML	1	MOD
2594	106032489	JOR	856.9125	TRC 2037	JOR	36E03'45" 31N15'50"	ML	1	MOD
2595	106032490	JOR	856.9375	TRC 2038	JOR	36E01'19" 30N59'18"	ML	1	MOD
2596	106032491	JOR	856.9625	TRC 2039	JOR	36E01'19" 30N59'18"	ML	1	MOD
2597	106032492	JOR	856.9875	TRC 2040	JOR	36E01'19" 30N59'18"	ML	1	MOD
2598	106032493	JOR	857.0125	TRC 2041	JOR	35E59'49" 30N50'16"	ML	1	MOD
2599	106032494	JOR	857.0375	TRC 2042	JOR	35E59'49" 30N50'16"	ML	1	MOD
2600	106032495	JOR	857.0625	TRC 2043	JOR	35E52'54" 30N42'32"	ML	1	MOD
2601	106032496	JOR	857.0875	TRC 2044	JOR	35E52'54" 30N42'32"	ML	1	MOD
2602	106032497	JOR	857.1125	TRC 2045	JOR	35E52'54" 30N42'32"	ML	1	MOD
2603	106032498	JOR	857.1375	TRC 2046	JOR	35E48'45" 30N32'31"	ML	1	MOD
2604	106032499	JOR	857.1625	TRC 2047	JOR	35E48'45" 30N32'31"	ML	1	MOD
2605	106032500	JOR	857.1875	TRC 2048	JOR	35E28'22" 30N02'59"	ML	1	MOD
2606	106032501	JOR	857.2125	TRC 2049	JOR	35E28'22" 30N02'59"	ML	1	MOD
2607	106032502	JOR	857.2375	TRC 2050	JOR	35E28'22" 30N02'59"	ML	1	MOD
2608	106032503	JOR	857.2625	TRC 2051	JOR	35E18'06" 29N44'25"	ML	1	MOD
2609	106032504	JOR	857.2875	TRC 2052	JOR	35E18'06" 29N44'25"	ML	1	MOD
2610	106032505	JOR	857.3125	TRC 2053	JOR	35E18'06" 29N44'25"	ML	1	MOD
2611	106032506	JOR	857.3375	TRC 2054	JOR	36E08'21" 32N26'06"	ML	1	MOD
2612	106032507	JOR	857.3625	TRC 2055	JOR	36E08'21" 32N26'06"	ML	1	MOD
2613	106032508	JOR	857.3875	TRC 2056	JOR	36E03'52" 32N01'45"	ML	1	MOD
2614	106032509	JOR	857.4125	TRC 2057	JOR	36E03'52" 32N01'45"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2615	106032510	JOR	857.4375	TRC 2058	JOR	36E02'06" 31N08'10"	ML	1	MOD
2616	106032511	JOR	857.4625	TRC 2059	JOR	36E02'06" 31N08'10"	ML	1	MOD
2617	106032512	JOR	857.4875	TRC 2060	JOR	35E31'59" 30N21'19"	ML	1	MOD
2618	106032513	JOR	857.5125	TRC 2061	JOR	35E31'59" 30N21'19"	ML	1	MOD
2619	106032514	JOR	857.5375	TRC 2062	JOR	35E31'59" 30N21'19"	ML	1	MOD
2620	106032515	JOR	857.5625	TRC 2063	JOR	35E39'37" 30N47'24"	ML	1	MOD
2621	106032516	JOR	857.5875	TRC 2064	JOR	35E39'37" 30N47'24"	ML	1	MOD
2622	106032517	JOR	857.6125	TRC 2065	JOR	35E39'37" 31N47'24"	ML	1	MOD
2623	106032518	JOR	857.6375	TRC 2066	JOR	35E39'26" 30N42'28"	ML	1	MOD
2624	106032519	JOR	857.6625	TRC 2067	JOR	35E39'26" 30N42'28"	ML	1	MOD
2625	106032520	JOR	857.6875	TRC 2068	JOR	35E39'26" 30N42'28"	ML	1	MOD
2626	106032521	JOR	857.7125	TRC 2069	JOR	35E46'26" 30N44'34"	ML	1	MOD
2627	106032522	JOR	857.7375	TRC 2070	JOR	35E46'26" 30N43'34"	ML	1	MOD
2628	106032523	JOR	857.7625	TRC 2071	JOR	35E46'26" 30N55'34"	ML	1	MOD
2629	106032524	JOR	857.7875	TRC 2072	JOR	35E45'23" 32N03'08"	ML	1	MOD
2630	106032525	JOR	857.8125	TRC 2073	JOR	35E45'23" 32N03'08"	ML	1	MOD
2631	106032526	JOR	857.8375	TRC 2074	JOR	35E45'23" 32N03'08"	ML	1	MOD
2632	106032527	JOR	857.8625	TRC 2075	JOR	35E59'16" 32N15'20"	ML	1	MOD
2633	106032528	JOR	857.8875	TRC 2076	JOR	35E59'16" 32N15'20"	ML	1	MOD
2634	106032529	JOR	857.9125	TRC 2077	JOR	37E58'08" 32N30'02"	ML	1	MOD
2635	106032530	JOR	857.9375	TRC 2078	JOR	35E48'08" 31N30'02"	ML	1	MOD
2636	106032531	JOR	857.9625	TRC 2079	JOR	36E04'14" 32N08'30"	ML	1	MOD
2637	106032532	JOR	857.9875	TRC 2080	JOR	36E04'14" 32N08'30"	ML	1	MOD
2638	106032533	JOR	858.0125	TRC 2081	JOR	36E04'14" 32N08'30"	ML	1	MOD
2639	106032534	JOR	858.0375	TRC 2082	JOR	35E14'15" 29N40'49"	ML	1	MOD
2640	106032535	JOR	858.0625	TRC 2083	JOR	35E14'15" 29N40'49"	ML	1	MOD
2641	106032536	JOR	858.0875	TRC 2084	JOR	35E08'53" 29N33'47"	ML	1	MOD
2642	106032537	JOR	858.1125	TRC 2085	JOR	35E08'53" 29N33'47"	ML	1	MOD
2643	106032538	JOR	858.1375	TRC 2086	JOR	35E08'53" 29N33'47"	ML	1	MOD
2644	106032539	JOR	858.1625	TRC 2087	JOR	35E59'06" 32N02'30"	ML	1	MOD
2645	106032540	JOR	858.1875	TRC 2088	JOR	35E59'06" 32N02'30"	ML	1	MOD
2646	106032541	JOR	858.2125	TRC 2089	JOR	36E07'14" 32N13'18"	ML	1	MOD
2647	106032542	JOR	858.2375	TRC 2090	JOR	36E07'14" 32N15'18"	ML	1	MOD
2648	106032543	JOR	858.2625	TRC 2091	JOR	36E03'34" 32N22'23"	ML	1	MOD
2649	106032544	JOR	858.2875	TRC 2092	JOR	36E03'34" 32N22'23"	ML	1	MOD
2650	106032545	JOR	858.3125	TRC 2093	JOR	36E03'34" 32N22'23"	ML	1	MOD
2651	106032546	JOR	858.3375	TRC 2094	JOR	35E54'47" 32N29'32"	ML	1	MOD
2652	106032547	JOR	858.3625	TRC 2095	JOR	35E54'47" 32N29'32"	ML	1	MOD
2653	106032548	JOR	858.3875	TRC 2096	JOR	35E48'21" 31N55'31"	ML	1	MOD
2654	106032549	JOR	858.4125	TRC 2097	JOR	35E48'21" 31N55'31"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2655	106032550	JOR	858.4375	TRC 2098	JOR	35E48'21" 31N55'31"	ML	1	MOD
2656	106032551	JOR	858.4625	TRC 2099	JOR	35E44'47" 31N53'21"	ML	1	MOD
2657	106032552	JOR	858.4875	TRC 2100	JOR	35E44'47" 31N53'21"	ML	1	MOD
2658	106032553	JOR	858.5125	TRC 2101	JOR	35E46'39" 31N49'08"	ML	1	MOD
2659	106032554	JOR	858.5375	TRC 2102	JOR	35E46'37" 31N49'07"	ML	1	MOD
2660	106032555	JOR	858.5625	TRC 2103	JOR	35E46'36" 31N49'05"	ML	1	MOD
2661	106032556	JOR	858.5875	TRC 2104	JOR	35E47'10" 32N19'12"	ML	1	MOD
2662	106032557	JOR	858.6125	TRC 2105	JOR	35E47'10" 32N19'12"	ML	1	MOD
2663	106032558	JOR	858.6375	TRC 2106	JOR	35E47'10" 32N19'12"	ML	1	MOD
2664	106032559	JOR	858.6625	TRC 2107	JOR	35E50'35" 32N25'03"	ML	1	MOD
2665	106032560	JOR	858.6875	TRC 2108	JOR	35E50'35" 32N25'03"	ML	1	MOD
2666	106032561	JOR	858.7125	TRC 2109	JOR	35E50'35" 32N25'03"	ML	1	MOD
2667	106032562	JOR	858.7375	TRC 2110	JOR	35E55'37" 32N18'26"	ML	1	MOD
2668	106032563	JOR	858.7625	TRC 2111	JOR	35E54'37" 32N18'26"	ML	1	MOD
2669	106032564	JOR	858.7875	TRC 2112	JOR	35E56'37" 32N18'26"	ML	1	MOD
2670	106032565	JOR	858.8125	TRC 2113	JOR	36E08'55" 32N20'41"	ML	1	MOD
2671	106032566	JOR	858.8375	TRC 2114	JOR	36E08'55" 32N20'41"	ML	1	MOD
2672	106032567	JOR	858.8625	TRC 2115	JOR	35E44'43" 32N04'55"	ML	1	MOD
2673	106032568	JOR	858.8875	TRC 2116	JOR	35E44'43" 32N04'55"	ML	1	MOD
2674	106032569	JOR	858.9125	TRC 2117	JOR	35E44'43" 32N04'55"	ML	1	MOD
2675	106032570	JOR	858.9375	TRC 2118	JOR	35E42'07" 32N08'26"	ML	1	MOD
2676	106032571	JOR	858.9625	TRC 2119	JOR	35E42'07" 32N08'26"	ML	1	MOD
2677	106032572	JOR	858.9875	TRC 2120	JOR	35E42'07" 32N08'26"	ML	1	MOD
2678	106032573	JOR	859.0125	TRC 2121	JOR	35E24'02" 29N53'33"	ML	1	MOD
2679	106032574	JOR	859.0375	TRC 2122	JOR	35E24'02" 29N53'33"	ML	1	MOD
2680	106032575	JOR	859.0625	TRC 2123	JOR	35E45'02" 31N53'33"	ML	1	MOD
2681	106032576	JOR	859.0875	TRC 2124	JOR	35E51'02" 32N39'24"	ML	1	MOD
2682	106032577	JOR	859.1125	TRC 2125	JOR	35E51'02" 32N39'24"	ML	1	MOD
2683	106032578	JOR	859.1375	TRC 2126	JOR	36E01'16" 31N57'35"	ML	1	MOD
2684	106032579	JOR	859.1625	TRC 2127	JOR	36E01'16" 31N57'35"	ML	1	MOD
2685	106032580	JOR	859.1875	TRC 2128	JOR	36E01'16" 31N57'35"	ML	1	MOD
2686	106032581	JOR	859.2125	TRC 2129	JOR	35E10'01" 29N28'59"	ML	1	MOD
2687	106032582	JOR	859.2375	TRC 2130	JOR	35E10'00" 29N28'56"	ML	1	MOD
2688	106032583	JOR	859.2625	TRC 2131	JOR	35E49'05" 31N56'34"	ML	1	MOD
2689	106032584	JOR	859.2875	TRC 2132	JOR	35E49'05" 31N52'34"	ML	1	MOD
2690	106032585	JOR	859.3125	TRC 2133	JOR	35E23'17" 29N44'38"	ML	1	MOD
2691	106032586	JOR	859.3375	TRC 2134	JOR	35E23'15" 29N44'35"	ML	1	MOD
2692	106032587	JOR	859.3625	TRC 2135	JOR	36E15'14" 32N06'13"	ML	1	MOD
2693	106032588	JOR	859.3875	TRC 2136	JOR	36E15'14" 32N06'13"	ML	1	MOD
2694	106032589	JOR	859.4125	TRC 2137	JOR	36E15'14" 32N06'13"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2695	106032590	JOR	859.4375	TRC 2138	JOR	35E18'07" 29N55'50"	ML	1	MOD
2696	106032591	JOR	859.4625	TRC 2139	JOR	35E18'05" 29N55'52"	ML	1	MOD
2697	106032592	JOR	859.4875	TRC 2140	JOR	35E18'04" 29N55'51"	ML	1	MOD
2698	106032593	JOR	859.5125	TRC 2141	JOR	35E42'17" 31N40'24"	ML	1	MOD
2699	106032594	JOR	859.5375	TRC 2142	JOR	35E42'16" 32N40'24"	ML	1	MOD
2700	106032595	JOR	859.5625	TRC 2143	JOR	35E42'17" 32N40'24"	ML	1	MOD
2701	106032596	JOR	859.5875	TRC 2144	JOR	36E22'46" 32N04'44"	ML	1	MOD
2702	106032597	JOR	859.6125	TRC 2145	JOR	36E22'46" 32N04'44"	ML	1	MOD
2703	106032598	JOR	859.6375	TRC 2146	JOR	36E22'46" 32N04'44"	ML	1	MOD
2704	106032599	JOR	859.6625	TRC 2147	JOR	35E14'48" 30N16'13"	ML	1	MOD
2705	106032600	JOR	859.6875	TRC 2148	JOR	35E14'48" 30N16'13"	ML	1	MOD
2706	106032601	JOR	859.7125	TRC 2149	JOR	36E35'33" 31N57'40"	ML	1	MOD
2707	106032602	JOR	859.7375	TRC 2150	JOR	36E35'33" 31N57'40"	ML	1	MOD
2708	106032603	JOR	859.7625	TRC 2151	JOR	36E35'33" 31N57'40"	ML	1	MOD
2709	106032604	JOR	859.7875	TRC 2152	JOR	35E18'16" 30N30'58"	ML	1	MOD
2710	106032605	JOR	859.8125	TRC 2153	JOR	35E18'16" 30N30'58"	ML	1	MOD
2711	106032606	JOR	859.8375	TRC 2154	JOR	35E48'16" 32N34'11"	ML	1	MOD
2712	106032607	JOR	859.8625	TRC 2155	JOR	35E48'16" 32N34'11"	ML	1	MOD
2713	106032608	JOR	859.8875	TRC 2156	JOR	35E48'16" 32N34'11"	ML	1	MOD
2714	106032609	JOR	859.9125	TRC 2157	JOR	36E32'03" 31N46'11"	ML	1	MOD
2715	106032610	JOR	859.9375	TRC 2158	JOR	36E32'03" 31N46'11"	ML	1	MOD
2716	106032611	JOR	859.9625	TRC 2159	JOR	35E19'46" 30N44'25"	ML	1	MOD
2717	106032612	JOR	859.9875	TRC 2160	JOR	35E19'46" 30N44'25"	ML	1	MOD
2718	106032613	JOR	860.0125	TRC 2161	JOR	35E42'30" 32N31'04"	ML	1	MOD
2719	106032614	JOR	860.0375	TRC 2162	JOR	35E42'30" 32N31'04"	ML	1	MOD
2720	106032615	JOR	860.0625	TRC 2163	JOR	35E42'30" 32N31'04"	ML	1	MOD
2721	106032616	JOR	860.0875	TRC 2164	JOR	36E16'39" 31N47'33"	ML	1	MOD
2722	106032617	JOR	860.1125	TRC 2165	JOR	36E16'39" 31N46'33"	ML	1	MOD
2723	106032618	JOR	860.1375	TRC 2166	JOR	35E26'20" 30N53'37"	ML	1	MOD
2724	106032619	JOR	860.1625	TRC 2167	JOR	35E26'20" 30N53'37"	ML	1	MOD
2725	106032620	JOR	860.1875	TRC 2168	JOR	36E08'04" 31N49'48"	ML	1	MOD
2726	106032621	JOR	860.2125	TRC 2169	JOR	36E08'04" 31N49'48"	ML	1	MOD
2727	106032622	JOR	860.2375	TRC 2170	JOR	36E08'04" 31N49'48"	ML	1	MOD
2728	106032623	JOR	860.2625	TRC 2171	JOR	35E31'49" 31N06'20"	ML	1	MOD
2729	106032624	JOR	860.2875	TRC 2172	JOR	35E31'49" 31N06'20"	ML	1	MOD
2730	106032625	JOR	860.3125	TRC 2173	JOR	35E28'55" 31N17'06"	ML	1	MOD
2731	106032626	JOR	860.3375	TRC 2174	JOR	35E28'55" 31N17'06"	ML	1	MOD
2732	106032627	JOR	860.3625	TRC 2175	JOR	35E28'55" 31N17'06"	ML	1	MOD
2733	106032628	JOR	860.3875	TRC 2176	JOR	35E58'26" 32N07'36"	ML	1	MOD
2734	106032629	JOR	860.4125	TRC 2177	JOR	35E58'26" 32N07'36"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2735	106032630	JOR	860.4375	TRC 2178	JOR	35E58'26" 32N07'36"	ML	1	MOD
2736	106032631	JOR	860.4625	TRC 2179	JOR	35E37'51" 31N38'24"	ML	1	MOD
2737	106032632	JOR	860.4875	TRC 2180	JOR	35E37'51" 31N38'24"	ML	1	MOD
2738	106032633	JOR	860.5125	TRC 2181	JOR	35E40'34" 31N15'35"	ML	1	MOD
2739	106032634	JOR	860.5375	TRC 2182	JOR	35E40'34" 31N15'35"	ML	1	MOD
2740	106032635	JOR	860.5625	TRC 2183	JOR	35E34'27" 31N32'09"	ML	1	MOD
2741	106032636	JOR	860.5875	TRC 2184	JOR	35E34'27" 31N32'09"	ML	1	MOD
2742	106032637	JOR	860.6125	TRC 2185	JOR	35E46'38" 32N07'13"	ML	1	MOD
2743	106032638	JOR	860.6375	TRC 2186	JOR	35E46'38" 32N07'13"	ML	1	MOD
2744	106032639	JOR	860.6625	TRC 2187	JOR	35E27'29" 30N10'40"	ML	1	MOD
2745	106032640	JOR	860.6875	TRC 2188	JOR	35E27'29" 30N10'40"	ML	1	MOD
2746	106032641	JOR	860.7125	TRC 2189	JOR	35E27'29" 30N10'40"	ML	1	MOD
2747	106032642	JOR	860.7375	TRC 2190	JOR	35E56'17" 31N14'22"	ML	1	MOD
2748	106032643	JOR	860.7625	TRC 2191	JOR	35E56'17" 31N14'22"	ML	1	MOD
2749	106032644	JOR	860.7875	TRC 2192	JOR	35E52'45" 30N54'40"	ML	1	MOD
2750	106032645	JOR	860.8125	TRC 2193	JOR	35E52'45" 30N56'40"	ML	1	MOD
2751	106032646	JOR	860.8375	TRC 2194	JOR	35E43'09" 31N58'59"	ML	1	MOD
2752	106032647	JOR	860.8625	TRC 2195	JOR	35E43'09" 31N58'56"	ML	1	MOD
2753	106032648	JOR	860.8875	TRC 2196	JOR	35E43'09" 31N58'44"	ML	1	MOD
2754	106032649	JOR	860.9125	TRC 2197	JOR	35E43'07" 30N49'02"	ML	1	MOD
2755	106032650	JOR	860.9375	TRC 2198	JOR	35E43'07" 30N49'02"	ML	1	MOD
2756	106032651	JOR	860.9625	TRC 2199	JOR	36E28'15" 32N17'07"	ML	1	MOD
2757	106032652	JOR	860.9875	TRC 2200	JOR	36E28'15" 32N17'07"	ML	1	MOD
2758	106032653	JOR	861.0125	TRC 2201	JOR	36E28'15" 32N17'07"	ML	1	MOD
2759	106032654	JOR	861.0375	TRC 2202	JOR	35E34'20" 31N36'08"	ML	1	MOD
2760	106032655	JOR	861.0625	TRC 2203	JOR	35E34'20" 31N36'08"	ML	1	MOD
2761	106032656	JOR	861.0875	TRC 2204	JOR	36E41'15" 32N13'01"	ML	1	MOD
2762	106032657	JOR	861.1125	TRC 2205	JOR	36E41'15" 32N13'01"	ML	1	MOD
2763	106032658	JOR	861.1375	TRC 2206	JOR	36E08'36" 29N56'55"	ML	1	MOD
2764	106032659	JOR	861.1625	TRC 2207	JOR	36E08'36" 29N56'55"	ML	1	MOD
2765	106032660	JOR	861.1875	TRC 2208	JOR	36E54'31" 32N12'26"	ML	1	MOD
2766	106032661	JOR	861.2125	TRC 2209	JOR	36E54'31" 32N12'26"	ML	1	MOD
2767	106032662	JOR	861.2375	TRC 2210	JOR	37E08'41" 32N12'41"	ML	1	MOD
2768	106032663	JOR	861.2625	TRC 2211	JOR	37E08'41" 32N12'41"	ML	1	MOD
2769	106032664	JOR	861.2875	TRC 2212	JOR	37E22'48" 32N17'13"	ML	1	MOD
2770	106032665	JOR	861.3125	TRC 2213	JOR	37E22'48" 32N17'13"	ML	1	MOD
2771	106032666	JOR	861.3375	TRC 2214	JOR	35E55'27" 29N42'45"	ML	1	MOD
2772	106032667	JOR	861.3625	TRC 2215	JOR	35E55'27" 29N42'45"	ML	1	MOD
2773	106032668	JOR	861.3875	TRC 2216	JOR	37E38'16" 32N21'45"	ML	1	MOD
2774	106032669	JOR	861.4125	TRC 2217	JOR	37E38'16" 32N21'45"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2775	106032670	JOR	861.4375	TRC 2218	JOR	36E02'31" 29N20'33"	ML	1	MOD
2776	106032671	JOR	861.4625	TRC 2219	JOR	36E02'31" 29N20'33"	ML	1	MOD
2777	106032672	JOR	861.4875	TRC 2220	JOR	37E55'04" 32N26'05"	ML	1	MOD
2778	106032673	JOR	861.5125	TRC 2221	JOR	37E55'04" 32N26'05"	ML	1	MOD
2779	106032674	JOR	861.5375	TRC 2222	JOR	38E12'56" 32N31'17"	ML	1	MOD
2780	106032675	JOR	861.5625	TRC 2223	JOR	38E12'56" 32N31'17"	ML	1	MOD
2781	106032676	JOR	861.5875	TRC 2224	JOR	36E12'42" 30N19'33"	ML	1	MOD
2782	106032677	JOR	861.6125	TRC 2225	JOR	36E12'42" 30N19'33"	ML	1	MOD
2783	106032678	JOR	861.6375	TRC 2226	JOR	36E12'42" 30N19'33"	ML	1	MOD
2784	106032679	JOR	861.6625	TRC 2227	JOR	38E28'46" 32N36'03"	ML	1	MOD
2785	106032680	JOR	861.6875	TRC 2228	JOR	38E28'46" 32N36'03"	ML	1	MOD
2786	106032681	JOR	861.7125	TRC 2229	JOR	35E32'30" 30N13'26"	ML	1	MOD
2787	106032682	JOR	861.7375	TRC 2230	JOR	35E32'30" 30N13'26"	ML	1	MOD
2788	106032683	JOR	861.7625	TRC 2231	JOR	35E32'30" 30N13'26"	ML	1	MOD
2789	106032684	JOR	861.7875	TRC 2232	JOR	38E42'59" 32N40'07"	ML	1	MOD
2790	106032685	JOR	861.8125	TRC 2233	JOR	38E42'59" 32N40'07"	ML	1	MOD
2791	106032686	JOR	861.8375	TRC 2234	JOR	38E55'13" 32N43'34"	ML	1	MOD
2792	106032687	JOR	861.8625	TRC 2235	JOR	38E55'13" 32N43'34"	ML	1	MOD
2793	106032688	JOR	861.8875	TRC 2236	JOR	36E20'34" 30N38'07"	ML	1	MOD
2794	106032689	JOR	861.9125	TRC 2237	JOR	36E20'34" 30N38'07"	ML	1	MOD
2795	106032690	JOR	861.9375	TRC 2238	JOR	36E52'40" 31N40'45"	ML	1	MOD
2796	106032691	JOR	861.9625	TRC 2239	JOR	36E52'40" 31N40'45"	ML	1	MOD
2797	106032692	JOR	861.9875	TRC 2240	JOR	36E41'52" 31N17'26"	ML	1	MOD
2798	106028876	MDA	28.4354	VATRA	MDA	28E43'54" 47N04'30"	ML	1	ADD
2799	106028875	MDA	47.0430	VATRA	MDA	28E43'54" 47N04'30"	FB	1	ADD
2800	106028894	MDA	162.1500	FALESTI	MDA	27E42'20" 47N35'15"	ML	1	ADD
2801	106028901	MDA	162.1500	GLODENI	MDA	27E32'04" 47N46'44"	FB	1	ADD
2802	106028883	MDA	162.1750	FLORESTI	MDA	28E16'37" 47N53'19"	FB	1	ADD
2803	106028903	MDA	162.1750	ORHEI	MDA	28E50'04" 47N22'35"	FB	1	ADD
2804	106028899	MDA	162.1750	REZINA	MDA	28E58'00" 47N51'30"	FB	1	ADD
2805	106028882	MDA	162.1750	TRIFESTI	MDA	28E49'43" 47N40'03"	ML	1	ADD
2806	106028856	MDA	162.2250	STRASENI	MDA	28E33'57" 47N07'18"	ML	1	ADD
2807	106028857	MDA	162.2500	CALARASI	MDA	28E20'13" 47N15'09"	FB	1	ADD
2808	106028898	MDA	162.2500	NISPORENI	MDA	28E13'17" 47N04'56"	ML	1	ADD
2809	106028878	MDA	162.2750	CIMISLIA	MDA	28E45'09" 46N31'28"	ML	1	ADD
2810	106028852	MDA	162.2750	COMRAT	MDA	28E39'28" 46N21'10"	ML	1	ADD
2811	106028889	MDA	162.2750	LEOVA	MDA	28E16'15" 46N28'14"	FB	1	ADD
2812	106028888	MDA	162.3000	CORNESTI	MDA	27E59'13" 47N23'44"	ML	1	ADD
2813	106028895	MDA	162.3000	VULCANESTI	MDA	28E25'03" 45N41'09"	FB	1	ADD
2814	106028906	MDA	162.3000	VULCANESTI	MDA	28E30'11" 45N42'33"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2815	106028868	MDA	162.3500	CEADIR LUNGA	MDA	28E49'19" 46N04'27"	ML	1	ADD
2816	106028854	MDA	162.4000	ANENII NOI	MDA	29E13'25" 46N53'00"	ML	1	ADD
2817	106028891	MDA	162.4000	BULBOACA	MDA	29E15'28" 46N54'39"	FB	1	ADD
2818	106028870	MDA	162.4000	CAHUL	MDA	28E10'57" 45N53'05"	ML	1	ADD
2819	106028872	MDA	162.4000	TARACLIA	MDA	28E39'48" 45N54'26"	ML	1	ADD
2820	106028850	MDA	162.4250	CHISINAU	MDA	28E48'53" 47N01'26"	ML	1	ADD
2821	106028874	MDA	162.4500	DONDUSENI	MDA	27E35'54" 48N15'09"	ML	1	ADD
2822	106028864	MDA	162.4750	BURLANESTI	MDA	27E08'28" 48N07'20"	ML	1	ADD
2823	106028866	MDA	162.5000	BALTI	MDA	27E52'33" 47N44'28"	ML	1	ADD
2824	106028862	MDA	162.5000	MINDRESTI	MDA	28E01'54" 47N43'48"	ML	1	ADD
2825	106028860	MDA	162.5250	CAUSENI	MDA	29E25'38" 46N38'38"	ML	1	ADD
2826	106028879	MDA	167.5250	BRICENI	MDA	27E03'06" 48N21'40"	FB	1	ADD
2827	106028880	MDA	167.5250	BRICENI	MDA	27E03'06" 48N21'40"	ML	1	ADD
2828	106028885	MDA	167.5750	SOROCA	MDA	28E16'34" 48N09'13"	FB	1	ADD
2829	106028886	MDA	167.5750	SOROCA	MDA	28E16'34" 48N09'13"	ML	1	ADD
2830	106028893	MDA	167.8750	FALESTI	MDA	27E42'20" 47N35'15"	FB	1	ADD
2831	106028902	MDA	167.8750	GLODENI	MDA	27E32'04" 47N46'44"	ML	1	ADD
2832	106028884	MDA	167.9000	FLORESTI	MDA	28E16'37" 47N53'19"	ML	1	ADD
2833	106028904	MDA	167.9000	ORHEI	MDA	28E50'04" 47N22'35"	ML	1	ADD
2834	106028900	MDA	167.9000	REZINA	MDA	28E58'00" 47N51'30"	ML	1	ADD
2835	106028881	MDA	167.9000	TRIFESTI	MDA	28E49'43" 47N40'03"	FB	1	ADD
2836	106028855	MDA	167.9500	STRASENI	MDA	28E33'57" 47N07'18"	FB	1	ADD
2837	106028858	MDA	167.9750	CALARASI	MDA	28E20'13" 47N15'09"	ML	1	ADD
2838	106028897	MDA	167.9750	NISPORENI	MDA	28E13'17" 47N04'56"	FB	1	ADD
2839	106028877	MDA	168.0000	CIMISLIA	MDA	28E45'09" 46N31'28"	FB	1	ADD
2840	106028851	MDA	168.0000	COMRAT	MDA	28E39'28" 46N21'10"	FB	1	ADD
2841	106028890	MDA	168.0000	LEOVA	MDA	28E16'15" 46N28'14"	ML	1	ADD
2842	106028887	MDA	168.0250	CORNESTI	MDA	27E59'13" 47N23'44"	FB	1	ADD
2843	106028896	MDA	168.0250	VULCANESTI	MDA	28E25'03" 45N41'09"	ML	1	ADD
2844	106028905	MDA	168.0250	VULCANESTI	MDA	28E30'11" 45N42'33"	FB	1	ADD
2845	106028867	MDA	168.0750	CEADIR LUNGA	MDA	28E49'19" 46N04'27"	FB	1	ADD
2846	106028853	MDA	168.1250	ANENII NOI	MDA	29E13'25" 46N53'00"	FB	1	ADD
2847	106028892	MDA	168.1250	BULBOACA	MDA	29E15'28" 46N54'39"	ML	1	ADD
2848	106028869	MDA	168.1250	CAHUL	MDA	28E10'57" 45N53'05"	FB	1	ADD
2849	106028871	MDA	168.1250	TARACLIA	MDA	28E39'48" 45N54'26"	FB	1	ADD
2850	106028849	MDA	168.1500	CHISINAU	MDA	28E48'53" 47N01'26"	FB	1	ADD
2851	106028873	MDA	168.1750	DONDUSENI	MDA	27E35'54" 48N15'09"	FB	1	ADD
2852	106028863	MDA	168.2000	BURLANESTI	MDA	27E08'28" 48N07'20"	FB	1	ADD
2853	106028865	MDA	168.2250	BALTI	MDA	27E52'33" 47N44'28"	FB	1	ADD
2854	106028861	MDA	168.2250	MINDRESTI	MDA	28E01'54" 47N43'48"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2855	106028859	MDA	168.2500	CAUSENI	MDA	29E25'38" 46N38'38"	FB	1	ADD
2856	106023043	RUS	820.0750	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2857	106022973	RUS	820.0750	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2858	106023067	RUS	820.0750	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2859	106023031	RUS	820.0750	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2860	106023055	RUS	820.0750	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2861	106023079	RUS	820.0750	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2862	106022937	RUS	820.0750	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2863	106022985	RUS	820.0750	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2864	106022949	RUS	820.0750	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2865	106022997	RUS	820.0750	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2866	106022925	RUS	820.0750	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2867	106022961	RUS	820.0750	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2868	106023044	RUS	820.4000	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2869	106022974	RUS	820.4000	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2870	106023020	RUS	820.4000	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2871	106023068	RUS	820.4000	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2872	106023032	RUS	820.4000	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2873	106023009	RUS	820.4000	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2874	106023056	RUS	820.4000	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2875	106023080	RUS	820.4000	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2876	106022938	RUS	820.4000	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2877	106022986	RUS	820.4000	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2878	106022950	RUS	820.4000	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2879	106022998	RUS	820.4000	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2880	106022926	RUS	820.4000	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2881	106022962	RUS	820.4000	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2882	106023045	RUS	820.5000	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2883	106022975	RUS	820.5000	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2884	106023021	RUS	820.5000	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2885	106023069	RUS	820.5000	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2886	106023033	RUS	820.5000	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2887	106023010	RUS	820.5000	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2888	106023057	RUS	820.5000	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2889	106023081	RUS	820.5000	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2890	106022939	RUS	820.5000	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2891	106022987	RUS	820.5000	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2892	106022951	RUS	820.5000	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2893	106022999	RUS	820.5000	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2894	106022927	RUS	820.5000	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2895	106022963	RUS	820.5000	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2896	106023046	RUS	820.5750	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2897	106022976	RUS	820.5750	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2898	106023022	RUS	820.5750	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2899	106023070	RUS	820.5750	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2900	106023034	RUS	820.5750	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2901	106023011	RUS	820.5750	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2902	106023058	RUS	820.5750	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2903	106023082	RUS	820.5750	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2904	106022940	RUS	820.5750	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2905	106022988	RUS	820.5750	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2906	106022952	RUS	820.5750	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2907	106023000	RUS	820.5750	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2908	106022928	RUS	820.5750	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2909	106022964	RUS	820.5750	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2910	106023047	RUS	820.6750	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2911	106022977	RUS	820.6750	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2912	106023023	RUS	820.6750	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2913	106023071	RUS	820.6750	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2914	106023035	RUS	820.6750	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2915	106023012	RUS	820.6750	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2916	106023059	RUS	820.6750	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2917	106023083	RUS	820.6750	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2918	106022941	RUS	820.6750	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2919	106022989	RUS	820.6750	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2920	106022953	RUS	820.6750	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2921	106023001	RUS	820.6750	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2922	106022929	RUS	820.6750	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2923	106022965	RUS	820.6750	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2924	106023048	RUS	820.7000	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2925	106022978	RUS	820.7000	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2926	106023024	RUS	820.7000	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2927	106023072	RUS	820.7000	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2928	106023036	RUS	820.7000	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2929	106023013	RUS	820.7000	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2930	106023060	RUS	820.7000	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2931	106023084	RUS	820.7000	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2932	106022942	RUS	820.7000	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2933	106022990	RUS	820.7000	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2934	106022954	RUS	820.7000	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2935	106023002	RUS	820.7000	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2936	106022930	RUS	820.7000	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2937	106022966	RUS	820.7000	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2938	106023049	RUS	820.7250	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2939	106022979	RUS	820.7250	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2940	106023025	RUS	820.7250	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2941	106023073	RUS	820.7250	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2942	106023037	RUS	820.7250	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2943	106023014	RUS	820.7250	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2944	106023061	RUS	820.7250	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2945	106023085	RUS	820.7250	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2946	106022943	RUS	820.7250	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2947	106022991	RUS	820.7250	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2948	106022955	RUS	820.7250	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2949	106023003	RUS	820.7250	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2950	106022931	RUS	820.7250	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2951	106022967	RUS	820.7250	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2952	106023050	RUS	820.7750	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2953	106022980	RUS	820.7750	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2954	106023026	RUS	820.7750	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2955	106023074	RUS	820.7750	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2956	106023038	RUS	820.7750	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2957	106023015	RUS	820.7750	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2958	106023062	RUS	820.7750	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2959	106023086	RUS	820.7750	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2960	106022944	RUS	820.7750	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2961	106022992	RUS	820.7750	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2962	106022956	RUS	820.7750	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2963	106023004	RUS	820.7750	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2964	106022932	RUS	820.7750	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2965	106022968	RUS	820.7750	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2966	106023051	RUS	820.8000	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2967	106022981	RUS	820.8000	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2968	106023027	RUS	820.8000	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2969	106023075	RUS	820.8000	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2970	106023039	RUS	820.8000	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2971	106023016	RUS	820.8000	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2972	106023063	RUS	820.8000	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2973	106023087	RUS	820.8000	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2974	106022945	RUS	820.8000	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2975	106022993	RUS	820.8000	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2976	106022957	RUS	820.8000	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2977	106023005	RUS	820.8000	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2978	106022933	RUS	820.8000	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2979	106022969	RUS	820.8000	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2980	106023052	RUS	820.9000	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2981	106022982	RUS	820.9000	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2982	106023028	RUS	820.9000	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2983	106023076	RUS	820.9000	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2984	106023040	RUS	820.9000	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2985	106023017	RUS	820.9000	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
2986	106023064	RUS	820.9000	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
2987	106023088	RUS	820.9000	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
2988	106022946	RUS	820.9000	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
2989	106022994	RUS	820.9000	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
2990	106022958	RUS	820.9000	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
2991	106023006	RUS	820.9000	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
2992	106022934	RUS	820.9000	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
2993	106022970	RUS	820.9000	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
2994	106023053	RUS	820.9250	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
2995	106022983	RUS	820.9250	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
2996	106023029	RUS	820.9250	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
2997	106023077	RUS	820.9250	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
2998	106023041	RUS	820.9250	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
2999	106023018	RUS	820.9250	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
3000	106023065	RUS	820.9250	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD
3001	106023089	RUS	820.9250	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
3002	106022947	RUS	820.9250	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
3003	106022995	RUS	820.9250	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
3004	106022959	RUS	820.9250	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
3005	106023007	RUS	820.9250	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
3006	106022935	RUS	820.9250	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
3007	106022971	RUS	820.9250	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
3008	106023054	RUS	820.9750	ASTRAHAN	RUS	48E20'00" 46N22'00"	FX	1	MOD
3009	106022984	RUS	820.9750	BELGOROD	RUS	36E34'00" 50N35'00"	FX	1	MOD
3010	106023030	RUS	820.9750	GROZNYI	RUS	45E40'00" 43N10'00"	FX	1	MOD
3011	106023078	RUS	820.9750	KURGAN	RUS	65E21'00" 55N26'00"	FX	1	MOD
3012	106023042	RUS	820.9750	MAHACHKALA	RUS	47E17'00" 42N50'00"	FX	1	MOD
3013	106023019	RUS	820.9750	NALCHIK	RUS	43E37'00" 43N27'00"	FX	1	MOD
3014	106023066	RUS	820.9750	ORENBURG	RUS	55E07'00" 51N46'00"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3015	106023090	RUS	820.9750	ORSK OREN	RUS	58E28'00" 51N30'00"	FX	1	MOD
3016	106022948	RUS	820.9750	PSKOV	RUS	28E10'00" 57N50'00"	FX	1	MOD
3017	106022996	RUS	820.9750	ROSTOV NA DONU	RUS	39E42'00" 47N13'00"	FX	1	MOD
3018	106022960	RUS	820.9750	SMOLENSK	RUS	32E08'00" 54N35'00"	FX	1	MOD
3019	106023008	RUS	820.9750	SOCHI KRASN	RUS	39E44'00" 43N36'00"	FX	1	MOD
3020	106022936	RUS	820.9750	SORTAVALA	RUS	30E38'00" 61N44'00"	FX	1	MOD
3021	106022972	RUS	820.9750	VELIKIE LUKI	RUS	30E51'00" 56N20'00"	FX	1	MOD
3022	106021710	RUS	833.0000	ADLER	RUS	39E58'00" 43N24'00"	AL	1	MOD
3023	106021707	RUS	833.0000	DZHUGBA	RUS	38E42'00" 44N20'00"	AL	1	MOD
3024	106021706	RUS	833.0000	LISAYA	RUS	37E21'00" 44N51'00"	AL	1	MOD
3025	106021709	RUS	833.0000	MAGRI	RUS	39E11'00" 44N01'00"	AL	1	MOD
3026	106021705	RUS	833.0000	NOVOROSSIYSK	RUS	37E42'00" 44N40'00"	AL	1	MOD
3027	106021708	RUS	833.0000	PETROVSKAYA	RUS	37E55'00" 45N27'00"	AL	1	MOD
3028	106021712	RUS	837.5000	KRASNODAR PASHKOV	RUS	39E10'00" 45N02'00"	AL	1	MOD
3029	106021711	RUS	837.5000	KRASNODAR TSEN	RUS	38E56'00" 45N04'00"	AL	1	MOD
3030	106021713	RUS	837.5000	KRIMSK	RUS	38E00'00" 44N58'00"	AL	1	MOD
3031	106021714	RUS	837.5000	SOCHI	RUS	39E57'00" 43N27'00"	AL	1	MOD
3032	106021715	RUS	837.5000	VITYAZEVO	RUS	37E20'00" 44N59'00"	AL	1	MOD
3033	106021717	RUS	844.0000	KRASNODAR PASHKOV	RUS	39E10'00" 45N02'00"	AL	1	MOD
3034	106021716	RUS	844.0000	KRASNODAR TSEN	RUS	38E56'00" 45N04'00"	AL	1	MOD
3035	106021718	RUS	844.0000	KRIMSK	RUS	38E00'00" 44N58'00"	AL	1	MOD
3036	106021719	RUS	844.0000	SOCHI	RUS	39E57'00" 43N27'00"	AL	1	MOD
3037	106021720	RUS	847.0000	KRASNODAR TSEN	RUS	38E56'00" 45N04'00"	AL	1	MOD
3038	106021721	RUS	847.0000	KRIMSK	RUS	38E00'00" 44N58'00"	AL	1	MOD
3039	106021722	RUS	847.0000	VITYAZEVO	RUS	37E20'00" 44N59'00"	AL	1	MOD
3040	106021724	RUS	853.0000	KRASNODAR PASHKOV	RUS	39E10'00" 45N02'00"	AL	1	MOD
3041	106021723	RUS	853.0000	KRASNODAR TSEN	RUS	38E56'00" 45N04'00"	AL	1	MOD
3042	106021725	RUS	853.0000	KRIMSK	RUS	38E00'00" 44N58'00"	AL	1	MOD
3043	106021726	RUS	853.0000	SOCHI	RUS	39E57'00" 43N27'00"	AL	1	MOD
3044	106021732	RUS	858.0000	ADLER	RUS	39E58'00" 43N24'00"	AL	1	MOD
3045	106021729	RUS	858.0000	DZHUGBA	RUS	38E42'00" 44N20'00"	AL	1	MOD
3046	106021728	RUS	858.0000	LISAYA	RUS	37E21'00" 44N51'00"	AL	1	MOD
3047	106021731	RUS	858.0000	MAGRI	RUS	39E11'00" 44N01'00"	AL	1	MOD
3048	106021727	RUS	858.0000	NOVOROSSIYSK	RUS	37E42'00" 44N40'00"	AL	1	MOD
3049	106021730	RUS	858.0000	PETROVSKAYA	RUS	37E55'00" 45N27'00"	AL	1	MOD
3050	106021733	RUS	859.0000	KRASNODAR TSEN	RUS	38E56'00" 45N04'00"	AL	1	MOD
3051	106021734	RUS	859.0000	VITYAZEVO	RUS	37E20'00" 44N59'00"	AL	1	MOD
3052	106028583	RUS	1454.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3053	106028555	RUS	1454.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3054	106028584	RUS	1455.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3055	106028556	RUS	1455.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3056	106028585	RUS	1456.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3057	106028557	RUS	1456.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3058	106028586	RUS	1457.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3059	106028558	RUS	1457.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3060	106028587	RUS	1458.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3061	106028559	RUS	1458.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3062	106028588	RUS	1459.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3063	106028560	RUS	1459.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3064	106028589	RUS	1460.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3065	106028561	RUS	1460.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3066	106028590	RUS	1461.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3067	106028562	RUS	1461.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3068	106028591	RUS	1462.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3069	106028563	RUS	1462.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3070	106028592	RUS	1463.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3071	106028564	RUS	1463.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3072	106028593	RUS	1464.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3073	106028565	RUS	1464.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3074	106028594	RUS	1465.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3075	106028566	RUS	1465.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3076	106028595	RUS	1466.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3077	106028567	RUS	1466.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3078	106028596	RUS	1467.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3079	106028568	RUS	1467.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3080	106028597	RUS	1468.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3081	106028569	RUS	1468.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3082	106028598	RUS	1480.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3083	106028570	RUS	1480.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3084	106028599	RUS	1481.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3085	106028571	RUS	1481.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3086	106028543	RUS	1481.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3087	106028600	RUS	1482.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3088	106028572	RUS	1482.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3089	106028544	RUS	1482.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3090	106028601	RUS	1483.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3091	106028573	RUS	1483.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3092	106028545	RUS	1483.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3093	106028602	RUS	1484.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3094	106028574	RUS	1484.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3095	106028546	RUS	1484.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3096	106028603	RUS	1485.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3097	106028575	RUS	1485.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3098	106028547	RUS	1485.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3099	106028604	RUS	1486.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3100	106028576	RUS	1486.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3101	106028548	RUS	1486.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3102	106028605	RUS	1487.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3103	106028577	RUS	1487.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3104	106028549	RUS	1487.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3105	106028606	RUS	1488.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3106	106028578	RUS	1488.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3107	106028550	RUS	1488.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3108	106028607	RUS	1489.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3109	106028579	RUS	1489.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3110	106028551	RUS	1489.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3111	106028608	RUS	1490.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3112	106028580	RUS	1490.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3113	106028552	RUS	1490.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3114	106028609	RUS	1491.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3115	106028581	RUS	1491.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3116	106028553	RUS	1491.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3117	106028610	RUS	1492.0000	LESNOI AS MOS KMBLG BS	RUS	37E58'00" 56N05'00"	FX	1	ADD
3118	106028582	RUS	1492.0000	LESNOI BS MOS KMBLG BS	RUS	37E56'00" 56N04'00"	FX	1	ADD
3119	106028554	RUS	1492.0000	OKTIABRSKII BS MOS KMBLG BS	RUS	37E58'00" 55N37'00"	FX	1	ADD
3120	106028368	RUS	2208.0000	SERGIEV POS FESTIVALNAY 1A BS	RUS	38E07'00" 56N19'00"	FX	1	ADD
3121	106028369	RUS	2214.0000	SERGIEV POS FESTIVALNAY 1A BS	RUS	38E07'00" 56N19'00"	FX	1	ADD
3122	106028370	RUS	2220.0000	SERGIEV POS FESTIVALNAY 1A BS	RUS	38E07'00" 56N19'00"	FX	1	ADD
3123	106028371	RUS	2226.0000	SERGIEV POS FESTIVALNAY 1A BS	RUS	38E07'00" 56N19'00"	FX	1	ADD
3124	106028372	RUS	2245.0000	AS4 VGTRK 58214 BS2	RUS	37E38'00" 55N49'00"	FX	1	ADD
3125	106028340	RUS	2252.0000	KALUGA GRABTSEVSKOE SHOS 35	RUS	36E18'00" 54N32'00"	FX	1	ADD
3126	106028638	RUS	2427.0000	DESNOGORSK AS1 SML RENAT BS	RUS	33E18'00" 54N10'00"	FX	1	ADD
3127	106028639	RUS	2427.0000	DESNOGORSK AS2 SML RENAT BS	RUS	32E56'00" 53N58'00"	FX	1	ADD
3128	106028637	RUS	2427.0000	DESNOGORSK BS SML RENAT BS	RUS	33E17'00" 54N09'00"	FX	1	ADD
3129	106028434	RUS	3401.2500	PODOLSK ZHEL AS7 MOS SVINT BS	RUS	37E35'00" 55N26'00"	FX	1	ADD
3130	106028435	RUS	3401.2500	PODOLSK ZHEL AS8 MOS SVINT BS	RUS	37E36'00" 55N26'00"	FX	1	ADD
3131	106028446	RUS	3401.2500	TROITSK LESN AS10 MOS SVINT BS	RUS	37E19'00" 55N30'00"	FX	1	ADD
3132	106028447	RUS	3401.2500	TROITSK LESN AS11 MOS SVINT BS	RUS	37E20'00" 55N30'00"	FX	1	ADD
3133	106028464	RUS	3401.2500	ZELENOGRAD S AS13 MOS SVINT B	RUS	37E14'00" 56N00'00"	FX	1	ADD
3134	106028465	RUS	3401.2500	ZELENOGRAD S AS14 MOS SVINT B	RUS	37E15'00" 56N00'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3135	106028437	RUS	3403.0000	PODOLSK ZHEL AS7 MOS SVINT BS	RUS	37E35'00" 55N26'00"	FX	1	ADD
3136	106028438	RUS	3403.0000	PODOLSK ZHEL AS8 MOS SVINT BS	RUS	37E36'00" 55N26'00"	FX	1	ADD
3137	106028449	RUS	3404.7500	TROITSK LESN AS10 MOS SVINT BS	RUS	37E19'00" 55N30'00"	FX	1	ADD
3138	106028450	RUS	3404.7500	TROITSK LESN AS11 MOS SVINT BS	RUS	37E20'00" 55N30'00"	FX	1	ADD
3139	106028467	RUS	3404.7500	ZELENOGRAD S AS13 MOS SVINT B	RUS	37E14'00" 56N00'00"	FX	1	ADD
3140	106028468	RUS	3404.7500	ZELENOGRAD S AS14 MOS SVINT B	RUS	37E15'00" 56N00'00"	FX	1	ADD
3141	106028475	RUS	3411.7500	KRASNOGORSK L AS1 MOS SVINT B	RUS	37E19'00" 55N51'00"	FX	1	ADD
3142	106028477	RUS	3411.7500	KRASNOGORSK L AS2 MOS SVINT B	RUS	37E20'00" 55N51'00"	FX	1	ADD
3143	106028487	RUS	3411.7500	PODOLSK ZHEL AS7 MOS SVINT BS	RUS	37E35'00" 55N26'00"	FX	1	ADD
3144	106028489	RUS	3411.7500	PODOLSK ZHEL AS8 MOS SVINT BS	RUS	37E36'00" 55N26'00"	FX	1	ADD
3145	106028481	RUS	3411.7500	ZELENOGRAD S AS4 MOS SVINT BS	RUS	37E14'00" 56N00'00"	FX	1	ADD
3146	106028483	RUS	3411.7500	ZELENOGRAD S AS5 MOS SVINT BS	RUS	37E15'00" 56N00'00"	FX	1	ADD
3147	106028373	RUS	3417.5000	AS1 STSS SOVINTEL 43047 BS1	RUS	37E46'00" 55N47'00"	FX	1	ADD
3148	106028476	RUS	3418.7500	KRASNOGORSK L AS1 MOS SVINT B	RUS	37E19'00" 55N51'00"	FX	1	ADD
3149	106028478	RUS	3418.7500	KRASNOGORSK L AS2 MOS SVINT B	RUS	37E20'00" 55N51'00"	FX	1	ADD
3150	106028488	RUS	3418.7500	PODOLSK ZHEL AS7 MOS SVINT BS	RUS	37E35'00" 55N26'00"	FX	1	ADD
3151	106028490	RUS	3418.7500	PODOLSK ZHEL AS8 MOS SVINT BS	RUS	37E36'00" 55N26'00"	FX	1	ADD
3152	106028482	RUS	3418.7500	ZELENOGRAD S AS4 MOS SVINT BS	RUS	37E14'00" 56N00'00"	FX	1	ADD
3153	106028484	RUS	3418.7500	ZELENOGRAD S AS5 MOS SVINT BS	RUS	37E15'00" 56N00'00"	FX	1	ADD
3154	106028422	RUS	3422.2500	KRASNOGORSK L AS4 MOS SVINT B	RUS	37E19'00" 55N51'00"	FX	1	ADD
3155	106028423	RUS	3422.2500	KRASNOGORSK L AS5 MOS SVINT B	RUS	37E20'00" 55N51'00"	FX	1	ADD
3156	106028410	RUS	3422.2500	ODINTSOVO POD AS1 MOS SVINT B	RUS	37E18'00" 55N42'00"	FX	1	ADD
3157	106028411	RUS	3422.2500	ODINTSOVO POD AS2 MOS SVINT B	RUS	37E19'00" 55N42'00"	FX	1	ADD
3158	106028440	RUS	3422.2500	PODOLSK ZHEL AS7 MOS SVINT BS	RUS	37E35'00" 55N26'00"	FX	1	ADD
3159	106028441	RUS	3422.2500	PODOLSK ZHEL AS8 MOS SVINT BS	RUS	37E36'00" 55N26'00"	FX	1	ADD
3160	106028452	RUS	3422.2500	TROITSK LESN AS10 MOS SVINT BS	RUS	37E19'00" 55N30'00"	FX	1	ADD
3161	106028453	RUS	3422.2500	TROITSK LESN AS11 MOS SVINT BS	RUS	37E20'00" 55N30'00"	FX	1	ADD
3162	106028470	RUS	3422.2500	ZELENOGRAD S AS13 MOS SVINT B	RUS	37E14'00" 56N00'00"	FX	1	ADD
3163	106028471	RUS	3422.2500	ZELENOGRAD S AS14 MOS SVINT B	RUS	37E15'00" 56N00'00"	FX	1	ADD
3164	106028374	RUS	3422.5000	AS2 STSS SOVINTEL 43047 BS1	RUS	37E37'00" 55N44'00"	FX	1	ADD
3165	106028425	RUS	3424.0000	KRASNOGORSK L AS4 MOS SVINT B	RUS	37E19'00" 55N51'00"	FX	1	ADD
3166	106028426	RUS	3424.0000	KRASNOGORSK L AS5 MOS SVINT B	RUS	37E20'00" 55N51'00"	FX	1	ADD
3167	106028413	RUS	3424.0000	ODINTSOVO POD AS1 MOS SVINT B	RUS	37E18'00" 55N42'00"	FX	1	ADD
3168	106028414	RUS	3424.0000	ODINTSOVO POD AS2 MOS SVINT B	RUS	37E19'00" 55N42'00"	FX	1	ADD
3169	106028455	RUS	3424.0000	TROITSK LESN AS10 MOS SVINT BS	RUS	37E19'00" 55N30'00"	FX	1	ADD
3170	106028456	RUS	3424.0000	TROITSK LESN AS11 MOS SVINT BS	RUS	37E20'00" 55N30'00"	FX	1	ADD
3171	106028428	RUS	3425.7500	KRASNOGORSK L AS4 MOS SVINT B	RUS	37E19'00" 55N51'00"	FX	1	ADD
3172	106028429	RUS	3425.7500	KRASNOGORSK L AS5 MOS SVINT B	RUS	37E20'00" 55N51'00"	FX	1	ADD
3173	106028416	RUS	3425.7500	ODINTSOVO POD AS1 MOS SVINT B	RUS	37E18'00" 55N42'00"	FX	1	ADD
3174	106028417	RUS	3425.7500	ODINTSOVO POD AS2 MOS SVINT B	RUS	37E19'00" 55N42'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3175	106028458	RUS	3425.7500	TROITSK LESN AS10 MOS SVINT BS	RUS	37E19'00" 55N30'00"	FX	1	MOD
3176	106028459	RUS	3425.7500	TROITSK LESN AS11 MOS SVINT BS	RUS	37E20'00" 55N30'00"	FX	1	MOD
3177	106028431	RUS	3427.5000	KRASNOGORSK L AS4 MOS SVINT BS	RUS	37E19'00" 55N51'00"	FX	1	ADD
3178	106028432	RUS	3427.5000	KRASNOGORSK L AS5 MOS SVINT BS	RUS	37E20'00" 55N51'00"	FX	1	ADD
3179	106028419	RUS	3427.5000	ODINTSOVO POD AS1 MOS SVINT BS	RUS	37E18'00" 55N42'00"	FX	1	MOD
3180	106028420	RUS	3427.5000	ODINTSOVO POD AS2 MOS SVINT BS	RUS	37E19'00" 55N42'00"	FX	1	ADD
3181	106028443	RUS	3427.5000	PODOLSK ZHEL AS7 MOS SVINT BS	RUS	37E35'00" 55N26'00"	FX	1	ADD
3182	106028444	RUS	3427.5000	PODOLSK ZHEL AS8 MOS SVINT BS	RUS	37E36'00" 55N26'00"	FX	1	ADD
3183	106028461	RUS	3427.5000	TROITSK LESN AS10 MOS SVINT BS	RUS	37E19'00" 55N30'00"	FX	1	ADD
3184	106028462	RUS	3427.5000	TROITSK LESN AS11 MOS SVINT BS	RUS	37E20'00" 55N30'00"	FX	1	ADD
3185	106028433	RUS	3501.2500	PODOLSK ZHEL BS MOS SVINT BS	RUS	37E34'00" 55N25'00"	FX	1	ADD
3186	106028445	RUS	3501.2500	TROITSK LESN BS MOS SVINT BS	RUS	37E18'00" 55N29'00"	FX	1	ADD
3187	106028463	RUS	3501.2500	ZELENOGRAD S BS MOS SVINT BS	RUS	37E13'00" 55N59'00"	FX	1	ADD
3188	106028436	RUS	3503.0000	PODOLSK ZHEL BS MOS SVINT BS	RUS	37E34'00" 55N25'00"	FX	1	ADD
3189	106028448	RUS	3504.7500	TROITSK LESN BS MOS SVINT BS	RUS	37E18'00" 55N29'00"	FX	1	ADD
3190	106028466	RUS	3504.7500	ZELENOGRAD S BS MOS SVINT BS	RUS	37E13'00" 55N59'00"	FX	1	ADD
3191	106028473	RUS	3511.7500	KRASNOGORSK L BS MOS SVINT BS	RUS	37E18'00" 55N50'00"	FX	1	ADD
3192	106028485	RUS	3511.7500	PODOLSK ZHEL BS MOS SVINT BS	RUS	37E34'00" 55N25'00"	FX	1	ADD
3193	106028479	RUS	3511.7500	ZELENOGRAD S BS MOS SVINT BS	RUS	37E13'00" 55N59'00"	FX	1	ADD
3194	106028375	RUS	3517.5000	MOSKVA IZMAYLOVSKOE 71 BS1	RUS	37E45'00" 55N47'00"	FX	1	ADD
3195	106028474	RUS	3518.7500	KRASNOGORSK L BS MOS SVINT BS	RUS	37E18'00" 55N50'00"	FX	1	ADD
3196	106028486	RUS	3518.7500	PODOLSK ZHEL BS MOS SVINT BS	RUS	37E34'00" 55N25'00"	FX	1	ADD
3197	106028480	RUS	3518.7500	ZELENOGRAD S BS MOS SVINT BS	RUS	37E13'00" 55N59'00"	FX	1	ADD
3198	106028421	RUS	3522.2500	KRASNOGORSK L BS MOS SVINT BS	RUS	37E18'00" 55N50'00"	FX	1	ADD
3199	106028409	RUS	3522.2500	ODINTSOVO POD BS MOS SVINT BS	RUS	37E17'00" 55N41'00"	FX	1	ADD
3200	106028439	RUS	3522.2500	PODOLSK ZHEL BS MOS SVINT BS	RUS	37E34'00" 55N25'00"	FX	1	ADD
3201	106028451	RUS	3522.2500	TROITSK LESN BS MOS SVINT BS	RUS	37E18'00" 55N29'00"	FX	1	ADD
3202	106028469	RUS	3522.2500	ZELENOGRAD S BS MOS SVINT BS	RUS	37E13'00" 55N59'00"	FX	1	ADD
3203	106028376	RUS	3522.5000	MOSKVA IZMAYLOVSKOE 71 BS1	RUS	37E45'00" 55N47'00"	FX	1	ADD
3204	106028424	RUS	3524.0000	KRASNOGORSK L BS MOS SVINT BS	RUS	37E18'00" 55N50'00"	FX	1	ADD
3205	106028412	RUS	3524.0000	ODINTSOVO POD BS MOS SVINT BS	RUS	37E17'00" 55N41'00"	FX	1	ADD
3206	106028454	RUS	3524.0000	TROITSK LESN BS MOS SVINT BS	RUS	37E18'00" 55N29'00"	FX	1	ADD
3207	106028427	RUS	3525.7500	KRASNOGORSK L BS MOS SVINT BS	RUS	37E18'00" 55N50'00"	FX	1	ADD
3208	106028415	RUS	3525.7500	ODINTSOVO POD BS MOS SVINT BS	RUS	37E17'00" 55N41'00"	FX	1	ADD
3209	106028457	RUS	3525.7500	TROITSK LESN BS MOS SVINT BS	RUS	37E18'00" 55N29'00"	FX	1	MOD
3210	106028430	RUS	3527.5000	KRASNOGORSK L BS MOS SVINT BS	RUS	37E18'00" 55N50'00"	FX	1	ADD
3211	106028418	RUS	3527.5000	ODINTSOVO POD BS MOS SVINT BS	RUS	37E17'00" 55N41'00"	FX	1	ADD
3212	106028442	RUS	3527.5000	PODOLSK ZHEL BS MOS SVINT BS	RUS	37E34'00" 55N25'00"	FX	1	ADD
3213	106028460	RUS	3527.5000	TROITSK LESN BS MOS SVINT BS	RUS	37E18'00" 55N29'00"	FX	1	ADD
3214	106028472	RUS	3527.5000	ZELENOGRAD S BS MOS SVINT BS	RUS	37E13'00" 55N59'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3215	106028304	RUS	6253.5000	RADCHENSKOE VRN VMPKOM RRL	RUS	40E29'00" 49N49'00"	FX	1	ADD
3216	106028628	RUS	6312.0000	BELGOROD KOROLEV AS 6 RDTEL	RUS	36E35'00" 50N36'00"	FX	1	ADD
3217	106028627	RUS	6312.0000	BELGOROD KOROLEVA BS RDTEL	RUS	36E35'00" 50N34'00"	FX	1	ADD
3218	106028305	RUS	7268.5000	SEVERODVINSK PROSPEKT POBED	RUS	39E50'00" 64N32'00"	FX	1	ADD
3219	106028341	RUS	7351.0000	OSTASHKOV ZASLONOVA 6 LTTS 2	RUS	33E07'00" 57N08'00"	FX	1	ADD
3220	106028342	RUS	7512.0000	POSELOK PENO TVERSKAYA OBLA	RUS	32E44'00" 56N56'00"	FX	1	ADD
3221	106028306	RUS	7540.0000	RADCHENSKOE VRN VMPKOM RRL	RUS	40E29'00" 49N49'00"	FX	1	ADD
3222	106028377	RUS	8038.0000	DEMYANSK	RUS	32E28'00" 57N38'00"	FX	1	ADD
3223	106028378	RUS	8066.0000	VALDAY	RUS	33E15'00" 57N59'00"	FX	1	ADD
3224	106028379	RUS	8094.0000	DEMYANSK	RUS	32E28'00" 57N38'00"	FX	1	ADD
3225	106028380	RUS	8122.0000	VALDAY	RUS	33E15'00" 57N59'00"	FX	1	ADD
3226	106028381	RUS	8304.0000	KORPEYA	RUS	32E47'00" 57N49'00"	FX	1	ADD
3227	106028382	RUS	8332.0000	KORPEYA	RUS	32E47'00" 57N49'00"	FX	1	ADD
3228	106028383	RUS	8360.0000	KORPEYA	RUS	32E47'00" 57N49'00"	FX	1	ADD
3229	106028384	RUS	8388.0000	KORPEYA	RUS	32E47'00" 57N49'00"	FX	1	ADD
3230	106028493	RUS	10152.0000	BRYANSK LENINA BS MOBTS BS	RUS	34E23'00" 53N15'00"	FX	1	ADD
3231	106028495	RUS	10153.7500	BRYANSK LENINA BS MOBTS BS	RUS	34E23'00" 53N15'00"	FX	1	ADD
3232	106028497	RUS	10155.5000	BRYANSK LENINA BS MOBTS BS	RUS	34E23'00" 53N15'00"	FX	1	ADD
3233	106028499	RUS	10164.2500	BRYANSK LENINA BS MOBTS BS	RUS	34E23'00" 53N15'00"	FX	1	ADD
3234	106028501	RUS	10166.0000	BRYANSK LENINA BS MOBTS BS	RUS	34E23'00" 53N15'00"	FX	1	ADD
3235	106028503	RUS	10167.7500	BRYANSK LENINA BS MOBTS BS	RUS	34E23'00" 53N15'00"	FX	1	ADD
3236	106028505	RUS	10169.5000	BRYANSK LENINA BS MOBTS BS	RUS	34E23'00" 53N15'00"	FX	1	ADD
3237	106028494	RUS	10502.0000	BRYANSK LENINA AS1 MOBTS BS	RUS	34E24'00" 53N15'00"	FX	1	ADD
3238	106028496	RUS	10503.7500	BRYANSK LENINA AS1 MOBTS BS	RUS	34E24'00" 53N15'00"	FX	1	ADD
3239	106028498	RUS	10505.5000	BRYANSK LENINA AS1 MOBTS BS	RUS	34E24'00" 53N15'00"	FX	1	ADD
3240	106028500	RUS	10514.2500	BRYANSK LENINA AS2 MOBTS BS	RUS	34E21'00" 53N15'00"	FX	1	ADD
3241	106028502	RUS	10516.0000	BRYANSK LENINA AS2 MOBTS BS	RUS	34E21'00" 53N15'00"	FX	1	ADD
3242	106028504	RUS	10517.7500	BRYANSK LENINA AS2 MOBTS BS	RUS	34E21'00" 53N15'00"	FX	1	ADD
3243	106028506	RUS	10519.5000	BRYANSK LENINA AS2 MOBTS BS	RUS	34E21'00" 53N15'00"	FX	1	ADD
3244	106028302	RUS	10651.0000	POLEZHAYKI BASHNYA BEELINE RF	RUS	36E55'00" 56N05'00"	FX	1	ADD
3245	106028303	RUS	10672.0000	POLEZHAYKI BASHNYA BEELINE RF	RUS	36E55'00" 56N05'00"	FX	1	ADD
3246	106028343	RUS	12765.0000	DEREVNYA MALYE VYAZEMY 1 GOL	RUS	37E01'00" 55N38'00"	FX	1	ADD
3247	106028613	RUS	12765.0000	KUCHINO MOS PK RRL	RUS	37E59'00" 55N44'00"	FX	1	ADD
3248	106028344	RUS	12765.0000	TROITSK LESNAYA 8 A	RUS	37E18'00" 55N29'00"	FX	1	ADD
3249	106028345	RUS	12793.0000	DEREVNYA MALYE VYAZEMY 1 GOL	RUS	37E01'00" 55N38'00"	FX	1	ADD
3250	106028492	RUS	12793.0000	GOLOFTEEVO KLG MOBTS RRL	RUS	36E22'00" 54N55'00"	FX	1	ADD
3251	106028346	RUS	12793.0000	TROITSK LESNAYA 8 A	RUS	37E18'00" 55N29'00"	FX	1	ADD
3252	106028307	RUS	12849.0000	KUROVITSI LEN TXXI RRL	RUS	28E16'00" 59N31'00"	FX	1	ADD
3253	106028308	RUS	12849.0000	PAKHOMOVKA LEN TXXI RRL	RUS	28E31'00" 59N46'00"	FX	1	ADD
3254	106028347	RUS	12877.0000	DEDOVSK GAGARINA 16 A	RUS	37E07'00" 55N52'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3255	106028348	RUS	12877.0000	GORKI 10 BASHNYA OAO MTS	RUS	37E01'00" 55N43'00"	FX	1	ADD
3256	106028333	RUS	12877.0000	KRAPIVNO BASHNYA TELECOM XXI	RUS	32E43'00" 59N24'00"	FX	1	ADD
3257	106028349	RUS	12905.0000	DEDOVSK GAGARINA 16 A	RUS	37E07'00" 55N52'00"	FX	1	ADD
3258	106028350	RUS	12905.0000	MYTISHCHI KOLPAKOVA 9	RUS	37E44'00" 55N55'00"	FX	1	ADD
3259	106028337	RUS	12905.0000	ROSSOSH MINUDOB VRN VMPKOM	RUS	39E44'00" 50N08'00"	FX	1	ADD
3260	106028351	RUS	12933.0000	DEDOVSK GAGARINA 16 A	RUS	37E07'00" 55N52'00"	FX	1	ADD
3261	106028352	RUS	12933.0000	GORKI 10 BASHNYA OAO MTS	RUS	37E01'00" 55N43'00"	FX	1	ADD
3262	106028616	RUS	12933.0000	LYTKARINO MOS PK RRL	RUS	37E54'00" 55N35'00"	FX	1	ADD
3263	106028309	RUS	12961.0000	AS2 FGUP VGTRK 04611 BS1	RUS	37E38'00" 55N45'00"	FX	1	ADD
3264	106028310	RUS	12961.0000	BALTIISK PROKHL KLN SZMEG RRL	RUS	19E55'00" 54N39'00"	FX	1	ADD
3265	106028353	RUS	12961.0000	DEDOVSK GAGARINA 16 A	RUS	37E07'00" 55N52'00"	FX	1	ADD
3266	106028354	RUS	12961.0000	MYTISHCHI KOLPAKOVA 9	RUS	37E44'00" 55N55'00"	FX	1	ADD
3267	106028355	RUS	13031.0000	APRELEVKA SAMOKHINA 9	RUS	37E04'00" 55N33'00"	FX	1	ADD
3268	106028614	RUS	13031.0000	KUPAVNA MOS PK RRL	RUS	38E09'00" 55N44'00"	FX	1	ADD
3269	106028356	RUS	13059.0000	APRELEVKA SAMOKHINA 9	RUS	37E04'00" 55N33'00"	FX	1	ADD
3270	106028491	RUS	13059.0000	MALOIAROSLAVETS KLG MOBTS R	RUS	36E28'00" 55N00'00"	FX	1	ADD
3271	106028311	RUS	13115.0000	KONNOVO LEN TXXI RRL	RUS	28E02'00" 59N41'00"	FX	1	ADD
3272	106028312	RUS	13115.0000	KOTLI LEN TXXI RRL	RUS	28E46'00" 59N36'00"	FX	1	ADD
3273	106028357	RUS	13143.0000	DEREVNYA MALYE VYAZEMY 1 GOI	RUS	37E01'00" 55N38'00"	FX	1	ADD
3274	106028334	RUS	13143.0000	LIPNAYA GORKA BASHNYA	RUS	33E11'00" 59N35'00"	FX	1	ADD
3275	106028358	RUS	13143.0000	VELYAMINOVO BASHNYA TSSS	RUS	36E52'00" 55N52'00"	FX	1	ADD
3276	106028359	RUS	13171.0000	SHCHELKOVO TALSINSKAYA 7	RUS	38E00'00" 55N56'00"	FX	1	ADD
3277	106028360	RUS	13171.0000	VELYAMINOVO BASHNYA TSSS	RUS	36E52'00" 55N52'00"	FX	1	ADD
3278	106028361	RUS	13199.0000	CHESNOKOVO BASHNYA OAO MTS	RUS	37E03'00" 55N47'00"	FX	1	ADD
3279	106028362	RUS	13199.0000	DEREVNYA MALYE VYAZEMY 1 GOI	RUS	37E01'00" 55N38'00"	FX	1	ADD
3280	106028615	RUS	13199.0000	LIUBERTSY MOS PK RRL	RUS	37E54'00" 55N41'00"	FX	1	ADD
3281	106028363	RUS	13227.0000	CHESNOKOVO BASHNYA OAO MTS	RUS	37E03'00" 55N47'00"	FX	1	ADD
3282	106028313	RUS	13227.0000	IANTARNYI SINIAV KLN SZMEG RRL	RUS	19E56'00" 54N54'00"	FX	1	ADD
3283	106028314	RUS	13227.0000	MOSKVA KREML KORPUS 1 BS1	RUS	37E37'00" 55N45'00"	FX	1	ADD
3284	106028629	RUS	13227.0000	SEVERODVINSK KIR ARH ARHMS R	RUS	39E47'00" 64N32'00"	FX	1	ADD
3285	106028364	RUS	13227.0000	SHCHELKOVO TALSINSKAYA 7	RUS	38E00'00" 55N56'00"	FX	1	ADD
3286	106028630	RUS	14599.0000	GORKI 10 MOS KMBLG RRL	RUS	37E02'00" 55N42'00"	FX	1	ADD
3287	106028611	RUS	14613.0000	SPB KONDRATEVSKII LENMZ RRL	RUS	30E24'00" 59N58'00"	FX	1	ADD
3288	106028612	RUS	15103.0000	SPB RUSTAVELI LENMZ RRL	RUS	30E26'00" 60N01'00"	FX	1	ADD
3289	106028523	RUS	17920.0000	B VRUDA LEN TXXI RRL	RUS	29E15'00" 59N24'00"	FX	1	ADD
3290	106028532	RUS	17920.0000	BEREZOVO LEN TXXI RRL	RUS	29E52'00" 61N10'00"	FX	1	ADD
3291	106028528	RUS	17920.0000	CHASCHA LEN TXXI RRL	RUS	30E26'00" 59N06'00"	FX	1	ADD
3292	105151755	RUS	17920.0000	KAMENNOGORSK LEN TXXI RRL	RUS	29E10'00" 60N56'00"	FX	1	ADD
3293	106028520	RUS	17920.0000	KIRPICHNY ZAVOD LEN TXXI RRL	RUS	30E47'00" 60N00'00"	FX	1	ADD
3294	106028537	RUS	17920.0000	KRASNYE GORY LEN TXXI RRL	RUS	29E39'00" 58N57'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3295	106028316	RUS	17920.0000	MELNIKOVO LEN TXXI RRL	RUS	29E45'00" 60N56'00"	FX	1	ADD
3296	106028511	RUS	17920.0000	PUSHKIN SAPERNAYA LEN TXXI RRL	RUS	30E23'00" 59N42'00"	FX	1	ADD
3297	106028317	RUS	17947.5000	PLODOVOE LEN TXXI RRL	RUS	30E11'00" 60N50'00"	FX	1	ADD
3298	106028515	RUS	17947.5000	RYZHIKI LEN TXXI RRL	RUS	30E40'00" 59N54'00"	FX	1	ADD
3299	106028529	RUS	18002.5000	KIRISHI MOLODEZHNI LEN TXXI RRL	RUS	32E01'00" 59N27'00"	FX	1	ADD
3300	106028540	RUS	18002.5000	SKAMIYA LEN TXXI RRL	RUS	27E45'00" 59N00'00"	FX	1	ADD
3301	106028522	RUS	18002.5000	ZARUCHIE LEN TXXI RRL	RUS	28E30'00" 58N58'00"	FX	1	ADD
3302	106028526	RUS	18030.0000	GURLEVO LEN TXXI RRL	RUS	28E53'00" 59N28'00"	FX	1	ADD
3303	106028541	RUS	18030.0000	SKAMIYA LEN TXXI RRL	RUS	27E45'00" 59N00'00"	FX	1	ADD
3304	106028536	RUS	18057.5000	KUYVOZI LEN TXXI RRL	RUS	30E26'00" 60N19'00"	FX	1	ADD
3305	106028514	RUS	18112.5000	PESOCHNOE LEN TXXI RRL	RUS	29E22'00" 60N10'00"	FX	1	ADD
3306	106028318	RUS	18140.0000	KRASNAIA DOLINA LEN TXXI RRL	RUS	29E00'00" 60N21'00"	FX	1	ADD
3307	106028509	RUS	18140.0000	MIASNOY BOR NVG TXXI RRL	RUS	31E29'00" 58N50'00"	FX	1	ADD
3308	106028518	RUS	18167.5000	KIRPICHNY ZAVOD LEN TXXI RRL	RUS	30E47'00" 60N00'00"	FX	1	ADD
3309	106028335	RUS	18235.0000	KRASNAYA KRIUSHA SKHPK ISKRA	RUS	41E01'00" 52N47'00"	FX	1	ADD
3310	106028674	RUS	18470.0000	REDKINO TVR SMBTS RRL	RUS	36E17'00" 56N39'00"	FX	1	ADD
3311	106028654	RUS	18470.0000	TVER KOLODKINA SMBTS RRL	RUS	35E54'00" 56N50'00"	FX	1	ADD
3312	106028386	RUS	18497.5000	RYAZAN 185 KM OKRUZHNIYA 2 A	RUS	39E38'00" 54N39'00"	FX	1	ADD
3313	106028387	RUS	18512.5000	RYAZAN PTITSEFABRIKA AOZT	RUS	39E38'00" 54N37'00"	FX	1	ADD
3314	106028679	RUS	18525.0000	BEZBORODOVO TVR SMBTS RRL	RUS	36E30'00" 56N35'00"	FX	1	ADD
3315	106028642	RUS	18525.0000	BOLOGOE TVR SMBTS RRL	RUS	34E03'00" 57N54'00"	FX	1	ADD
3316	106028319	RUS	18525.0000	KALININGRAD SOVET SZMEGRRL	RUS	20E28'00" 54N45'00"	FX	1	ADD
3317	106028647	RUS	18525.0000	LIKHO-SLAVL TVR SMBTS RRL	RUS	35E28'00" 57N07'00"	FX	1	ADD
3318	106028640	RUS	18525.0000	LIKOSHINO TVR SMBTS RRL	RUS	33E43'00" 58N06'00"	FX	1	ADD
3319	106028677	RUS	18525.0000	MELKOVO TVR SMBTS RRL	RUS	36E26'00" 56N39'00"	FX	1	ADD
3320	106028633	RUS	18525.0000	MIRNIY LENINA ARH MGFON RRL	RUS	40E19'00" 62N46'00"	FX	1	ADD
3321	106028669	RUS	18525.0000	MIRONEZHE TVR SMBTS RRL	RUS	35E13'00" 56N59'00"	FX	1	ADD
3322	106028632	RUS	18525.0000	POROG ORTPS ARH MGFON RRL	RUS	38E28'00" 63N50'00"	FX	1	ADD
3323	106028665	RUS	18525.0000	SPIROVO TVR SMBTS RRL	RUS	35E00'00" 57N25'00"	FX	1	ADD
3324	106028651	RUS	18525.0000	VYPOLZOVO TVR SMBTS RRL	RUS	33E43'00" 57N52'00"	FX	1	ADD
3325	106028533	RUS	18552.5000	SPB AVTOBUSNAYA TXXI RRL	RUS	30E16'00" 60N02'00"	FX	1	ADD
3326	106028643	RUS	18580.0000	BOLOGOE TVR SMBTS RRL	RUS	34E03'00" 57N54'00"	FX	1	ADD
3327	106028660	RUS	18580.0000	KHOLOKHOLENKA TVR SMBTS RRL	RUS	34E43'00" 57N27'00"	FX	1	ADD
3328	106028668	RUS	18580.0000	MIRONEZHE TVR SMBTS RRL	RUS	35E13'00" 56N59'00"	FX	1	ADD
3329	106028680	RUS	18580.0000	TVER LENINA SMBTS RRL	RUS	36E50'00" 56N51'00"	FX	1	ADD
3330	106028656	RUS	18580.0000	VYPOLZOVO TVR SMBTS RRL	RUS	33E43'00" 57N52'00"	FX	1	ADD
3331	106028645	RUS	18580.0000	ZIZINO TVR SMBTS RRL	RUS	34E57'00" 57N12'00"	FX	1	ADD
3332	106028661	RUS	18635.0000	KHOLOKHOLENKA TVR SMBTS RRL	RUS	34E43'00" 57N27'00"	FX	1	ADD
3333	106028673	RUS	18635.0000	LIKHO-SLAVL TVR SMBTS RRL	RUS	35E28'00" 57N07'00"	FX	1	ADD
3334	106028657	RUS	18635.0000	SPIROVO TVR SMBTS RRL	RUS	35E00'00" 57N25'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3335	106028338	RUS	18662.5000	GATCHINA RUS LEN SZMEG RRL	RUS	30E08'00" 59N34'00"	FX	1	ADD
3336	106028650	RUS	18662.5000	TVER LAZURNAYA SMBTS RRL	RUS	35E59'00" 56N49'00"	FX	1	ADD
3337	106028320	RUS	18930.0000	BORODINSKOE LEN TXXI RRL	RUS	29E26'00" 61N00'00"	FX	1	ADD
3338	104055486	RUS	18930.0000	DOLGOVKA LEN TXXI RRL	RUS	29E59'00" 58N56'00"	FX	1	ADD
3339	106028531	RUS	18930.0000	KUZNECHNOE LEN TXXI RRL	RUS	29E54'00" 61N06'00"	FX	1	ADD
3340	106028519	RUS	18930.0000	MANUSHKINO LEN TXXI RRL	RUS	30E49'00" 59N53'00"	FX	1	ADD
3341	106028527	RUS	18930.0000	NOVINKA LEN TXXI RRL	RUS	30E23'00" 59N12'00"	FX	1	ADD
3342	106028524	RUS	18930.0000	OSTROGOVITSY LEN TXXI RRL	RUS	29E05'00" 59N24'00"	FX	1	ADD
3343	106028512	RUS	18930.0000	PAVLOVSK KOMMUNAR LEN TXXI RRL	RUS	30E26'00" 59N41'00"	FX	1	ADD
3344	106028321	RUS	18930.0000	TORFIAOE LEN TXXI RRL	RUS	29E56'00" 60N51'00"	FX	1	ADD
3345	106028516	RUS	18957.5000	KALTINO LEN TXXI RRL	RUS	30E40'00" 59N59'00"	FX	1	ADD
3346	106028322	RUS	18957.5000	TORFIAOE LEN TXXI RRL	RUS	29E56'00" 60N51'00"	FX	1	ADD
3347	106028521	RUS	19012.5000	BUDILOVO LEN TXXI RRL	RUS	28E45'00" 58N53'00"	FX	1	ADD
3348	106028530	RUS	19012.5000	KIRISHI ENTUZIAST LEN TXXI RRL	RUS	32E03'00" 59N29'00"	FX	1	ADD
3349	106028539	RUS	19012.5000	STEPANOVSKHINA LEN TXXI RRL	RUS	27E49'00" 59N07'00"	FX	1	ADD
3350	106028542	RUS	19040.0000	DEMESHKINO LEN TXXI RRL	RUS	28E01'00" 59N01'00"	FX	1	ADD
3351	106028525	RUS	19040.0000	OSTROGOVITSY LEN TXXI RRL	RUS	29E05'00" 59N24'00"	FX	1	ADD
3352	106028535	RUS	19067.5000	PRIOZERSKOE 26KM LEN TXXI RRL	RUS	30E15'00" 60N18'00"	FX	1	ADD
3353	106028513	RUS	19122.5000	PRIVETINSKOE LEN TXXI RRL	RUS	29E26'00" 60N11'00"	FX	1	ADD
3354	106028323	RUS	19150.0000	ERMILOVO LEN TXXI RRL	RUS	28E51'00" 60N19'00"	FX	1	ADD
3355	106028510	RUS	19150.0000	PODBEREZE NVG TXXI RRL	RUS	31E25'00" 58N41'00"	FX	1	ADD
3356	106028517	RUS	19177.5000	KALTINO LEN TXXI RRL	RUS	30E40'00" 59N59'00"	FX	1	ADD
3357	106028388	RUS	19232.5000	AS2 VGTRK 58214 BS1	RUS	37E38'00" 55N49'00"	FX	1	ADD
3358	106028336	RUS	19245.0000	SELEZNI BAZA OAO OKTYABRSKOE	RUS	41E08'00" 52N49'00"	FX	1	ADD
3359	106028675	RUS	19480.0000	GORODNYA TVR SMBTS RRL	RUS	36E21'00" 56N42'00"	FX	1	ADD
3360	106028653	RUS	19480.0000	TVER KONOPLYANAYA SMBTS RRL	RUS	35E54'00" 56N52'00"	FX	1	ADD
3361	106028389	RUS	19507.5000	RYAZAN MOSKOVSKOE SHOSSE 14	RUS	39E36'00" 54N40'00"	FX	1	ADD
3362	106028390	RUS	19522.5000	RYAZAN RVAI 1 KORPUS G	RUS	39E41'00" 54N37'00"	FX	1	ADD
3363	106028641	RUS	19535.0000	BEREZAYKA TVR SMBTS RRL	RUS	33E53'00" 57N59'00"	FX	1	ADD
3364	106028676	RUS	19535.0000	GORODNYA TVR SMBTS RRL	RUS	36E21'00" 56N42'00"	FX	1	ADD
3365	106028648	RUS	19535.0000	KALASHNIKOVO TVR SMBTS RRL	RUS	35E14'00" 57N17'00"	FX	1	ADD
3366	106028652	RUS	19535.0000	KUZHENKINO TVR SMBTS RRL	RUS	33E57'00" 57N46'00"	FX	1	ADD
3367	106028666	RUS	19535.0000	MEDNOE TVR SMBTS RRL	RUS	35E30'00" 56N56'00"	FX	1	ADD
3368	106028631	RUS	19535.0000	ONEGA LENINA ARH MGFON RRL	RUS	38E04'00" 63N55'00"	FX	1	ADD
3369	106028324	RUS	19535.0000	PERESLAVSKOE KLN SZMEG RRL	RUS	20E14'00" 54N48'00"	FX	1	ADD
3370	106028634	RUS	19535.0000	PLESETSK ORTPTS ARH MGFON RRL	RUS	40E18'00" 62N43'00"	FX	1	ADD
3371	106028670	RUS	19535.0000	TORZHOK MACHTA TVR SMBTS RRL	RUS	35E01'00" 57N03'00"	FX	1	ADD
3372	106028664	RUS	19535.0000	VYDROPUZHISK TVR SMBTS RRL	RUS	34E51'00" 57N22'00"	FX	1	ADD
3373	106028678	RUS	19535.0000	ZAVIDOVO TVR SMBTS RRL	RUS	36E33'00" 56N30'00"	FX	1	ADD
3374	106028534	RUS	19562.5000	SPB M MONETNAYA TXXI RRL	RUS	30E20'00" 59N58'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3375	106028655	RUS	19590.0000	BEREZAYKA TVR SMBTS RRL	RUS	33E53'00" 57N59'00"	FX	1	ADD
3376	106028644	RUS	19590.0000	KUZHENKINO TVR SMBTS RRL	RUS	33E57'00" 57N46'00"	FX	1	ADD
3377	106028667	RUS	19590.0000	MEDNOE TVR SMBTS RRL	RUS	35E30'00" 56N56'00"	FX	1	ADD
3378	106028659	RUS	19590.0000	OSECHENKI TVR SMBTS RRL	RUS	34E49'00" 57N32'00"	FX	1	ADD
3379	106028646	RUS	19590.0000	TORZHOK MACHTA TVR SMBTS RRL	RUS	35E01'00" 57N03'00"	FX	1	ADD
3380	106028671	RUS	19590.0000	VYDROPUZHSHK TVR SMBTS RRL	RUS	34E51'00" 57N22'00"	FX	1	ADD
3381	106028658	RUS	19645.0000	OSECHENKI TVR SMBTS RRL	RUS	34E49'00" 57N32'00"	FX	1	ADD
3382	106028672	RUS	19645.0000	TORZHOK MACHTA TVR SMBTS RRL	RUS	35E01'00" 57N03'00"	FX	1	ADD
3383	106028663	RUS	19645.0000	VYDROPUZHSHK TVR SMBTS RRL	RUS	34E51'00" 57N22'00"	FX	1	ADD
3384	106028662	RUS	19645.0000	VYSHNIY VOLOCHEK TVR SMBTS RRL	RUS	34E34'00" 57N36'00"	FX	1	ADD
3385	106028339	RUS	19672.5000	NOVOKONDAKOPSH LEN SZMEG RRL	RUS	30E17'00" 59N43'00"	FX	1	ADD
3386	106028649	RUS	19672.5000	TVER KONOPLYANAYA SMBTS RRL	RUS	35E54'00" 56N52'00"	FX	1	ADD
3387	106028705	RUS	21800.0000	MOSKVA MARYINO VMPKOM RRL	RUS	37E43'00" 55N38'00"	FX	1	ADD
3388	106028698	RUS	21826.0000	MOSKVA DELTA VMPKOM RRL	RUS	37E46'00" 55N48'00"	FX	1	ADD
3389	106028692	RUS	21900.0000	ELEKTOSTAL YUG MOS VMPKOM RRL	RUS	38E27'00" 55N46'00"	FX	1	ADD
3390	106028709	RUS	21900.0000	ELEKTROUGLI MOS VMPKOM RRL	RUS	38E13'00" 55N44'00"	FX	1	ADD
3391	106028702	RUS	21900.0000	MOSKVA KARDIOTSENTR VMPKOM RRL	RUS	37E23'00" 55N45'00"	FX	1	ADD
3392	106028700	RUS	21900.0000	MOSKVA LYUBLINSKAYA VMPKOM RRL	RUS	37E44'00" 55N41'00"	FX	1	ADD
3393	106028711	RUS	21910.0000	DOLGOPRUDN MFTI MOS VMPKOM RRL	RUS	37E31'00" 55N56'00"	FX	1	ADD
3394	106028325	RUS	21910.0000	KALUGA VOORUZHEN VOSSTANIYA RRL	RUS	36E15'00" 54N31'00"	FX	1	ADD
3395	106028326	RUS	21910.0000	OBNINSK AKSENOVA 17	RUS	36E37'00" 55N07'00"	FX	1	ADD
3396	106028366	RUS	21938.0000	BRONNITSY NOVOBRONNITSKAYA RRL	RUS	38E16'00" 55N25'00"	FX	1	ADD
3397	106028706	RUS	21941.5000	MOSKVA KHOROSHEVO VMPKOM RRL	RUS	37E30'00" 55N48'00"	FX	1	ADD
3398	106028327	RUS	21966.0000	KALUGA VOORUZHEN VOOSTANIYA RRL	RUS	36E15'00" 54N31'00"	FX	1	MOD
3399	106028328	RUS	21966.0000	OBNINSE SHOSSE M3 OOO FORTS VRL	RUS	36E39'00" 55N07'00"	FX	1	ADD
3400	106028329	RUS	21966.0000	ZHUKOV LENINA 2	RUS	36E42'00" 55N00'00"	FX	1	ADD
3401	106028694	RUS	22000.0000	BELOOZERSKIY MOS VMPKOM RRL	RUS	38E27'00" 55N27'00"	FX	1	ADD
3402	106028708	RUS	22000.0000	DEDENEVO MEKH MOS VMPKOM RRL	RUS	37E30'00" 56N15'00"	FX	1	ADD
3403	106028684	RUS	22000.0000	EGORYEVSK MOS VMPKOM RRL	RUS	39E02'00" 55N23'00"	FX	1	ADD
3404	106028704	RUS	22000.0000	KHIMKI GOROD MOS VMPKOM RRL	RUS	37E27'00" 55N53'00"	FX	1	ADD
3405	106028690	RUS	22000.0000	KLIMOVSK ZAVODS MOS VMPKOM RRL	RUS	37E33'00" 55N23'00"	FX	1	ADD
3406	106028695	RUS	22000.0000	KUBINKA POLUSHK MOS VMPKOM RRL	RUS	36E35'00" 55N35'00"	FX	1	ADD
3407	106028682	RUS	22000.0000	MOSKVA KARDIOTSENTR VMPKOM RRL	RUS	37E23'00" 55N45'00"	FX	1	ADD
3408	106028697	RUS	22000.0000	MOSKVA KUSKOVSKAYA VMPKOM RRL	RUS	37E47'00" 55N44'00"	FX	1	ADD
3409	106028712	RUS	22000.0000	MOSKVA TEKSTILSCH 2 VMPKOM RRL	RUS	37E43'00" 55N43'00"	FX	1	ADD
3410	106028685	RUS	22000.0000	STEPANKOVO MOS VMPKOM RRL	RUS	35E39'00" 56N00'00"	FX	1	ADD
3411	106028691	RUS	22000.0000	VIDNOE 2 MOS VMPKOM RRL	RUS	37E46'00" 55N33'00"	FX	1	ADD
3412	106028696	RUS	22000.0000	YAKOVLEVSK GOST MOS VMPKOM RRL	RUS	36E57'00" 55N28'00"	FX	1	ADD
3413	106028686	RUS	22000.0000	YAKSHINO MOS VMPKOM RRL	RUS	35E34'00" 55N56'00"	FX	1	ADD
3414	106028689	RUS	22000.0000	ZHUKOVK TROITSK MOS VMPKOM RRL	RUS	37E17'00" 55N30'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3415	106028688	RUS	22000.0000	ZVENIGOROD 2 MOS VMPKOM RRL	RUS	36E52'00" 55N44'00"	FX	1	ADD
3416	106028367	RUS	22008.0000	ANDREEVKA NPO STEKLOPLASTIK	RUS	37E08'00" 55N59'00"	FX	1	ADD
3417	106028330	RUS	22050.0000	KALUGA LENINA 23	RUS	36E17'00" 54N32'00"	FX	1	ADD
3418	106028681	RUS	22085.0000	VNUKOVO 2 MOS VMPKOM RRL	RUS	37E16'00" 55N37'00"	FX	1	ADD
3419	106028331	RUS	22190.0000	MOSKVA ELEKTRODNAYA 2 STR 13	RUS	37E45'00" 55N45'00"	FX	1	ADD
3420	106028687	RUS	22218.0000	YADROMINO MOS VMPKOM RRL	RUS	36E34'00" 55N56'00"	FX	1	ADD
3421	106028707	RUS	22268.0000	CHERMYANSKAYA MOS VMPKOM R	RUS	37E38'00" 55N53'00"	FX	1	ADD
3422	106028332	RUS	22274.0000	KALUGA POLE SVOBODY 40	RUS	36E15'00" 54N31'00"	FX	1	ADD
3423	106028683	RUS	22288.0000	MOSKVA MONTAZHNAYA2 VMPKOM	RUS	37E47'00" 55N49'00"	FX	1	ADD
3424	106028699	RUS	23058.0000	MOSKVA IZMAYLOVO 2 VMPKOM R	RUS	37E45'00" 55N47'00"	FX	1	ADD
3425	106028693	RUS	23132.0000	FRYAZEVO MOS VMPKOM RRL	RUS	38E28'00" 55N44'00"	FX	1	ADD
3426	106028701	RUS	23132.0000	MOSKVA MARYINO 2 VMPKOM RRL	RUS	37E44'00" 55N39'00"	FX	1	ADD
3427	106028703	RUS	23132.0000	MOSKVA MOLODOGVARD VMPKOM	RUS	37E24'00" 55N44'00"	FX	1	ADD
3428	106028710	RUS	23132.0000	VOROVSKOGO MOS VMPKOM RRL	RUS	38E18'00" 55N43'00"	FX	1	ADD
3429	106028508	RUS	37478.0000	BOROVICHY PARK NVG TXXI RRL	RUS	33E56'00" 58N23'00"	FX	1	ADD
3430	106028635	RUS	37562.0000	V NOVGOROD OKTIABR TXXI RRL	RUS	31E15'00" 58N32'00"	FX	1	ADD
3431	106028624	RUS	37992.5000	MOSKVA 3 L SEREB BOR SONIK RR	RUS	37E26'00" 55N47'00"	FX	1	ADD
3432	106028621	RUS	37999.5000	MOSKVA ARKHANGELSKII SONIK R	RUS	37E38'00" 55N46'00"	FX	1	ADD
3433	106028617	RUS	37999.5000	MOSKVA POLBINA SONIK RRL	RUS	37E44'00" 55N40'00"	FX	1	ADD
3434	106028619	RUS	38003.0000	MOSKVA NEZHINSKAIA SONIK RRL	RUS	37E29'00" 55N43'00"	FX	1	ADD
3435	106028625	RUS	38017.0000	MOSKVA MOZHAISKOE SONIK RRL	RUS	37E26'00" 55N43'00"	FX	1	ADD
3436	106028507	RUS	38738.0000	BOROVICHY KOMS NVG TXXI RRL	RUS	33E53'00" 58N23'00"	FX	1	ADD
3437	106028636	RUS	38822.0000	V NOVGOROD GZEN TXXI RRL	RUS	31E16'00" 58N32'00"	FX	1	ADD
3438	106028623	RUS	39252.5000	MOSKVA KRYLATSKAIA SONIK RRL	RUS	37E25'00" 55N46'00"	FX	1	ADD
3439	106028618	RUS	39259.5000	MOSKVA SHOSSEINAIA SONIK RRL	RUS	37E43'00" 55N40'00"	FX	1	ADD
3440	106028622	RUS	39259.5000	MOSKVA STAROSADSKII SONIK RR	RUS	37E39'00" 55N45'00"	FX	1	ADD
3441	106028620	RUS	39263.0000	MOSKVA KREMENCHUG SONIK RRL	RUS	37E28'00" 55N43'00"	FX	1	ADD
3442	106028626	RUS	39277.0000	MOSKVA MOLODOGVARD SONIK R	RUS	37E26'00" 55N44'00"	FX	1	ADD
3443	106028037	SVN	29074.5000	AJBELJ AJBELJ 9	SVN	14E51'37" 45N31'57"	FX	1	MOD
3444	106028038	SVN	29074.5000	AJDOVSCINA WW	SVN	13E54'21" 45N52'51"	FX	1	MOD
3445	106028039	SVN	29074.5000	BABNO POLJE	SVN	14E32'49" 45N38'47"	FX	1	MOD
3446	106028040	SVN	29074.5000	BAKOVCI PARTIZANSKA 50 MOB	SVN	16E08'49" 46N36'55"	FX	1	MOD
3447	106028041	SVN	29074.5000	BANOVCI MOB	SVN	16E10'25" 46N34'19"	FX	1	ADD
3448	106028042	SVN	29074.5000	BELSKO STUDENO 24 MOB	SVN	14E10'05" 45N49'17"	FX	1	MOD
3449	106028043	SVN	29074.5000	BIZELJSKO RTV WWI	SVN	15E41'50" 46N01'52"	FX	1	ADD
3450	106028044	SVN	29074.5000	BLANCA SZ ZEL POSTAJA MOB	SVN	15E24'07" 45N59'19"	FX	1	MOD
3451	106028045	SVN	29074.5000	BREZICE BIZELJSKA C ON SIM	SVN	15E35'51" 45N54'13"	FX	1	MOD
3452	106028046	SVN	29074.5000	BREZICE WW	SVN	15E37'13" 45N54'12"	FX	1	MOD
3453	106028047	SVN	29074.5000	CELJE LAVA11 SIM	SVN	15E15'30" 46N14'27"	FX	1	MOD
3454	106028048	SVN	29074.5000	CERKNICA PTT	SVN	14E22'02" 45N47'37"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3455	106028049	SVN	29074.5000	CESNJICE 8 FUZINA ZAGRADEC SIM	SVN	14E51'10" 45N51'44"	FX	1	MOD
3456	106028050	SVN	29074.5000	COL RTV SIM	SVN	14E00'43" 45N52'46"	FX	1	MOD
3457	106028051	SVN	29074.5000	CRENSOVCI SIM	SVN	16E14'24" 46N36'36"	FX	1	MOD
3458	106028052	SVN	29074.5000	CRNOMELJ RTV SIM	SVN	15E17'21" 45N31'49"	FX	1	ADD
3459	106028053	SVN	29074.5000	CRNOMELJ SIM	SVN	15E11'47" 45N34'31"	FX	1	ADD
3460	106028054	SVN	29074.5000	CVETKOVCI 105 SIM	SVN	16E04'09" 46N24'34"	FX	1	ADD
3461	106028055	SVN	29074.5000	DOBREPOLJE VIDEM SZ MOB	SVN	14E40'51" 45N51'30"	FX	1	MOD
3462	106028056	SVN	29074.5000	DOLENJE KAMENJE MOB	SVN	15E09'08" 45N50'58"	FX	1	MOD
3463	106028057	SVN	29074.5000	DOLENJSKE TOPLICE VOD SIM MOB	SVN	15E03'41" 45N45'41"	FX	1	MOD
3464	106028058	SVN	29074.5000	DONACKA GORA	SVN	15E44'46" 46N15'46"	FX	1	MOD
3465	106028059	SVN	29074.5000	DORNAVA MOB	SVN	15E57'20" 46N26'06"	FX	1	MOD
3466	106028060	SVN	29074.5000	DRAGATUS 38A PGD SIM	SVN	15E10'55" 45N31'16"	FX	1	ADD
3467	106028061	SVN	29074.5000	DRAMLJE VODULE MOB	SVN	15E24'51" 46N16'48"	FX	1	MOD
3468	106028062	SVN	29074.5000	DRNOVO WW	SVN	15E28'37" 45N54'45"	FX	1	MOD
3469	106028063	SVN	29074.5000	DRNOVO WW1	SVN	15E32'06" 45N54'22"	FX	1	ADD
3470	106028064	SVN	29074.5000	FARARTV STOLP	SVN	14E53'40" 45N29'36"	FX	1	MOD
3471	106028065	SVN	29074.5000	GOLO REBRO SIM	SVN	15E27'26" 46N23'28"	FX	1	MOD
3472	106028066	SVN	29074.5000	GRADISCE PRI VIPAVI 47 SIM	SVN	13E58'06" 45N50'07"	FX	1	MOD
3473	106028067	SVN	29074.5000	GRICICE	SVN	15E05'46" 45N39'53"	FX	1	MOD
3474	106028068	SVN	29074.5000	GRMOVLJEGMAJNA	SVN	15E21'18" 45N54'28"	FX	1	ADD
3475	106028069	SVN	29074.5000	GROBELNO MOB	SVN	15E27'01" 46N12'47"	FX	1	MOD
3476	106028070	SVN	29074.5000	HINJE OB CERKVI HRIB MOB	SVN	14E53'25" 45N46'02"	FX	1	MOD
3477	106028071	SVN	29074.5000	HRAST PRI JUGORJU	SVN	15E16'02" 45N41'46"	FX	1	ADD
3478	106028072	SVN	29074.5000	ILIRSKA BISTRICA RTV SIM	SVN	14E18'13" 45N31'49"	FX	1	MOD
3479	106028073	SVN	29074.5000	ILJASEVCI 51 SIM	SVN	16E07'44" 46N34'31"	FX	1	MOD
3480	106028074	SVN	29074.5000	IZOLA RIZANSKI VODOVOD SIM	SVN	13E39'04" 45N31'28"	FX	1	MOD
3481	106028075	SVN	29074.5000	JARSC	SVN	15E06'25" 45N59'40"	FX	1	MOD
3482	106028076	SVN	29074.5000	JELSANE MEJNI PREHOD MOB	SVN	14E16'40" 45N29'22"	FX	1	MOD
3483	106028077	SVN	29074.5000	JURKLOSTER	SVN	15E20'08" 46N05'03"	FX	1	MOD
3484	106028078	SVN	29074.5000	KAPELE	SVN	15E40'55" 45N55'51"	FX	1	MOD
3485	106028079	SVN	29074.5000	KARLOVICA PREGARJE ELE	SVN	14E07'46" 45N34'56"	FX	1	MOD
3486	106028080	SVN	29074.5000	KOCEVJE RTV TEL	SVN	14E58'12" 45N32'52"	FX	1	MOD
3487	106028081	SVN	29074.5000	KOPER VRM WW	SVN	13E43'06" 45N31'56"	FX	1	MOD
3488	106028082	SVN	29074.5000	KOSANA RTV SIM	SVN	14E12'44" 45N39'00"	FX	1	MOD
3489	106028083	SVN	29074.5000	KOZJE MONT MOB	SVN	15E33'24" 46N04'14"	FX	1	MOD
3490	106028084	SVN	29074.5000	KRAKOVSKI GOZD MOB	SVN	15E26'15" 45N54'54"	FX	1	MOD
3491	106028085	SVN	29074.5000	KRSKO HOTEL SREMIC SIM	SVN	15E29'59" 45N57'27"	FX	1	MOD
3492	106028086	SVN	29074.5000	KUZELJ	SVN	14E49'32" 45N27'49"	FX	1	MOD
3493	106028087	SVN	29074.5000	LIPOVCI 251 KG RAKICAN MOB	SVN	16E12'49" 46N37'25"	FX	1	MOD
3494	106028088	SVN	29074.5000	LISCA NAD SEVNICO	SVN	15E17'22" 46N04'06"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3495	106028089	SVN	29074.5000	LOSKI POTOK MARTINOV H	SVN	14E36'45" 45N42'03"	FX	1	MOD
3496	106028090	SVN	29074.5000	MAJSPERK MOB	SVN	15E43'24" 46N20'26"	FX	1	MOD
3497	106028091	SVN	29074.5000	MALIJA MOB	SVN	13E38'38" 45N30'13"	FX	1	MOD
3498	106028092	SVN	29074.5000	MARKOVCI 70 SIM	SVN	15E56'06" 46N23'36"	FX	1	MOD
3499	106028093	SVN	29074.5000	METLIKA SIM	SVN	15E19'20" 45N39'22"	FX	1	ADD
3500	106028094	SVN	29074.5000	MIHALOVEC 69B SIM	SVN	15E39'32" 45N53'33"	FX	1	MOD
3501	106028095	SVN	29074.5000	MIKLAVZ PRI ORMOZU MOB	SVN	16E13'27" 46N27'33"	FX	1	MOD
3502	106028096	SVN	29074.5000	MIRNA GORA TEL	SVN	15E06'26" 45N37'54"	FX	1	ADD
3503	106028097	SVN	29074.5000	MIRNA PEC MOB	SVN	15E04'19" 45N52'55"	FX	1	MOD
3504	106028098	SVN	29074.5000	MOKRICE MOB	SVN	15E40'34" 45N51'30"	FX	1	MOD
3505	106028099	SVN	29074.5000	NANOS	SVN	14E03'26" 45N46'18"	FX	1	MOD
3506	106028100	SVN	29074.5000	NOVO MESTO KRKA SMARJESKA C	SVN	15E10'40" 45N49'02"	FX	1	MOD
3507	106028101	SVN	29074.5000	OLIMLJE MOB	SVN	15E35'06" 46N08'28"	FX	1	MOD
3508	106028102	SVN	29074.5000	ORMOZ OPEKARNISKA 4	SVN	16E10'22" 46N24'03"	FX	1	MOD
3509	106028103	SVN	29074.5000	ORTNEK GRMADA MOB	SVN	14E41'43" 45N48'53"	FX	1	MOD
3510	106028104	SVN	29074.5000	OTOCEC SENTPETER 31 SIM	SVN	15E13'39" 45N50'15"	FX	1	MOD
3511	106028105	SVN	29074.5000	PIVKA SNEZNISKA 12 WWI	SVN	14E12'12" 45N40'38"	FX	1	MOD
3512	106028106	SVN	29074.5000	PLANINA RTV STOLP	SVN	14E16'44" 45N49'32"	FX	1	MOD
3513	106028107	SVN	29074.5000	PLETOVARJE WW	SVN	15E26'33" 46N17'12"	FX	1	ADD
3514	106028108	SVN	29074.5000	PODGRAD MOB1	SVN	14E08'56" 45N31'41"	FX	1	MOD
3515	106028109	SVN	29074.5000	POLJCANE BISTRISKA C 91 SIM	SVN	15E35'00" 46N18'31"	FX	1	MOD
3516	106028110	SVN	29074.5000	PORTOROZBERNARDIN	SVN	13E34'14" 45N30'57"	FX	1	MOD
3517	106028111	SVN	29074.5000	PRAGERSKO SIM	SVN	15E41'23" 46N23'51"	FX	1	MOD
3518	106028112	SVN	29074.5000	PREM 84 SIM	SVN	14E11'02" 45N36'07"	FX	1	MOD
3519	106028113	SVN	29074.5000	PRESTRANEK ZELSTOLP RDZ MOB	SVN	14E11'08" 45N43'45"	FX	1	MOD
3520	106028114	SVN	29074.5000	PTUJ RTV MOB	SVN	15E52'47" 46N25'54"	FX	1	MOD
3521	106028115	SVN	29074.5000	RADECE 01	SVN	15E11'05" 46N03'53"	FX	1	MOD
3522	106028116	SVN	29074.5000	RAKA ZA WW	SVN	15E24'26" 45N54'18"	FX	1	MOD
3523	106028117	SVN	29074.5000	RAVNE 21 CRNICE SIM	SVN	13E47'32" 45N54'44"	FX	1	MOD
3524	106028118	SVN	29074.5000	RAZDRTO DARS MOB	SVN	14E03'08" 45N45'28"	FX	1	MOD
3525	106028119	SVN	29074.5000	RAZKRIZJE	SVN	16E16'20" 46N31'20"	FX	1	MOD
3526	106028120	SVN	29074.5000	RIBNICA INTEREVROPA KOL 22 WW	SVN	14E44'20" 45N44'27"	FX	1	MOD
3527	106028121	SVN	29074.5000	ROB RTV	SVN	14E35'39" 45N51'05"	FX	1	MOD
3528	106028122	SVN	29074.5000	ROGASKA SLATINA SIM	SVN	15E38'09" 46N13'44"	FX	1	MOD
3529	106028123	SVN	29074.5000	ROGATEC SLOMSKOVA 24 SIM	SVN	15E42'27" 46N13'40"	FX	1	MOD
3530	106028124	SVN	29074.5000	SECOVLJE 05	SVN	13E37'39" 45N28'37"	FX	1	MOD
3531	106028125	SVN	29074.5000	SENOVO RTV CICOV VRH SIM	SVN	15E28'43" 46N01'29"	FX	1	MOD
3532	106028126	SVN	29074.5000	SEVNICA ZAJCJA GORA SIM	SVN	15E17'30" 46N01'16"	FX	1	MOD
3533	106028127	SVN	29074.5000	SLIVNICA TEL	SVN	14E24'44" 45N47'25"	FX	1	MOD
3534	106028128	SVN	29074.5000	SLOVENSKA BISTRICA TOVARNISK	SVN	15E33'26" 46N23'35"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3535	106028129	SVN	29074.5000	SLOVENSKE KONJICE TOV DIMNIK	SVN	15E25'46" 46N20'17"	FX	1	MOD
3536	106028130	SVN	29074.5000	SMARATA	SVN	14E28'16" 45N41'32"	FX	1	MOD
3537	106028131	SVN	29074.5000	SMARJE PRI JELSAH MALA PR 4	SVN	15E32'09" 46N14'07"	FX	1	ADD
3538	106028132	SVN	29074.5000	SODRAZICA SIM	SVN	14E38'36" 45N44'59"	FX	1	MOD
3539	106028133	SVN	29074.5000	SPODNJA BRANICA	SVN	13E48'57" 45N51'37"	FX	1	MOD
3540	106028134	SVN	29074.5000	SPODNJA POHANCA TREBEZ 16 MOB	SVN	15E34'09" 45N56'53"	FX	1	MOD
3541	106028135	SVN	29074.5000	SREDISCE OB DRAVI KOLODVORSKI	SVN	16E16'41" 46N23'28"	FX	1	MOD
3542	106028136	SVN	29074.5000	STANJEL GABRSEK	SVN	13E50'13" 45N49'30"	FX	1	MOD
3543	106028137	SVN	29074.5000	STARA CERKEV GORNJE LOZINE	SVN	14E47'38" 45N41'38"	FX	1	MOD
3544	106028138	SVN	29074.5000	STARI TRG RTV	SVN	15E02'30" 45N29'49"	FX	1	MOD
3545	106028139	SVN	29074.5000	STARSE WW	SVN	15E46'20" 46N27'38"	FX	1	ADD
3546	106028140	SVN	29074.5000	STRANICE MALA G	SVN	15E20'20" 46N21'30"	FX	1	MOD
3547	106028141	SVN	29074.5000	STRUNJAN 148 KRKA SIM	SVN	13E36'26" 45N32'01"	FX	1	MOD
3548	106028142	SVN	29074.5000	STUDENO	SVN	14E29'02" 45N46'22"	FX	1	ADD
3549	106028143	SVN	29074.5000	SV LENART	SVN	15E13'59" 45N53'31"	FX	1	ADD
3550	106028144	SVN	29074.5000	SVETI TOMAZ MOB	SVN	16E05'01" 46N28'43"	FX	1	MOD
3551	106028145	SVN	29074.5000	TREBNJE TREBNI VRH	SVN	15E00'30" 45N53'35"	FX	1	ADD
3552	106028146	SVN	29074.5000	TRSKA GORA 1	SVN	15E11'35" 45N50'37"	FX	1	MOD
3553	106028147	SVN	29074.5000	VAVTA VAS 71 SEMIC SIM	SVN	15E11'28" 45N39'49"	FX	1	MOD
3554	106028148	SVN	29074.5000	VINICA RTV SIM	SVN	15E15'23" 45N28'08"	FX	1	ADD
3555	106028149	SVN	29074.5000	VOJNIK CERKEV WW	SVN	15E18'32" 46N17'35"	FX	1	MOD
3556	106028150	SVN	29074.5000	ZALEC SILOS MOB	SVN	15E10'14" 46N15'00"	FX	1	MOD
3557	106028151	SVN	29074.5000	ZIZKI 74 DOLNJA BISTRICA MOB	SVN	16E17'37" 46N33'12"	FX	1	MOD
3558	106028152	SVN	29074.5000	ZRECE GORENJE	SVN	15E23'31" 46N23'58"	FX	1	MOD
3559	106028153	SVN	29074.5000	ZUSEM MOB	SVN	15E29'52" 46N09'06"	FX	1	MOD
3560	106028154	SVN	29074.5000	ZUZEMBERK TEL	SVN	14E56'01" 45N49'54"	FX	1	MOD
3561	106028155	SVN	29410.5000	AJBELJ AJBELJ 9	SVN	14E51'37" 45N31'57"	FX	1	MOD
3562	106028156	SVN	29410.5000	AJDOVSCINA WW	SVN	13E54'21" 45N52'51"	FX	1	MOD
3563	106028157	SVN	29410.5000	BABNO POLJE	SVN	14E32'49" 45N38'47"	FX	1	MOD
3564	106028158	SVN	29410.5000	BAKOVCI PARTIZANSKA 50 MOB	SVN	16E08'49" 46N36'55"	FX	1	MOD
3565	106028159	SVN	29410.5000	BANOVCI MOB	SVN	16E10'25" 46N34'19"	FX	1	ADD
3566	106028160	SVN	29410.5000	BELSKO STUDENO 24 MOB	SVN	14E10'05" 45N49'17"	FX	1	MOD
3567	106028161	SVN	29410.5000	BIZELJSKO RTV WWI	SVN	15E41'50" 46N01'52"	FX	1	ADD
3568	106028162	SVN	29410.5000	BLANCA SZ ZEL POSTAJA MOB	SVN	15E24'07" 45N59'19"	FX	1	MOD
3569	106028163	SVN	29410.5000	BREZICE BIZELJSKA C ON SIM	SVN	15E35'51" 45N54'13"	FX	1	MOD
3570	106028164	SVN	29410.5000	BREZICE WW	SVN	15E37'13" 45N54'12"	FX	1	MOD
3571	106028165	SVN	29410.5000	CELJE LAVA11 SIM	SVN	15E15'30" 46N14'27"	FX	1	MOD
3572	106028166	SVN	29410.5000	CERKNICA PTT	SVN	14E22'02" 45N47'37"	FX	1	MOD
3573	106028167	SVN	29410.5000	CESNJICE 8 FUZINA ZAGRADEC SIM	SVN	14E51'10" 45N51'44"	FX	1	MOD
3574	106028168	SVN	29410.5000	COL RTV SIM	SVN	14E00'43" 45N52'46"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3575	106028169	SVN	29410.5000	CRENSOVCI SIM	SVN	16E14'24" 46N36'36"	FX	1	MOD
3576	106028170	SVN	29410.5000	CRNOMELJ RTV SIM	SVN	15E17'21" 45N31'49"	FX	1	ADD
3577	106028171	SVN	29410.5000	CRNOMELJ SIM	SVN	15E11'47" 45N34'31"	FX	1	ADD
3578	106028172	SVN	29410.5000	CVETKOVCI 105 SIM	SVN	16E04'09" 46N24'34"	FX	1	ADD
3579	106028173	SVN	29410.5000	DOBREPOLJE VIDEM SZ MOB	SVN	14E40'51" 45N51'30"	FX	1	MOD
3580	106028174	SVN	29410.5000	DOLENJE KAMENJE MOB	SVN	15E09'08" 45N50'58"	FX	1	MOD
3581	106028175	SVN	29410.5000	DOLENJSKE TOPLICE VOD SIM MOB	SVN	15E03'41" 45N45'41"	FX	1	MOD
3582	106028176	SVN	29410.5000	DONACKA GORA	SVN	15E44'46" 46N15'46"	FX	1	MOD
3583	106028177	SVN	29410.5000	DORNAVA MOB	SVN	15E57'20" 46N26'06"	FX	1	MOD
3584	106028178	SVN	29410.5000	DRAGATUS 38A PGD SIM	SVN	15E10'55" 45N31'16"	FX	1	ADD
3585	106028179	SVN	29410.5000	DRAMLJE VODULE MOB	SVN	15E24'51" 46N16'48"	FX	1	MOD
3586	106028180	SVN	29410.5000	DRNOVO WW	SVN	15E28'37" 45N54'45"	FX	1	MOD
3587	106028181	SVN	29410.5000	DRNOVO WW1	SVN	15E32'06" 45N54'22"	FX	1	ADD
3588	106028182	SVN	29410.5000	FARARTV STOLP	SVN	14E53'40" 45N29'36"	FX	1	MOD
3589	106028183	SVN	29410.5000	GOLO REBRO SIM	SVN	15E27'26" 46N23'28"	FX	1	MOD
3590	106028184	SVN	29410.5000	GRADISCE PRI VIPAVI 47 SIM	SVN	13E58'06" 45N50'07"	FX	1	MOD
3591	106028185	SVN	29410.5000	GRICICE	SVN	15E05'46" 45N39'53"	FX	1	MOD
3592	106028186	SVN	29410.5000	GRMOVLJEGMAJNA	SVN	15E21'18" 45N54'28"	FX	1	ADD
3593	106028187	SVN	29410.5000	GROBELNO MOB	SVN	15E27'01" 46N12'47"	FX	1	MOD
3594	106028188	SVN	29410.5000	HINJE OB CERKVI HRIB MOB	SVN	14E53'25" 45N46'02"	FX	1	MOD
3595	106028189	SVN	29410.5000	HRAST PRI JUGORJU	SVN	15E16'02" 45N41'46"	FX	1	ADD
3596	106028190	SVN	29410.5000	ILIRSKA BISTRICA RTV SIM	SVN	14E18'13" 45N31'49"	FX	1	MOD
3597	106028191	SVN	29410.5000	ILJASEVCI 51 SIM	SVN	16E07'44" 46N34'31"	FX	1	MOD
3598	106028192	SVN	29410.5000	IZOLA RIZANSKI VODOVOD SIM	SVN	13E39'04" 45N31'28"	FX	1	MOD
3599	106028193	SVN	29410.5000	JARSC	SVN	15E06'25" 45N59'40"	FX	1	MOD
3600	106028194	SVN	29410.5000	JELSANE MEJNI PREHOD MOB	SVN	14E16'40" 45N29'22"	FX	1	MOD
3601	106028195	SVN	29410.5000	JESENICE NA DOLENJSKEM 9F SIM	SVN	15E41'31" 45N51'38"	FX	1	MOD
3602	106028196	SVN	29410.5000	JURKLOSTER	SVN	15E20'08" 46N05'03"	FX	1	MOD
3603	106028197	SVN	29410.5000	KAPELE	SVN	15E40'55" 45N55'51"	FX	1	MOD
3604	106028198	SVN	29410.5000	KARLOVICA PREGARJE ELE	SVN	14E07'46" 45N34'56"	FX	1	MOD
3605	106028199	SVN	29410.5000	KOCEVJE RTV TEL	SVN	14E58'12" 45N32'52"	FX	1	MOD
3606	106028200	SVN	29410.5000	KOPER VRM WW	SVN	13E43'06" 45N31'56"	FX	1	MOD
3607	106028201	SVN	29410.5000	KOSANA RTV SIM	SVN	14E12'44" 45N39'00"	FX	1	MOD
3608	106028202	SVN	29410.5000	KOZJE MONT MOB	SVN	15E33'24" 46N04'14"	FX	1	MOD
3609	106028203	SVN	29410.5000	KRAKOVSKI GOZD MOB	SVN	15E26'15" 45N54'54"	FX	1	MOD
3610	106028204	SVN	29410.5000	KRSKO HOTEL SREMIC SIM	SVN	15E29'59" 45N57'27"	FX	1	MOD
3611	106028205	SVN	29410.5000	KUZELJ	SVN	14E49'32" 45N27'49"	FX	1	MOD
3612	106028206	SVN	29410.5000	LIPOVCI 251 KG RAKICAN MOB	SVN	16E12'49" 46N37'25"	FX	1	MOD
3613	106028207	SVN	29410.5000	LISCA NAD SEVNICO	SVN	15E17'22" 46N04'06"	FX	1	MOD
3614	106028208	SVN	29410.5000	LOSKI POTOK MARTINOV H	SVN	14E36'45" 45N42'03"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3615	106028209	SVN	29410.5000	MAJSPERK MOB	SVN	15E43'24" 46N20'26"	FX	1	MOD
3616	106028210	SVN	29410.5000	MALIJA MOB	SVN	13E38'38" 45N30'13"	FX	1	MOD
3617	106028211	SVN	29410.5000	MARKOVCI 70 SIM	SVN	15E56'06" 46N23'36"	FX	1	MOD
3618	106028212	SVN	29410.5000	METLIKA SIM	SVN	15E19'20" 45N39'22"	FX	1	ADD
3619	106028213	SVN	29410.5000	MIHALOVEC 69B SIM	SVN	15E39'32" 45N53'33"	FX	1	MOD
3620	106028214	SVN	29410.5000	MIKLAVZ PRI ORMOZU MOB	SVN	16E13'27" 46N27'33"	FX	1	MOD
3621	106028215	SVN	29410.5000	MIRNA GORA TEL	SVN	15E06'26" 45N37'54"	FX	1	ADD
3622	106028216	SVN	29410.5000	MIRNA PEC MOB	SVN	15E04'19" 45N52'55"	FX	1	MOD
3623	106028217	SVN	29410.5000	MOKRICE MOB	SVN	15E40'34" 45N51'30"	FX	1	MOD
3624	106028218	SVN	29410.5000	NANOS	SVN	14E03'26" 45N46'18"	FX	1	MOD
3625	106028219	SVN	29410.5000	NOVO MESTO KRKA SMARJESKA C	SVN	15E10'40" 45N49'02"	FX	1	MOD
3626	106028220	SVN	29410.5000	OLIMLJE MOB	SVN	15E35'06" 46N08'28"	FX	1	MOD
3627	106028221	SVN	29410.5000	ORMOZ OPEKARNISKA 4	SVN	16E10'22" 46N24'03"	FX	1	MOD
3628	106028222	SVN	29410.5000	ORTNEK GRMADA MOB	SVN	14E41'43" 45N48'53"	FX	1	MOD
3629	106028223	SVN	29410.5000	OTOCEC SENTPETER 31 SIM	SVN	15E13'39" 45N50'15"	FX	1	MOD
3630	106028224	SVN	29410.5000	PIVKA SNEZNISKA 12 WWI	SVN	14E12'12" 45N40'38"	FX	1	MOD
3631	106028225	SVN	29410.5000	PLANINA RTV STOLP	SVN	14E16'44" 45N49'32"	FX	1	MOD
3632	106028226	SVN	29410.5000	PLETOVARJE WW	SVN	15E26'33" 46N17'12"	FX	1	ADD
3633	106028227	SVN	29410.5000	PODGRAD MOB1	SVN	14E08'56" 45N31'41"	FX	1	MOD
3634	106028228	SVN	29410.5000	POLJCANE BISTRISKA C 91 SIM	SVN	15E35'00" 46N18'31"	FX	1	MOD
3635	106028229	SVN	29410.5000	PORTOROZBERNARDIN	SVN	13E34'14" 45N30'57"	FX	1	MOD
3636	106028230	SVN	29410.5000	PRAGERSKO SIM	SVN	15E41'23" 46N23'51"	FX	1	MOD
3637	106028231	SVN	29410.5000	PREM 84 SIM	SVN	14E11'02" 45N36'07"	FX	1	MOD
3638	106028232	SVN	29410.5000	PRESTRANEK ZELSTOLP RDZ MOB	SVN	14E11'08" 45N43'45"	FX	1	MOD
3639	106028233	SVN	29410.5000	PTUJ RTV MOB	SVN	15E52'47" 46N25'54"	FX	1	MOD
3640	106028234	SVN	29410.5000	RADECE 01	SVN	15E11'05" 46N03'53"	FX	1	MOD
3641	106028235	SVN	29410.5000	RAKA ZA WW	SVN	15E24'26" 45N54'18"	FX	1	MOD
3642	106028236	SVN	29410.5000	RAVNE 21 CRNICE SIM	SVN	13E47'32" 45N54'44"	FX	1	MOD
3643	106028237	SVN	29410.5000	RAZDRTO DARS MOB	SVN	14E03'08" 45N45'28"	FX	1	MOD
3644	106028238	SVN	29410.5000	RAZKRIZJE	SVN	16E16'20" 46N31'20"	FX	1	MOD
3645	106028239	SVN	29410.5000	RIBNICA INTEREVROPA KOL 22 WW	SVN	14E44'20" 45N44'27"	FX	1	MOD
3646	106028240	SVN	29410.5000	ROB RTV	SVN	14E35'39" 45N51'05"	FX	1	MOD
3647	106028241	SVN	29410.5000	ROGASKA SLATINA SIM	SVN	15E38'09" 46N13'44"	FX	1	MOD
3648	106028242	SVN	29410.5000	ROGATEC SLOMSKOVA 24 SIM	SVN	15E42'27" 46N13'40"	FX	1	MOD
3649	106028243	SVN	29410.5000	SECOVLJE 05	SVN	13E37'39" 45N28'37"	FX	1	MOD
3650	106028244	SVN	29410.5000	SENOVO RTV CICOV VRH SIM	SVN	15E28'43" 46N01'29"	FX	1	MOD
3651	106028245	SVN	29410.5000	SEVNICA ZAJCJA GORA SIM	SVN	15E17'30" 46N01'16"	FX	1	MOD
3652	106028246	SVN	29410.5000	SLIVNICA TEL	SVN	14E24'44" 45N47'25"	FX	1	MOD
3653	106028247	SVN	29410.5000	SLOVENSKA BISTRICA TOVARNISK	SVN	15E33'26" 46N23'35"	FX	1	MOD
3654	106028248	SVN	29410.5000	SLOVENSKE KONJICE TOV DIMNIK	SVN	15E25'46" 46N20'17"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3655	106028249	SVN	29410.5000	SMARATA	SVN	14E28'16" 45N41'32"	FX	1	MOD
3656	106028250	SVN	29410.5000	SMARJE PRI JELSAH MALA PR 4	SVN	15E32'09" 46N14'07"	FX	1	ADD
3657	106028251	SVN	29410.5000	SODRAZICA SIM	SVN	14E38'36" 45N44'59"	FX	1	MOD
3658	106028252	SVN	29410.5000	SPODNJA BRANICA	SVN	13E48'57" 45N51'37"	FX	1	MOD
3659	106028253	SVN	29410.5000	SPODNJA POHANCA TREBEZ 16 MO	SVN	15E34'09" 45N56'53"	FX	1	MOD
3660	106028254	SVN	29410.5000	SREDISCE OB DRAVI KOLODVORSKI	SVN	16E16'41" 46N23'28"	FX	1	MOD
3661	106028255	SVN	29410.5000	STANJEL GABRSEK	SVN	13E50'13" 45N49'30"	FX	1	MOD
3662	106028256	SVN	29410.5000	STARA CERKEV GORNJE LOZINE	SVN	14E47'38" 45N41'38"	FX	1	MOD
3663	106028257	SVN	29410.5000	STARI TRG RTV	SVN	15E02'30" 45N29'49"	FX	1	MOD
3664	106028258	SVN	29410.5000	STARSE WW	SVN	15E46'20" 46N27'38"	FX	1	ADD
3665	106028259	SVN	29410.5000	STRANICE MALA G	SVN	15E20'20" 46N21'30"	FX	1	MOD
3666	106028260	SVN	29410.5000	STRUNJAN 148 KRKA SIM	SVN	13E36'26" 45N32'01"	FX	1	MOD
3667	106028261	SVN	29410.5000	STUDENO	SVN	14E29'02" 45N46'22"	FX	1	ADD
3668	106028262	SVN	29410.5000	SV LENART	SVN	15E13'59" 45N53'31"	FX	1	ADD
3669	106028263	SVN	29410.5000	SVETI TOMAZ MOB	SVN	16E05'01" 46N28'43"	FX	1	MOD
3670	106028264	SVN	29410.5000	TREBNJE TREBNI VRH	SVN	15E00'30" 45N53'35"	FX	1	ADD
3671	106028265	SVN	29410.5000	TRSKA GORA 1	SVN	15E11'35" 45N50'37"	FX	1	ADD
3672	106028266	SVN	29410.5000	VAVTA VAS 71 SEMIC SIM	SVN	15E11'28" 45N39'49"	FX	1	MOD
3673	106028267	SVN	29410.5000	VINICA RTV SIM	SVN	15E15'23" 45N28'08"	FX	1	ADD
3674	106028268	SVN	29410.5000	VOJNIK CERKEV WW	SVN	15E18'32" 46N17'35"	FX	1	MOD
3675	106028269	SVN	29410.5000	ZALEC SILOS MOB	SVN	15E10'14" 46N15'00"	FX	1	MOD
3676	106028270	SVN	29410.5000	ZIZKI 74 DOLNJA BISTRICA MOB	SVN	16E17'37" 46N33'12"	FX	1	MOD
3677	106028271	SVN	29410.5000	ZRECE GORENJE	SVN	15E23'31" 46N23'58"	FX	1	MOD
3678	106028272	SVN	29410.5000	ZUSEM MOB	SVN	15E29'52" 46N09'06"	FX	1	MOD
3679	106028273	SVN	29410.5000	ZUZEMBERK TEL	SVN	14E56'01" 45N49'54"	FX	1	MOD
3680	106028736	UKR	831.0000	BOYARKA	UKR	30E17'12" 50N39'51"	FX	1	ADD
3681	106028737	UKR	831.0000	BOYARKA	UKR	30E40'56" 50N12'10"	FX	1	ADD
3682	106028738	UKR	831.0000	BOYARKA	UKR	29E53'27" 50N12'10"	FX	1	ADD
3683	106028734	UKR	831.0000	BUZOVAYA	UKR	30E04'17" 50N44'18"	FX	1	ADD
3684	106028748	UKR	831.0000	CHERNIGOV	UKR	31E34'48" 51N47'47"	FX	1	ADD
3685	106028749	UKR	831.0000	CHERNIGOV	UKR	31E34'34" 51N15'14"	FX	1	ADD
3686	106028750	UKR	831.0000	CHERNIGOV	UKR	30E49'18" 51N31'29"	FX	1	ADD
3687	106028764	UKR	831.0000	GLEVAKHA	UKR	30E39'05" 50N28'41"	FX	1	ADD
3688	106028765	UKR	831.0000	GLEVAKHA	UKR	30E26'03" 49N57'26"	FX	1	ADD
3689	106028766	UKR	831.0000	GLEVAKHA	UKR	29E50'01" 50N20'25"	FX	1	ADD
3690	106028740	UKR	831.0000	KIEV	UKR	30E46'06" 50N42'36"	FX	1	ADD
3691	106028741	UKR	831.0000	KIEV	UKR	30E37'00" 50N10'23"	FX	1	ADD
3692	106028742	UKR	831.0000	KIEV	UKR	29E57'53" 50N31'21"	FX	1	ADD
3693	106028744	UKR	831.0000	KIEV	UKR	30E26'45" 50N38'07"	FX	1	ADD
3694	106028745	UKR	831.0000	KIEV	UKR	30E45'44" 50N14'06"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3695	106028746	UKR	831.0000	KIEV	UKR	29E55'33" 50N19'37"	FX	1	ADD
3696	106028756	UKR	831.0000	KIEV	UKR	30E56'33" 50N33'27"	FX	1	ADD
3697	106028757	UKR	831.0000	KIEV	UKR	30E20'53" 50N06'20"	FX	1	ADD
3698	106028758	UKR	831.0000	KIEV	UKR	30E08'20" 50N36'08"	FX	1	ADD
3699	106028760	UKR	831.0000	KIEV	UKR	30E48'48" 50N43'10"	FX	1	ADD
3700	106028761	UKR	831.0000	KIEV	UKR	30E57'32" 50N10'57"	FX	1	ADD
3701	106028762	UKR	831.0000	KIEV	UKR	30E09'05" 50N22'02"	FX	1	ADD
3702	106028776	UKR	831.0000	KIEV	UKR	30E25'45" 50N38'41"	FX	1	ADD
3703	106028777	UKR	831.0000	KIEV	UKR	30E51'08" 50N17'25"	FX	1	ADD
3704	106028778	UKR	831.0000	KIEV	UKR	30E00'21" 50N17'25"	FX	1	ADD
3705	106028780	UKR	831.0000	KIEV	UKR	30E47'27" 50N41'18"	FX	1	ADD
3706	106028781	UKR	831.0000	KIEV	UKR	30E32'39" 50N06'10"	FX	1	ADD
3707	106028782	UKR	831.0000	KIEV	UKR	30E05'08" 50N31'21"	FX	1	ADD
3708	106028784	UKR	831.0000	KIEV	UKR	30E37'05" 50N49'15"	FX	1	ADD
3709	106028785	UKR	831.0000	KIEV	UKR	31E02'20" 50N20'59"	FX	1	ADD
3710	106028786	UKR	831.0000	KIEV	UKR	30E11'54" 50N20'59"	FX	1	ADD
3711	106028788	UKR	831.0000	KIEV	UKR	30E15'36" 50N17'59"	FX	1	ADD
3712	106028789	UKR	831.0000	KIEV	UKR	30E02'19" 49N46'25"	FX	1	ADD
3713	106028790	UKR	831.0000	KIEV	UKR	29E26'16" 50N09'29"	FX	1	ADD
3714	106028792	UKR	831.0000	KIEV	UKR	30E36'23" 50N30'18"	FX	1	ADD
3715	106028793	UKR	831.0000	KIEV	UKR	30E33'55" 50N16'51"	FX	1	ADD
3716	106028794	UKR	831.0000	KIEV	UKR	30E15'58" 50N24'18"	FX	1	ADD
3717	106028730	UKR	831.0000	SALIVINKI	UKR	30E10'26" 50N15'09"	FX	1	ADD
3718	106028732	UKR	831.0000	VASILKOV	UKR	30E20'38" 50N29'34"	FX	1	ADD
3719	106028752	UKR	831.0000	ZHITOMIR	UKR	29E07'35" 50N25'36"	FX	1	ADD
3720	106028753	UKR	831.0000	ZHITOMIR	UKR	28E32'17" 49N58'53"	FX	1	ADD
3721	106028754	UKR	831.0000	ZHITOMIR	UKR	28E19'51" 50N28'12"	FX	1	ADD
3722	106028768	UKR	832.1700	KIEV	UKR	30E51'23" 50N27'27"	FX	1	ADD
3723	106028769	UKR	832.1700	KIEV	UKR	30E07'07" 50N11'07"	FX	1	ADD
3724	106028770	UKR	832.1700	KIEV	UKR	30E06'59" 50N43'39"	FX	1	ADD
3725	106028772	UKR	832.1700	KIEV	UKR	30E51'01" 50N40'06"	FX	1	ADD
3726	106028773	UKR	832.1700	KIEV	UKR	30E37'37" 50N08'36"	FX	1	ADD
3727	106028774	UKR	832.1700	KIEV	UKR	30E01'05" 50N31'40"	FX	1	ADD
3728	106028716	UKR	841.0800	BEREZAN	UKR	31E16'51" 50N35'19"	FX	1	ADD
3729	106028718	UKR	841.0800	KAGARLYK	UKR	30E50'54" 50N11'16"	FX	1	ADD
3730	106028714	UKR	841.0800	KALINOVKA	UKR	30E03'03" 50N42'07"	FX	1	ADD
3731	106028720	UKR	841.0800	OBUKHOV	UKR	30E36'23" 50N24'14"	FX	1	ADD
3732	106028722	UKR	842.3400	KYIV	UKR	30E54'50" 50N35'38"	FX	1	ADD
3733	106028723	UKR	842.3400	KYIV	UKR	30E36'52" 50N04'48"	FX	1	ADD
3734	106028724	UKR	842.3400	KYIV	UKR	30E04'02" 50N29'49"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3735	106028726	UKR	842.3400	KYIV	UKR	30E55'34" 50N40'20"	FX	1	ADD
3736	106028727	UKR	842.3400	KYIV	UKR	30E55'34" 50N07'23"	FX	1	ADD
3737	106028728	UKR	842.3400	KYIV	UKR	30E11'03" 50N23'59"	FX	1	ADD
3738	106028735	UKR	876.0000	BOYARKA	UKR	30E17'12" 50N20'59"	FX	1	ADD
3739	106028733	UKR	876.0000	BUZOVAYA	UKR	30E01'37" 50N25'41"	FX	1	ADD
3740	106028747	UKR	876.0000	CHERNIGOV	UKR	31E19'36" 51N31'29"	FX	1	ADD
3741	106028763	UKR	876.0000	GLEVAKHA	UKR	30E18'30" 50N15'37"	FX	1	ADD
3742	106028739	UKR	876.0000	KIEV	UKR	30E26'56" 50N28'10"	FX	1	ADD
3743	106028743	UKR	876.0000	KIEV	UKR	30E23'22" 50N26'08"	FX	1	ADD
3744	106028755	UKR	876.0000	KIEV	UKR	30E31'00" 50N24'08"	FX	1	ADD
3745	106028759	UKR	876.0000	KIEV	UKR	30E38'37" 50N25'26"	FX	1	ADD
3746	106028775	UKR	876.0000	KIEV	UKR	30E25'45" 50N26'50"	FX	1	ADD
3747	106028779	UKR	876.0000	KIEV	UKR	30E32'39" 50N25'03"	FX	1	ADD
3748	106028783	UKR	876.0000	KIEV	UKR	30E37'05" 50N30'20"	FX	1	ADD
3749	106028787	UKR	876.0000	KIEV	UKR	29E54'42" 50N04'40"	FX	1	ADD
3750	106028791	UKR	876.0000	KIEV	UKR	30E29'00" 50N23'36"	FX	1	ADD
3751	106028729	UKR	876.0000	SALIVINKI	UKR	30E12'50" 49N56'28"	FX	1	ADD
3752	106028731	UKR	876.0000	VASILKOV	UKR	30E19'24" 50N10'51"	FX	1	ADD
3753	106028751	UKR	876.0000	ZHITOMIR	UKR	28E42'13" 50N16'19"	FX	1	ADD
3754	106028767	UKR	877.1700	KIEV	UKR	30E21'48" 50N27'27"	FX	1	ADD
3755	106028771	UKR	877.1700	KIEV	UKR	30E30'01" 50N26'48"	FX	1	ADD
3756	106028715	UKR	886.0800	BEREZAN	UKR	31E28'26" 50N17'57"	FX	1	ADD
3757	106028717	UKR	886.0800	KAGARLYK	UKR	30E53'23" 49N52'25"	FX	1	ADD
3758	106028713	UKR	886.0800	KALINOVKA	UKR	29E49'56" 50N25'11"	FX	1	ADD
3759	106028719	UKR	886.0800	OBUKHOV	UKR	30E37'47" 50N05'26"	FX	1	ADD
3760	106028721	UKR	887.3400	KYIV	UKR	30E31'48" 50N23'27"	FX	1	ADD
3761	106028725	UKR	887.3400	KYIV	UKR	30E40'40" 50N23'59"	FX	1	ADD
3762	106030412	USA	88.1000	BRADENTON FL	USA	82W23'39" 27N07'54"	BC	1	ADD
3763	106030413	USA	88.5000	CLEWISTON FL	USA	80W54'49" 26N43'46"	BC	1	ADD
3764	106030414	USA	89.3000	BOYNTON BEACH FL	USA	80W10'17" 26N31'07"	BC	1	ADD
3765	106030415	USA	90.5000	CORAL GABLES FL	USA	80W16'48" 25N43'02"	BC	1	ADD
3766	106030416	USA	90.5000	CYPRESS QUARTERS FL	USA	80W57'04" 27N20'51"	BC	1	ADD
3767	106030418	USA	91.5000	CLEWISTON FL	USA	80W54'00" 26N42'35"	BC	1	ADD
3768	106030417	USA	92.9000	CHARLOTTE HARBOR FL	USA	82W14'27" 26N53'47"	BC	1	ADD
3769	106030419	USA	93.5000	BELLE GLADE FL	USA	80W43'39" 26N41'00"	BC	1	MOD
3770	106030420	USA	95.7000	BIG PINE KEY FL	USA	81W21'00" 24N40'00"	BC	1	ADD
3771	106030421	USA	95.7000	CLEARWATER FL	USA	82W37'27" 27N52'00"	BC	1	MOD
3772	106030422	USA	95.9000	AVON PARK FL	USA	81W31'24" 27N37'39"	BC	1	ADD
3773	106030423	USA	96.1000	AUBURNDALE FL	USA	81W53'01" 27N59'04"	BC	1	ADD
3774	106030424	USA	96.1000	BARTOW FL	USA	81W48'57" 27N52'48"	BC	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3775	106030425	USA	96.1000	BONITA SPRINGS FL	USA	81W37'49" 26N25'22"	BC	1	ADD
3776	106030426	USA	98.7000	COLLIER CO REST AREA FL	USA	81W04'40" 26N10'02"	BC	1	ADD
3777	106030427	USA	99.1000	AVON PARK FL	USA	81W31'54" 27N30'39"	BC	1	ADD
3778	106030428	USA	99.5000	CLEWISTON FL	USA	80W38'39" 26N39'55"	BC	1	ADD
3779	106030429	USA	99.9000	BOCA RATON FL	USA	80W10'27" 25N59'34"	BC	1	MOD
3780	106030430	USA	103.5000	BRADENTON FL	USA	82W15'46" 27N50'32"	BC	1	ADD
3781	106030431	USA	103.9000	CAPE CORAL FL	USA	81W37'49" 26N25'22"	BC	1	ADD
3782	106030432	USA	104.1000	BIG PINE KEY FL	USA	81W25'10" 24N39'38"	BC	1	ADD
3783	106030433	USA	105.1000	CORAL GABLES FL	USA	80W12'34" 25N58'02"	BC	1	MOD
3784	106030434	USA	106.7000	BIG PINE KEY FL	USA	81W21'55" 24N40'45"	BC	1	ADD
3785	106030435	USA	107.9000	AVON PARK FL	USA	81W31'24" 27N37'40"	BC	1	ADD
3786	106030436	USA	107.9000	CORAL COVE FL	USA	82W27'51" 27N09'03"	BC	1	ADD
3787	106028406	USA	2554.0000	EL DORADO MOUNTAIN	USA	105W17'32" 39N54'48"	FX	1	ADD
3788	106028407	USA	2578.0000	EL DORADO MOUNTAIN	USA	105W17'32" 39N54'48"	FX	1	ADD
3789	106028408	USA	2590.0000	EL DORADO MOUNTAIN	USA	105W17'32" 39N54'48"	FX	1	ADD



BR IFIC N° 2568 Index/Indexe



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 2 / Partie 2 / Parte 2

Date/Fecha 02.05.2006

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
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
3790	106021138	ARG	248.1750	BARRANQUERAS CHO	ARG	58W55'47" 27S29'07"	FX	2	ADD
3791	106021140	ARG	248.2750	BARRANQUERAS CHO	ARG	58W55'47" 27S29'07"	FX	2	ADD
3792	106021139	ARG	258.1750	RESISTENCIA CHO	ARG	59W03'00" 27S24'40"	FX	2	ADD
3793	106021141	ARG	258.2750	CORRIENTES CTS	ARG	58W45'00" 27S31'12"	FX	2	ADD
3794	106026255	AZE	691.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AL	2	ADD
3795	106026286	AZE	691.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AM	2	ADD
3796	106026237	AZE	691.0000	BINA	AZE	50E03'58" 40N28'15"	AL	2	ADD
3797	106026261	AZE	691.0000	BINA	AZE	50E03'58" 40N28'15"	AM	2	ADD
3798	106026256	AZE	694.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AL	2	ADD
3799	106026287	AZE	694.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AM	2	ADD
3800	106026238	AZE	694.0000	BINA	AZE	50E03'58" 40N28'15"	AL	2	ADD
3801	106026262	AZE	694.0000	BINA	AZE	50E03'58" 40N28'15"	AM	2	ADD
3802	106026257	AZE	697.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AL	2	ADD
3803	106026288	AZE	697.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AM	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3804	106026239	AZE	697.0000	BINA	AZE	50E03'58" 40N28'15"	AL	2	ADD
3805	106026263	AZE	697.0000	BINA	AZE	50E03'58" 40N28'15"	AM	2	ADD
3806	106026273	AZE	740.0000	BAKU	AZE	49E50'00" 40N22'00"	AM	2	ADD
3807	106026268	AZE	740.0000	BINA	AZE	50E03'58" 40N28'15"	AM	2	ADD
3808	106026269	AZE	740.0000	GANJA	AZE	46E19'06" 40N44'06"	AM	2	ADD
3809	106026279	AZE	740.0000	GANJA	AZE	46E21'00" 40N41'00"	AM	2	ADD
3810	106026270	AZE	740.0000	NAKHCHIVAN	AZE	45E27'26" 39N11'19"	AM	2	ADD
3811	106026282	AZE	740.0000	NAKHICHEVAN	AZE	45E24'00" 39N12'00"	AM	2	ADD
3812	106026271	AZE	740.0000	YEVLA KH	AZE	47E08'00" 40N38'00"	AM	2	ADD
3813	106026276	AZE	740.0000	YEV LAX	AZE	47E08'00" 40N37'00"	AM	2	ADD
3814	106026272	AZE	804.0000	NAKHCHIVAN	AZE	45E27'26" 39N11'19"	AM	2	ADD
3815	106026285	AZE	804.0000	NAKHICHEVAN	AZE	45E24'00" 39N12'00"	AM	2	ADD
3816	106026244	AZE	835.0000	BAKU	AZE	49E50'00" 40N22'00"	AL	2	ADD
3817	106026274	AZE	835.0000	BAKU	AZE	49E50'00" 40N22'00"	AM	2	ADD
3818	106026240	AZE	835.0000	BINA	AZE	50E03'58" 40N28'15"	AL	2	ADD
3819	106026264	AZE	835.0000	BINA	AZE	50E03'58" 40N28'15"	AM	2	ADD
3820	106026241	AZE	835.0000	GANJA	AZE	46E19'06" 40N44'06"	AL	2	ADD
3821	106026248	AZE	835.0000	GANJA	AZE	46E21'00" 40N41'00"	AL	2	ADD
3822	106026265	AZE	835.0000	GANJA	AZE	46E19'06" 40N44'06"	AM	2	ADD
3823	106026280	AZE	835.0000	GANJA	AZE	46E21'00" 40N41'00"	AM	2	ADD
3824	106026242	AZE	835.0000	NAKHCHIVAN	AZE	45E27'26" 39N11'19"	AL	2	ADD
3825	106026266	AZE	835.0000	NAKHCHIVAN	AZE	45E27'26" 39N11'19"	AM	2	ADD
3826	106026250	AZE	835.0000	NAKHICHEVAN	AZE	45E24'00" 39N12'00"	AL	2	ADD
3827	106026283	AZE	835.0000	NAKHICHEVAN	AZE	45E24'00" 39N12'00"	AM	2	ADD
3828	106026243	AZE	835.0000	YEVLA KH	AZE	47E08'00" 40N38'00"	AL	2	ADD
3829	106026267	AZE	835.0000	YEVLA KH	AZE	47E08'00" 40N38'00"	AM	2	ADD
3830	106026246	AZE	835.0000	YEV LAX	AZE	47E08'00" 40N37'00"	AL	2	ADD
3831	106026277	AZE	835.0000	YEV LAX	AZE	47E08'00" 40N37'00"	AM	2	ADD
3832	106022864	BLR	150.9000	GORKI	BLR	30E59'27" 54N16'47"	FB	2	ADD
3833	106022866	BLR	150.9250	BYKHOV	BLR	30E14'07" 53N31'18"	FB	2	ADD
3834	106022867	BLR	150.9250	DRIBIN	BLR	31E05'31" 54N07'11"	FB	2	ADD
3835	106022865	BLR	150.9250	GORKI	BLR	30E59'27" 54N16'47"	FB	2	ADD
3836	106022868	BLR	150.9250	KLIMOVICHI	BLR	31E57'10" 53N36'39"	FB	2	ADD
3837	106022869	BLR	150.9250	KOSTYUKOVICHI	BLR	32E03'37" 53N21'17"	FB	2	ADD
3838	106022870	BLR	150.9250	MOGILEV	BLR	30E20'02" 53N56'28"	FB	2	ADD
3839	106022871	BLR	155.4750	MOGILEV	BLR	30E20'02" 53N56'28"	FB	2	ADD
3840	106022872	BLR	164.6500	KOPTEVO	BLR	28E39'49" 55N32'36"	FB	2	ADD
3841	106022873	BLR	164.7750	KOPTEVO	BLR	28E39'49" 55N32'36"	FB	2	ADD
3842	106022874	BLR	164.8750	KOPTEVO	BLR	28E39'49" 55N32'36"	FB	2	ADD
3843	106020537	CUB	154.9750	PLANTA DE ZEOLITA	CUB	77W40'46" 20N58'41"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3844	106020536	CUB	159.5500	CT NAJASA	CUB	77W44'56" 21N04'37"	FX	2	ADD
3845	106020541	CUB	163.1250	ARROCERA SIERRA MAESTRA	CUB	78W09'04" 21N15'22"	FX	2	ADD
3846	106020524	CUB	163.1500	CASA VISITA LIMONES	CUB	77W36'13" 21N13'10"	FX	2	ADD
3847	106020534	CUB	163.1500	CT NAJASA	CUB	77W44'56" 21N04'37"	FX	2	ADD
3848	106020545	CUB	163.1500	VILATO	CUB	77W40'57" 21N40'20"	FX	2	ADD
3849	106020523	CUB	163.1750	CMT CAMAGUEY	CUB	77W54'58" 21N23'06"	FX	2	ADD
3850	106020514	CUB	163.1750	CT SANTA CRUZ DEL SUR	CUB	77W48'14" 20N54'08"	FX	2	ADD
3851	106020521	CUB	163.2000	CMT CAMAGUEY	CUB	77W54'58" 21N23'06"	FX	2	ADD
3852	106020512	CUB	163.2500	ALGARROBO	CUB	78W13'40" 21N31'17"	FX	2	ADD
3853	106020533	CUB	163.2750	CMT CAMAGUEY	CUB	77W54'58" 21N23'06"	FX	2	ADD
3854	106020520	CUB	168.2000	LABORATORIO GENETICA	CUB	77W55'04" 21N12'24"	FX	2	ADD
3855	106020513	CUB	168.2500	CT FLORIDA	CUB	78W04'31" 21N28'03"	FX	2	ADD
3856	106020532	CUB	168.2750	SAN FELIPE	CUB	77W59'58" 21N34'40"	FX	2	ADD
3857	106020540	CUB	168.3250	CT VERTIENTES	CUB	78W10'18" 20N58'10"	FX	2	ADD
3858	106020535	CUB	168.3500	CASA DE VISITA LA BELEN	CUB	77W42'55" 21N00'01"	FX	2	ADD
3859	106020525	CUB	168.3500	CMT CAMAGUEY	CUB	77W54'58" 21N23'06"	FX	2	ADD
3860	106020544	CUB	168.3500	SOLA	CUB	77W48'41" 21N39'55"	FX	2	ADD
3861	106020515	CUB	168.3750	CT ARROYO BLANCO	CUB	77W59'48" 20N42'44"	FX	2	ADD
3862	106020522	CUB	168.3750	EMPRESA GENETICA	CUB	77W56'02" 21N11'26"	FX	2	ADD
3863	106020518	CUB	243.4750	CT SIBANICU	CUB	77W39'45" 21N14'30"	FX	2	ADD
3864	106020539	CUB	243.5250	CT SOLA	CUB	77W40'41" 21N46'55"	FX	2	ADD
3865	106020543	CUB	243.5500	CT CAMAGUEY	CUB	77W54'58" 21N23'06"	FX	2	ADD
3866	106020526	CUB	243.6000	CT CAMAGUEY	CUB	77W54'58" 21N23'06"	FX	2	ADD
3867	106020517	CUB	243.6250	CT JIMAGUAYU	CUB	77W46'25" 21N08'15"	FX	2	ADD
3868	106020530	CUB	243.6750	CMT CAMAGUEY	CUB	77W54'58" 21N23'06"	FX	2	ADD
3869	106020550	CUB	243.6750	LUGAREÑO	CUB	77W41'15" 21N33'21"	FX	2	ADD
3870	106020547	CUB	243.7000	CT BRASIL	CUB	77W09'21" 21N18'37"	FX	2	ADD
3871	106020519	CUB	248.2750	BC LA BARBACOA	CUB	77W31'28" 21N14'00"	FX	2	ADD
3872	106020538	CUB	248.3250	PLAYA PUERTO PILOTO	CUB	77W40'54" 21N40'22"	FX	2	ADD
3873	106020542	CUB	248.3500	DESEADA	CUB	77W20'04" 21N10'10"	FX	2	ADD
3874	106020548	CUB	248.4000	DESEADA	CUB	77W20'04" 21N10'10"	FX	2	ADD
3875	106020527	CUB	248.4000	RADAR METEOROLOGICO	CUB	77W50'43" 21N23'00"	FX	2	ADD
3876	106020516	CUB	248.4250	BC BATALLA SARAGOTA	CUB	77W49'45" 21N14'04"	FX	2	ADD
3877	106020529	CUB	248.4500	BC LA CLAVELLINAS	CUB	77W47'08" 21N25'10"	FX	2	ADD
3878	106020551	CUB	248.4750	CANGILONES	CUB	77W28'38" 21N32'27"	FX	2	ADD
3879	106020531	CUB	248.4750	MOLINO DE PIEDRAS	CUB	77W49'22" 21N35'19"	FX	2	ADD
3880	106020546	CUB	248.5000	CAYO CONFITE	CUB	77W57'36" 21N49'26"	FX	2	ADD
3881	106021160	EST	169.7500	JOGEVA	EST	26E23'45" 58N44'55"	ML	2	ADD
3882	106021159	EST	169.7500	JOHVI	EST	27E25'00" 59N21'38"	ML	2	ADD
3883	106021156	EST	169.7500	KARDLA	EST	22E44'30" 58N59'44"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3884	106021155	EST	169.7500	KURESSAARE	EST	22E29'48" 58N15'50"	ML	2	ADD
3885	106021154	EST	169.7500	PARNU	EST	24E30'56" 58N23'37"	ML	2	ADD
3886	106021158	EST	169.7500	RAKVERE	EST	26E21'50" 59N20'36"	ML	2	ADD
3887	106021157	EST	169.7500	TALLINN	EST	24E39'30" 59N22'30"	ML	2	ADD
3888	106021153	EST	169.7500	VILJANDI	EST	25E35'28" 58N21'56"	ML	2	ADD
3889	106021152	EST	169.7500	VORU	EST	27E00'34" 57N50'38"	ML	2	ADD
3890	106021675	HNG	234.2500	KOERISHEGY	HNG	17E45'00" 47N17'00"	MA	2	ADD
3891	106021673	HNG	290.6500	BUDAPEST SZECHENYI	HNG	18E59'00" 47N29'00"	MA	2	ADD
3892	106021676	HNG	313.2500	KEKES	HNG	20E01'00" 47N52'00"	MA	2	ADD
3893	106021679	KAZ	740.0000	AKTAU	KAZ	51E04'43" 43N50'20"	AM	2	MOD
3894	106021680	KAZ	740.0000	AKTAU	KAZ	51E05'41" 43N51'46"	AM	2	MOD
3895	106021681	KAZ	740.0000	AKTYUBINSK	KAZ	57E12'41" 50N14'11"	AM	2	MOD
3896	106021696	KAZ	740.0000	AKTYUBINSK	KAZ	57E12'43" 50N14'14"	AM	2	MOD
3897	106021682	KAZ	740.0000	ALMATY	KAZ	77E01'45" 43N21'13"	AM	2	MOD
3898	106021684	KAZ	740.0000	ASTANA	KAZ	71E28'48" 51N02'54"	AM	2	MOD
3899	106021685	KAZ	740.0000	ASTANA	KAZ	71E27'36" 51N01'06"	AM	2	MOD
3900	106021686	KAZ	740.0000	ATYRAU	KAZ	51E47'35" 47N06'41"	AM	2	MOD
3901	106021687	KAZ	740.0000	ATYRAU	KAZ	51E47'24" 47N06'24"	AM	2	MOD
3902	106021694	KAZ	740.0000	KARAGANDA	KAZ	73E20'03" 49N40'04"	AM	2	MOD
3903	106021695	KAZ	740.0000	KOKSHETAU	KAZ	69E36'06" 53N18'54"	AM	2	MOD
3904	106021691	KAZ	740.0000	KOSTANAY	KAZ	63E32'02" 53N11'36"	AM	2	MOD
3905	106021689	KAZ	740.0000	KYZYLORDA	KAZ	65E36'23" 44N41'41"	AM	2	MOD
3906	106021692	KAZ	740.0000	SEMIPALATINSK	KAZ	80E11'46" 50N18'55"	AM	2	MOD
3907	106021699	KAZ	740.0000	SHYMKENT	KAZ	69E28'48" 42N22'00"	AM	2	MOD
3908	106021698	KAZ	740.0000	TARAZ	KAZ	71E17'12" 42N51'27"	AM	2	MOD
3909	106021690	KAZ	740.0000	URALSK	KAZ	61E37'20" 46N49'37"	AM	2	MOD
3910	106021693	KAZ	740.0000	URALSK	KAZ	51E33'44" 51N09'51"	AM	2	MOD
3911	106021688	KAZ	740.0000	ZHEZKAZGAN	KAZ	67E43'37" 47N44'43"	AM	2	MOD
3912	106027363	KAZ	830.0000	KYZYLORDA	KAZ	65E35'18" 44N42'06"	AL	2	ADD
3913	106027361	KAZ	835.0000	KOKSHETAU	KAZ	69E36'08" 53N18'54"	AL	2	ADD
3914	106027370	KAZ	835.0000	SHYMKENT	KAZ	69E28'24" 42N21'36"	AL	2	ADD
3915	106027360	KAZ	835.0000	ZHEZKAZGAN	KAZ	67E44'30" 47N42'24"	AL	2	ADD
3916	106027362	KAZ	840.0000	KOSTANAY	KAZ	63E33'06" 53N12'18"	AL	2	ADD
3917	106027365	KAZ	840.0000	PETROPAVLOVSK	KAZ	69E11'00" 54N46'00"	AL	2	ADD
3918	106027359	KAZ	844.0000	ATYRAU	KAZ	51E49'12" 47N07'06"	AL	2	ADD
3919	106027369	KAZ	844.0000	UST KAMENOGORSK	KAZ	82E29'48" 50N02'12"	AL	2	ADD
3920	106027364	KAZ	845.0000	PAVLODAR	KAZ	77E04'00" 52N11'00"	AL	2	ADD
3921	106021677	KAZ	848.8390	AKTAU	KAZ	51E05'36" 43N51'42"	AL	2	ADD
3922	106021678	KAZ	850.0000	AKTYUBINSK	KAZ	57E12'06" 50N14'36"	AL	2	ADD
3923	106027367	KAZ	850.0000	TARAZ	KAZ	71E17'54" 42N51'18"	AL	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3924	106027366	KAZ	852.0000	SEMIPALATINSK	KAZ	80E14'06" 50N21'06"	AL	2	ADD
3925	106021128	KGZ	861.2500	MANAS	KGZ	74E28'07" 43N03'07"	AL	2	ADD
3926	106022875	MDA	146.2250	UNGHENI	MDA	27E54'00" 47N05'00"	FB	2	ADD
3927	106022876	MDA	146.2250	UNGHENI	MDA	27E54'00" 47N05'00"	ML	2	ADD
3928	106022881	MDA	150.0750	BALTI	MDA	27E55'26" 47N45'46"	FB	2	ADD
3929	106022882	MDA	150.0750	BALTI	MDA	27E55'26" 47N45'46"	ML	2	ADD
3930	106022879	MDA	150.0750	CAHUL	MDA	28E12'00" 45N54'00"	FB	2	ADD
3931	106022880	MDA	150.0750	CAHUL	MDA	28E12'00" 45N54'00"	ML	2	ADD
3932	106022885	MDA	150.1500	BALTI	MDA	27E55'00" 47N47'00"	FB	2	ADD
3933	106022886	MDA	150.1500	BALTI	MDA	27E55'00" 47N47'00"	ML	2	ADD
3934	106022883	MDA	150.1500	CHISINAU	MDA	28E30'55" 46N57'00"	FB	2	ADD
3935	106022884	MDA	150.1500	CHISINAU	MDA	28E30'55" 46N57'00"	ML	2	ADD
3936	106022887	MDA	150.4250	EDINET CUPCINI	MDA	27E23'00" 48N06'00"	FB	2	ADD
3937	106022888	MDA	150.4250	EDINET CUPCINI	MDA	27E23'00" 48N06'00"	ML	2	ADD
3938	106022889	MDA	150.4500	COMRAT	MDA	28E38'50" 46N17'40"	FB	2	ADD
3939	106022890	MDA	150.4500	COMRAT	MDA	28E38'50" 46N17'40"	ML	2	ADD
3940	106022891	MDA	150.4750	BALTI	MDA	27E54'13" 47N47'14"	FB	2	ADD
3941	106022892	MDA	150.4750	BALTI	MDA	27E54'13" 47N47'14"	ML	2	ADD
3942	106022895	MDA	151.0500	BALTI	MDA	27E55'50" 47N48'00"	FB	2	ADD
3943	106022896	MDA	151.0500	BALTI	MDA	27E55'50" 47N48'00"	ML	2	ADD
3944	106022893	MDA	151.0500	CHISINAU	MDA	28E52'00" 46N58'00"	FB	2	ADD
3945	106022894	MDA	151.0500	CHISINAU	MDA	28E52'00" 46N58'00"	ML	2	ADD
3946	106022897	MDA	151.1000	CAJBA	MDA	27E20'55" 47N43'58"	FB	2	ADD
3947	106022898	MDA	151.1000	CAJBA	MDA	27E20'55" 47N43'58"	ML	2	ADD
3948	106022899	MDA	151.1000	CHISINAU	MDA	28E46'25" 47N02'05"	FB	2	ADD
3949	106022900	MDA	151.1000	CHISINAU	MDA	28E46'25" 47N02'05"	ML	2	ADD
3950	106022901	MDA	151.2500	BALTI	MDA	27E55'42" 47N45'28"	FB	2	ADD
3951	106022902	MDA	151.2500	BALTI	MDA	27E55'42" 47N45'28"	ML	2	ADD
3952	106022903	MDA	151.5250	CHISINAU	MDA	28E50'07" 47N01'51"	FB	2	ADD
3953	106022904	MDA	151.5250	CHISINAU	MDA	28E50'07" 47N01'51"	ML	2	ADD
3954	106022905	MDA	151.5750	CHISINAU	MDA	28E50'48" 47N00'56"	FB	2	ADD
3955	106022906	MDA	151.5750	CHISINAU	MDA	28E50'48" 47N00'56"	ML	2	ADD
3956	106022907	MDA	153.3500	CHISINAU	MDA	28E52'46" 47N02'02"	FB	2	ADD
3957	106022908	MDA	153.3500	CHISINAU	MDA	28E52'46" 47N02'02"	ML	2	ADD
3958	106022909	MDA	153.4000	CHISINAU	MDA	28E56'17" 47N02'02"	FB	2	ADD
3959	106022910	MDA	153.4000	CHISINAU	MDA	28E56'17" 47N02'02"	ML	2	ADD
3960	106022911	MDA	154.1500	ANENII NOI	MDA	28E13'08" 46N53'07"	FB	2	ADD
3961	106022912	MDA	154.1500	ANENII NOI	MDA	28E13'08" 46N53'07"	ML	2	ADD
3962	106022915	MDA	154.2000	HINCESTI	MDA	28E34'39" 46N49'35"	FB	2	ADD
3963	106022916	MDA	154.2000	HINCESTI	MDA	28E34'39" 46N49'35"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3964	106022913	MDA	154.2000	ORHEI	MDA	28E50'00" 47N22'00"	FB	2	ADD
3965	106022914	MDA	154.2000	ORHEI	MDA	28E50'00" 47N22'00"	ML	2	ADD
3966	106022917	MDA	154.3000	CAHUL	MDA	28E11'40" 45N54'15"	FB	2	ADD
3967	106022918	MDA	154.3000	CAHUL	MDA	28E11'40" 45N54'15"	ML	2	ADD
3968	106022919	MDA	154.6250	BALTI	MDA	27E57'00" 47N47'00"	FB	2	ADD
3969	106022920	MDA	154.6250	BALTI	MDA	27E57'00" 47N47'00"	ML	2	ADD
3970	106022921	MDA	154.6500	UNGHENI	MDA	27E48'02" 47N13'07"	FB	2	ADD
3971	106022922	MDA	154.6500	UNGHENI	MDA	27E48'02" 47N13'07"	ML	2	ADD
3972	106022923	MDA	154.7500	CAHUL	MDA	28E11'48" 45N54'23"	FB	2	ADD
3973	106022924	MDA	154.7500	CAHUL	MDA	28E11'48" 45N54'23"	ML	2	ADD
3974	106020467	MDA	7142.0000	TLSTRASENI	MDA	28E34'05" 47N07'18"	FX	2	ADD
3975	106020468	MDA	7198.0000	TLSTRASENI1	MDA	28E34'05" 47N07'18"	FX	2	ADD
3976	106020497	MDA	22354.5000	CHIVESI0089	MDA	28E53'52" 47N02'35"	FX	2	ADD
3977	106020499	MDA	22487.5000	BUREB0072	MDA	28E52'57" 46N59'07"	FX	2	ADD
3978	106020501	MDA	22501.5000	GRATI0040	MDA	28E49'51" 47N05'43"	FX	2	ADD
3979	106020503	MDA	22501.5000	VASLUI0092	MDA	28E52'42" 47N01'27"	FX	2	ADD
3980	106020498	MDA	23362.5000	INDUS0088	MDA	28E53'08" 47N01'28"	FX	2	ADD
3981	106020500	MDA	23495.5000	VITANTA0071	MDA	28E54'13" 46N59'47"	FX	2	ADD
3982	106020502	MDA	23509.5000	CHPOSTA0039	MDA	28E50'23" 47N03'37"	FX	2	ADD
3983	106020504	MDA	23509.5000	SWITCH	MDA	28E51'48" 47N02'36"	FX	2	ADD
3984	106021514	MEX	150.1000	ORIENTE 2 255 CD IN	MEX	101W11'30" 19N42'16"	FB	2	ADD
3985	106021524	MEX	153.6750	B CAR INT284 TRANS MAZATLAN	MEX	106W21'45" 23N12'31"	FB	2	ADD
3986	106021512	MEX	157.4500	CAMINO APEMEX APASCO	MEX	117W03'07" 32N22'36"	FB	2	ADD
3987	106021511	MEX	157.4500	DOM CONOCIDO APASCO	MEX	115W29'34" 32N34'12"	FB	2	ADD
3988	106021509	MEX	157.4500	FB0 CALLE 11 APASCO	MEX	116W54'54" 32N32'43"	FB	2	ADD
3989	106021508	MEX	157.4500	FB0 SBOLIVAR APASCO	MEX	116W55'16" 32N28'05"	FB	2	ADD
3990	106021507	MEX	157.4500	SN LUIS RIO APASCO	MEX	115W24'15" 32N35'50"	FB	2	ADD
3991	106021510	MEX	157.4500	SN LUISRIO CO APASCO	MEX	115W24'16" 32N35'15"	FB	2	ADD
3992	106021513	MEX	157.4500	TRANSPENINSUL APASCO	MEX	116W35'08" 31N49'22"	FB	2	ADD
3993	106021497	MEX	158.6250	APASCO ALLENDE 11	MEX	99W01'25" 19N31'39"	FL	2	ADD
3994	106021500	MEX	158.6250	APASCO MEXICO XOCHIM	MEX	99W08'59" 19N17'23"	FL	2	ADD
3995	106021494	MEX	158.6250	APASCOKM 13 4 MEX PA	MEX	99W04'54" 19N31'45"	FB	2	ADD
3996	106021495	MEX	158.6250	APASCOKM20 5 MEX XCO	MEX	98W56'59" 19N21'29"	FL	2	ADD
3997	106021521	MEX	158.6250	CALLE TONINA APASCO	MEX	86W51'44" 21N00'15"	FL	2	ADD
3998	106021520	MEX	158.6250	CANC PTO JU APASCO 2	MEX	87W14'52" 20N29'24"	FL	2	ADD
3999	106021522	MEX	158.6250	CANC PTO JUAR APASCO	MEX	87W17'50" 20N26'43"	FL	2	ADD
4000	106021496	MEX	158.6250	CUAUTITLAN MEX	MEX	99W12'27" 19N39'58"	FL	2	ADD
4001	106021502	MEX	158.6250	FL APASCO EL MORAL	MEX	99W04'57" 19N22'35"	FL	2	ADD
4002	106021504	MEX	158.6250	FL APASCO VASCOQUIRO	MEX	99W14'50" 19N22'40"	FL	2	ADD
4003	106021493	MEX	158.6250	NICANOR ARVIDE 428 M	MEX	99W12'13" 19N22'42"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4004	106021499	MEX	158.6250	PONIENTE 134 NO 80 C	MEX	99W10'05" 19N29'43"	FL	2	ADD
4005	106021505	MEX	160.1750	APASCO CARR JUAREZ P	MEX	106W27'21" 31N36'54"	FL	2	ADD
4006	106021506	MEX	160.1750	AV DE LAS INDUSTRIA	MEX	106W05'58" 28N41'23"	FL	2	ADD
4007	106021498	MEX	160.4500	APASCO JESUS DEL MON	MEX	99W17'40" 19N22'50"	FL	2	ADD
4008	106021492	MEX	162.1250	TRANKITAS ESTADO DE	MEX	105W40'18" 24N57'50"	FB	2	ADD
4009	106021518	MEX	166.9000	AV L CARDENAS APASCO	MEX	99W09'37" 23N45'36"	FB	2	ADD
4010	106021519	MEX	166.9000	AV L CARDENAS APASCO	MEX	99W09'36" 23N45'36"	FB	2	ADD
4011	106021517	MEX	166.9000	C NAL MEX LAR APASCO	MEX	99W30'58" 27N29'19"	FB	2	ADD
4012	106021516	MEX	166.9000	CD VICTORIA APASCO	MEX	97W30'16" 25N49'32"	FB	2	ADD
4013	106021491	MEX	170.8000	DIACE PERICOS	MEX	104W35'18" 23N44'38"	FB	2	ADD
4014	106021525	MEX	450.9500	CERRO EL TULE SIN	MEX	107W21'50" 24N43'59"	FB	2	ADD
4015	106021461	MEX	451.1250	CARR A HUATABAMPO K	MEX	109W28'00" 27N05'00"	FL	2	MOD
4016	106021458	MEX	455.7000	CARR A KINO KM 12 H	MEX	110W58'00" 29N06'00"	FL	2	MOD
4017	106021503	MEX	455.9500	MUR TAMAZULA422	MEX	103W27'33" 25N33'34"	FB	2	ADD
4018	106021501	MEX	457.7250	LALA ADMON NOAS	MEX	103W32'32" 25N31'29"	FL	2	ADD
4019	106021523	MEX	460.1750	FB TALLERES 2179 SON	MEX	109W58'00" 27N30'00"	FB	2	ADD
4020	106021526	MEX	462.0500	CERRO TETAMECHE SIN	MEX	108W35'45" 25N43'13"	FB	2	ADD
4021	106021314	MEX	4430.0000	PLA KU G CAMP	MEX	92W09'15" 19N30'40"	FX	2	MOD
4022	106021323	MEX	4430.0000	PLA KU M CAMP	MEX	92W10'57" 19N33'50"	FX	2	MOD
4023	106021295	MEX	4970.0000	PLA ZAP C CAMP	MEX	92W14'04" 19N33'55"	FX	2	MOD
4024	106021238	MEX	6500.0000	COMPRESORA 7 48 VER	MEX	96W22'35" 19N30'58"	FX	2	ADD
4025	106021272	MEX	6580.0000	CACTUS CHIS 1 1308	MEX	93W11'47" 17N53'47"	FX	2	MOD
4026	106018563	RUS	62.0000	VERH KAMYSHENKA ALT	RUS	83E07'00" 51N48'00"	BT	2	ADD
4027	106015693	RUS	71.5400	POCHEP BRYANSK	RUS	33E27'00" 52N56'00"	BC	2	MOD
4028	106021142	RUS	73.0400	BORSKOE SAM	RUS	51E45'00" 53N02'00"	BC	2	ADD
4029	106021143	RUS	73.1000	TORZHOK TVER	RUS	34E59'00" 57N02'00"	BC	2	ADD
4030	106021144	RUS	73.1600	NOVOSIBIRSK	RUS	82E54'00" 54N59'00"	BC	2	ADD
4031	106021145	RUS	73.1600	ORENBURG	RUS	55E07'00" 51N46'00"	BC	2	ADD
4032	106021146	RUS	73.3100	GUBKIN	RUS	37E33'00" 51N18'00"	BC	2	MOD
4033	106021148	RUS	73.4900	GLADCHIKHA	RUS	48E17'00" 53N41'00"	BC	2	ADD
4034	106021147	RUS	73.4900	KOBAN S 0	RUS	44E28'00" 42N55'00"	BC	2	ADD
4035	106021149	RUS	73.5000	ERMEKEEVO BASH	RUS	53E40'00" 54N03'00"	BC	2	ADD
4036	106021150	RUS	73.7000	BULUNGU RKDB	RUS	43E08'00" 43N14'00"	BC	2	ADD
4037	106021658	RUS	162.7000	GERASCENKOVO BELG	RUS	38E58'00" 50N18'00"	FB	2	ADD
4038	106021662	RUS	162.7000	KRASNOE BELG	RUS	38E44'00" 50N57'00"	FB	2	ADD
4039	106021656	RUS	162.7250	LUTSENKOVO BELG	RUS	38E56'00" 50N27'00"	FB	2	ADD
4040	106021652	RUS	162.7250	VOLOKONOVKA BELG	RUS	37E51'00" 50N26'00"	FB	2	ADD
4041	106021660	RUS	162.7500	KALINICHENKOVO BELG	RUS	38E59'00" 50N11'00"	FB	2	ADD
4042	106021664	RUS	162.7500	NOVOUKOLOVO BELG	RUS	38E24'00" 51N01'00"	FB	2	ADD
4043	106021654	RUS	162.7500	VOROBYI BELG	RUS	38E57'00" 50N36'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4044	106021665	RUS	167.6750	ORSK OREN	RUS	58E29'00" 51N14'00"	FB	2	ADD
4045	106021667	RUS	167.6750	ORSK OREN	RUS	58E26'00" 51N15'00"	FB	2	ADD
4046	106021669	RUS	167.6750	ORSK OREN	RUS	58E38'00" 51N16'00"	FB	2	ADD
4047	106021657	RUS	168.4250	GERASCENKOVO BELG	RUS	38E58'00" 50N18'00"	FB	2	ADD
4048	106021661	RUS	168.4250	KRASNOE BELG	RUS	38E44'00" 50N57'00"	FB	2	ADD
4049	106021655	RUS	168.4500	LUTSENKOVO BELG	RUS	38E56'00" 50N27'00"	FB	2	ADD
4050	106021651	RUS	168.4500	VOLOKONOVKA BELG	RUS	37E51'00" 50N26'00"	FB	2	ADD
4051	106021659	RUS	168.4750	KALINICHENKOVO BELG	RUS	38E59'00" 50N11'00"	FB	2	ADD
4052	106021663	RUS	168.4750	NOVOUKOLOVO BELG	RUS	38E24'00" 51N01'00"	FB	2	ADD
4053	106021653	RUS	168.4750	VOROBYI BELG	RUS	38E57'00" 50N36'00"	FB	2	ADD
4054	106018564	RUS	186.0000	BARNAUL	RUS	83E46'00" 53N18'00"	BT	2	MOD
4055	106018565	RUS	186.0000	YALUTOROVSK TIUM	RUS	66E17'00" 56N38'00"	BT	2	ADD
4056	106018566	RUS	226.0000	ASHA CHEL	RUS	57E16'00" 54N59'00"	BT	2	ADD
4057	106018567	RUS	474.0000	CHISTOVO OMSK	RUS	71E34'00" 54N41'00"	BT	2	ADD
4058	106018568	RUS	474.0000	GVOZDEVKA OMSK	RUS	71E52'00" 54N36'00"	BT	2	ADD
4059	106018569	RUS	474.0000	YAROVSKOE TIUM	RUS	69E09'00" 55N34'00"	BT	2	ADD
4060	106018570	RUS	482.0000	BURZYAN ELGA BASH	RUS	57E34'00" 52N24'00"	BT	2	ADD
4061	106018571	RUS	490.0000	BELAYA GLINA KRAS	RUS	40E53'00" 46N03'00"	BT	2	ADD
4062	106018572	RUS	490.0000	BIISK ALT	RUS	85E12'00" 52N33'00"	BT	2	ADD
4063	106018573	RUS	490.0000	TRUSHINO BASH	RUS	56E46'00" 52N15'00"	BT	2	ADD
4064	106018574	RUS	490.0000	UKRAINKA OMSK	RUS	71E19'00" 54N40'00"	BT	2	ADD
4065	106018575	RUS	490.0000	VERKHNI DZHALGAN DAG	RUS	48E16'00" 42N05'00"	BT	2	ADD
4066	106018576	RUS	506.0000	CHULYM NSB	RUS	80E56'00" 55N05'00"	BT	2	ADD
4067	106018577	RUS	506.0000	KALACHINSK OMSK	RUS	74E36'00" 55N04'00"	BT	2	ADD
4068	106018578	RUS	514.0000	BASHKIRSKII BARMAK	RUS	57E12'00" 51N40'00"	BT	2	ADD
4069	106018579	RUS	514.0000	IDIASH BASH	RUS	57E00'00" 51N45'00"	BT	2	ADD
4070	106018580	RUS	514.0000	TALOVSKOE OMSK	RUS	72E17'00" 54N28'00"	BT	2	ADD
4071	106018581	RUS	522.0000	BELOE NSB	RUS	78E28'00" 53N55'00"	BT	2	ADD
4072	106018582	RUS	522.0000	RUBTSOVSK ALT	RUS	81E13'00" 51N30'00"	BT	2	ADD
4073	106018583	RUS	522.0000	VENGEROVO NSB	RUS	76E44'00" 55N41'00"	BT	2	ADD
4074	106018584	RUS	530.0000	EREMEEVKA OMSK	RUS	72E02'00" 54N18'00"	BT	2	ADD
4075	106018585	RUS	530.0000	GOLYSHMANOVO TIUM	RUS	68E24'00" 56N24'00"	BT	2	ADD
4076	106018586	RUS	546.0000	EHNKEEBO BASH	RUS	58E47'00" 53N46'00"	BT	2	ADD
4077	106018587	RUS	546.0000	KARGAT NSB	RUS	80E17'00" 55N12'00"	BT	2	ADD
4078	106018588	RUS	546.0000	UST TARKA NSB	RUS	75E42'00" 55N33'00"	BT	2	ADD
4079	106018589	RUS	578.0000	BASHKIRSKAYA CHUMAZA	RUS	56E47'00" 51N57'00"	BT	2	ADD
4080	106018590	RUS	578.0000	ZDVINSK NSB	RUS	78E40'00" 54N41'00"	BT	2	ADD
4081	106018591	RUS	586.0000	ASTRAKHAN	RUS	48E03'00" 46N23'00"	BT	2	ADD
4082	106018592	RUS	618.0000	AROMASHEVO TIUM	RUS	68E38'00" 56N52'00"	BT	2	ADD
4083	106018593	RUS	618.0000	VERKHNI MUINAK BASH	RUS	56E46'00" 52N02'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4084	106018594	RUS	626.0000	STARAYA KULATKA ULIAN	RUS	47E38'00" 52N45'00"	BT	2	ADD
4085	106018595	RUS	650.0000	KAZANSKOE TIUM	RUS	69E14'00" 55N40'00"	BT	2	ADD
4086	106018596	RUS	650.0000	ORENBURG	RUS	55E07'00" 51N46'00"	BT	2	ADD
4087	106018597	RUS	698.0000	MIASS CHEL	RUS	60E08'00" 55N03'00"	BT	2	ADD
4088	106018598	RUS	722.0000	ASTRAKHAN	RUS	48E04'00" 46N23'00"	BT	2	MOD
4089	106018599	RUS	722.0000	KAMENSKII CHEL	RUS	61E04'00" 54N32'00"	BT	2	ADD
4090	106018600	RUS	722.0000	KLUBOVKA CHEL	RUS	60E56'00" 53N41'00"	BT	2	ADD
4091	106018601	RUS	722.0000	KRUTOIARSKII CHEL	RUS	63E10'00" 54N12'00"	BT	2	ADD
4092	106018602	RUS	722.0000	MAIACHNOE CHEL	RUS	62E46'00" 54N16'00"	BT	2	ADD
4093	106018603	RUS	722.0000	NIKOLAEVKA CHEL	RUS	62E01'00" 53N02'00"	BT	2	ADD
4094	106020553	RUS	2427.0000	AS1 VOSTOKTELEKOM 57591 BS1	RUS	131E56'00" 43N09'00"	FX	2	ADD
4095	106020554	RUS	2427.0000	AS12 VOSTOKTELEKOM 57591 BS3	RUS	131E48'00" 43N07'00"	FX	2	ADD
4096	106020555	RUS	2427.0000	VLADIVOSTOK BORODINSKAYA 46 B	RUS	131E56'00" 43N10'00"	FX	2	ADD
4097	106020556	RUS	2427.0000	VLADIVOSTOK OKTYABRSKAYA 8 B	RUS	131E53'00" 43N07'00"	FX	2	ADD
4098	106020557	RUS	2457.0000	AS7 VOSTOKTELEKOM 57591 BS2	RUS	131E49'00" 43N11'00"	FX	2	ADD
4099	106020558	RUS	2457.0000	VLADIVOSTOK PR 100 LETIYA BS2	RUS	131E54'00" 43N10'00"	FX	2	ADD
4100	106012084	RUS	5240.0000	MASLYANKA POSELOK MAYSKIY	RUS	70E09'00" 55N56'00"	FX	2	ADD
4101	106012085	RUS	5240.0000	MAYKA TYAGA POSELOK MAYSKIY	RUS	70E09'00" 55N55'00"	FX	2	ADD
4102	106020565	RUS	12793.0000	KALCHINSKOE TYUMENSKAYA OBL	RUS	69E48'00" 59N11'00"	FX	2	ADD
4103	106021536	RUS	12863.0000	ARMAVIR BASHNYA RTPS NOVAY R	RUS	41E11'00" 45N01'00"	FX	2	ADD
4104	106020566	RUS	13059.0000	DNS KALCHINSKOGO MIKRORAYON	RUS	69E58'00" 59N06'00"	FX	2	ADD
4105	106020567	RUS	13059.0000	PRS 3 TYUMENSKAYA OBLAST	RUS	69E35'00" 59N19'00"	FX	2	ADD
4106	106021535	RUS	13129.0000	ARMAVIR ENGELSA 25 RRS	RUS	41E07'00" 45N00'00"	FX	2	ADD
4107	106020572	RUS	22030.7500	BOLSHOY KAMEN GORA MALIY IOS	RUS	132E22'00" 43N06'00"	FX	2	ADD
4108	106020573	RUS	22030.7500	FOKINO	RUS	132E25'00" 42N58'00"	FX	2	ADD
4109	106020574	RUS	22030.7500	PARTIZANSK KOTELNAYA LENINS 2	RUS	133E08'00" 43N08'00"	FX	2	ADD
4110	106020575	RUS	22030.7500	TRUDOVOE LERMONTOVA 5	RUS	132E05'00" 43N19'00"	FX	2	ADD
4111	106020576	RUS	22030.7500	VLADIVOSTOK SPUTNIK	RUS	132E04'00" 43N15'00"	FX	2	ADD
4112	106020577	RUS	23262.7500	BOLSHOY KAMEN KARLA MARKSA 2	RUS	132E21'00" 43N07'00"	FX	2	ADD
4113	106020578	RUS	23262.7500	FOKINO GORA BOLSHOY IOSIF	RUS	132E22'00" 42N58'00"	FX	2	ADD
4114	106020579	RUS	23262.7500	PARTIZANSK FABRIKA LENINSK 1	RUS	133E07'00" 43N07'00"	FX	2	ADD
4115	106020580	RUS	23262.7500	UGLOVOE 1 RABOCHAYA 83	RUS	132E06'00" 43N20'00"	FX	2	ADD
4116	106020581	RUS	23262.7500	VLADIVOSTOK FANERNIY ZAVOD	RUS	132E01'00" 43N14'00"	FX	2	ADD
4117	106020586	RUS	26339.2500	EKATERINBURG VASILEVA 1	RUS	60E33'00" 56N49'00"	FX	2	ADD
4118	106021736	UKR	156.0750	KHARKOV	UKR	36E14'21" 50N00'18"	ML	2	ADD
4119	106019625	UKR	156.3750	KHARKOV	UKR	36E14'40" 50N00'26"	FB	2	ADD
4120	106021750	UKR	157.1750	KHARKOV	UKR	36E13'34" 50N00'23"	ML	2	ADD
4121	106021744	UKR	157.2750	KHARKOV	UKR	36E13'34" 50N00'23"	ML	2	ADD
4122	106021746	UKR	157.3750	KHARKOV	UKR	36E13'34" 50N00'23"	ML	2	ADD
4123	106021748	UKR	157.4250	KHARKOV	UKR	36E13'34" 50N00'23"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4124	106021774	UKR	157.4250	KUZNETSOVSK	UKR	25E51'33" 51N20'28"	ML	2	ADD
4125	106021839	UKR	157.5000	KOROSTEN	UKR	28E38'32" 50N55'47"	FB	2	ADD
4126	106021840	UKR	157.5000	KOROSTEN	UKR	28E38'32" 50N55'47"	ML	2	ADD
4127	106021837	UKR	157.6250	SARNY	UKR	26E36'43" 51N19'53"	FB	2	ADD
4128	106021838	UKR	157.6250	SARNY	UKR	26E36'43" 51N19'53"	ML	2	ADD
4129	106021827	UKR	159.2500	KAMEN KASHIRSKII	UKR	24E57'49" 51N37'31"	FB	2	ADD
4130	106021828	UKR	159.2500	KAMEN KASHIRSKII	UKR	24E57'49" 51N37'31"	ML	2	ADD
4131	106021833	UKR	159.2500	KOVEL	UKR	24E41'42" 51N13'07"	FB	2	ADD
4132	106021834	UKR	159.2500	KOVEL	UKR	24E41'42" 51N13'07"	ML	2	ADD
4133	106021829	UKR	159.2500	LYUBOML	UKR	24E02'16" 51N12'55"	FB	2	ADD
4134	106021830	UKR	159.2500	LYUBOML	UKR	24E02'16" 51N12'55"	ML	2	ADD
4135	106021831	UKR	159.2500	VOLODIMIR VOLYNSKII	UKR	24E19'24" 50N51'03"	FB	2	ADD
4136	106021832	UKR	159.2500	VOLODIMIR VOLYNSKII	UKR	24E19'24" 50N51'03"	ML	2	ADD
4137	106021735	UKR	160.6750	KHARKOV	UKR	36E14'21" 50N00'18"	FB	2	ADD
4138	106021749	UKR	161.7750	KHARKOV	UKR	36E13'34" 50N00'23"	FB	2	ADD
4139	106021743	UKR	161.8750	KHARKOV	UKR	36E13'34" 50N00'23"	FB	2	ADD
4140	106021745	UKR	161.9750	KHARKOV	UKR	36E13'34" 50N00'23"	FB	2	ADD
4141	106021747	UKR	162.0250	KHARKOV	UKR	36E13'34" 50N00'23"	FB	2	ADD
4142	106021773	UKR	162.0250	KUZNETSOVSK	UKR	25E51'33" 51N20'28"	FB	2	ADD
4143	106021740	UKR	162.1500	AMVROSIEVKA	UKR	38E27'28" 47N47'31"	ML	2	ADD
4144	106021816	UKR	162.1750	RATNO	UKR	24E30'00" 51N38'59"	ML	2	ADD
4145	106021818	UKR	162.2250	LYUBESHOV	UKR	25E29'00" 51N45'00"	ML	2	ADD
4146	106021756	UKR	162.2500	CHERNIGOV	UKR	31E17'00" 51N30'00"	ML	2	ADD
4147	106021762	UKR	162.3000	MENA	UKR	32E13'18" 51N30'55"	ML	2	ADD
4148	106021764	UKR	162.3250	KOROP	UKR	32E57'00" 51N34'00"	ML	2	ADD
4149	106021758	UKR	162.3500	CHERNIGOV	UKR	31E17'00" 51N30'00"	ML	2	ADD
4150	106021776	UKR	162.3750	CHERNOBYL	UKR	30E13'53" 51N16'26"	ML	2	ADD
4151	106021778	UKR	162.4000	CHERNOBYL	UKR	30E13'54" 51N16'27"	ML	2	ADD
4152	106021742	UKR	162.4750	SUMY	UKR	34E48'20" 50N54'42"	ML	2	ADD
4153	106021780	UKR	162.5250	CHERNOBYL	UKR	30E13'54" 51N16'27"	ML	2	ADD
4154	106021738	UKR	162.7250	VOLNOVAHA	UKR	37E31'12" 47N36'33"	ML	2	ADD
4155	106021813	UKR	164.3000	IVANKOV	UKR	29E53'52" 50N56'18"	FB	2	ADD
4156	106021814	UKR	164.3000	IVANKOV	UKR	29E53'52" 50N56'18"	ML	2	ADD
4157	106021771	UKR	164.6500	CHERNIGOV	UKR	31E19'16" 51N30'20"	FB	2	ADD
4158	106021772	UKR	164.6500	CHERNIGOV	UKR	31E19'16" 51N30'20"	ML	2	ADD
4159	106021805	UKR	164.9750	DUBROVITSA	UKR	26E34'59" 51N35'00"	FB	2	ADD
4160	106021806	UKR	164.9750	DUBROVITSA	UKR	26E34'59" 51N35'00"	ML	2	ADD
4161	106021791	UKR	164.9750	EMILCHINO	UKR	27E48'00" 50N53'59"	FB	2	ADD
4162	106021792	UKR	164.9750	EMILCHINO	UKR	27E48'00" 50N53'59"	ML	2	ADD
4163	106021783	UKR	164.9750	KAMEN KASHIRSKII	UKR	24E57'59" 51N37'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4164	106021784	UKR	164.9750	KAMEN KASHIRSKII	UKR	24E57'59" 51N37'00"	ML	2	ADD
4165	106021797	UKR	164.9750	KOROSTEN	UKR	28E41'00" 50N54'59"	FB	2	ADD
4166	106021798	UKR	164.9750	KOROSTEN	UKR	28E41'00" 50N54'59"	ML	2	ADD
4167	106021801	UKR	164.9750	KOVEL	UKR	24E41'59" 51N13'00"	FB	2	ADD
4168	106021802	UKR	164.9750	KOVEL	UKR	24E41'59" 51N13'00"	ML	2	ADD
4169	106021803	UKR	164.9750	LYUBESHOV	UKR	24E30'59" 51N45'59"	FB	2	ADD
4170	106021804	UKR	164.9750	LYUBESHOV	UKR	24E30'59" 51N45'59"	ML	2	ADD
4171	106021787	UKR	164.9750	LYUBOML	UKR	24E02'00" 51N14'00"	FB	2	ADD
4172	106021788	UKR	164.9750	LYUBOML	UKR	24E02'00" 51N14'00"	ML	2	ADD
4173	106021789	UKR	164.9750	MANEVICHI	UKR	25E32'00" 51N17'59"	FB	2	ADD
4174	106021790	UKR	164.9750	MANEVICHI	UKR	25E32'00" 51N17'59"	ML	2	ADD
4175	106021795	UKR	164.9750	OLEVSK	UKR	27E41'00" 51N13'00"	FB	2	ADD
4176	106021796	UKR	164.9750	OLEVSK	UKR	27E41'00" 51N13'00"	ML	2	ADD
4177	106021809	UKR	164.9750	OVRUCH	UKR	28E48'00" 51N17'59"	FB	2	ADD
4178	106021810	UKR	164.9750	OVRUCH	UKR	28E48'00" 51N17'59"	ML	2	ADD
4179	106021785	UKR	164.9750	RAKITNOE	UKR	27E12'59" 51N15'00"	FB	2	ADD
4180	106021786	UKR	164.9750	RAKITNOE	UKR	27E12'59" 51N15'00"	ML	2	ADD
4181	106021807	UKR	164.9750	RATNO	UKR	24E32'00" 51N39'59"	FB	2	ADD
4182	106021808	UKR	164.9750	RATNO	UKR	24E32'00" 51N39'59"	ML	2	ADD
4183	106021793	UKR	164.9750	SARNY	UKR	26E37'00" 51N19'00"	FB	2	ADD
4184	106021794	UKR	164.9750	SARNY	UKR	26E37'00" 51N19'00"	ML	2	ADD
4185	106021811	UKR	164.9750	SHATSK	UKR	23E56'59" 51N30'00"	FB	2	ADD
4186	106021812	UKR	164.9750	SHATSK	UKR	23E56'59" 51N30'00"	ML	2	ADD
4187	106021799	UKR	164.9750	ST VYGEVKA	UKR	24E26'59" 51N25'59"	FB	2	ADD
4188	106021800	UKR	164.9750	ST VYGEVKA	UKR	24E26'59" 51N25'59"	ML	2	ADD
4189	106021781	UKR	164.9750	VLADIMIRETS	UKR	26E08'59" 51N24'59"	FB	2	ADD
4190	106021782	UKR	164.9750	VLADIMIRETS	UKR	26E08'59" 51N24'59"	ML	2	ADD
4191	106021835	UKR	165.1000	DUBROVITSA	UKR	26E33'38" 51N36'15"	FB	2	ADD
4192	106021836	UKR	165.1000	DUBROVITSA	UKR	26E33'38" 51N36'15"	ML	2	ADD
4193	106021767	UKR	167.5250	SOSNITSA	UKR	32E29'01" 51N31'20"	FB	2	ADD
4194	106021768	UKR	167.5250	SOSNITSA	UKR	32E29'01" 51N31'20"	ML	2	ADD
4195	106021769	UKR	167.5750	CHERNIGOV	UKR	31E17'00" 51N30'00"	FB	2	ADD
4196	106021770	UKR	167.5750	CHERNIGOV	UKR	31E17'00" 51N30'00"	ML	2	ADD
4197	106021821	UKR	167.5750	MANEVICHI	UKR	25E31'55" 51N17'31"	FB	2	ADD
4198	106021822	UKR	167.5750	MANEVICHI	UKR	25E31'55" 51N17'31"	ML	2	ADD
4199	106021825	UKR	167.6250	KAMEN KASHIRSKII	UKR	24E57'53" 51N37'37"	FB	2	ADD
4200	106021826	UKR	167.6250	KAMEN KASHIRSKII	UKR	24E57'53" 51N37'37"	ML	2	ADD
4201	106021819	UKR	167.6250	KOZELETS	UKR	31E07'55" 50N54'53"	FB	2	ADD
4202	106021820	UKR	167.6250	KOZELETS	UKR	31E07'55" 50N54'53"	ML	2	ADD
4203	106021823	UKR	167.6250	LYUBOML	UKR	24E01'56" 51N13'42"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4204	106021824	UKR	167.6250	LYUBOML	UKR	24E01'56" 51N13'42"	ML	2	ADD
4205	106021759	UKR	167.6250	MENA	UKR	32E13'18" 51N30'55"	FB	2	ADD
4206	106021760	UKR	167.6250	MENA	UKR	32E13'18" 51N30'55"	ML	2	ADD
4207	106021751	UKR	167.6250	NOVGOROD SIVERSKIY	UKR	33E15'41" 52N00'32"	FB	2	ADD
4208	106021752	UKR	167.6250	NOVGOROD SIVERSKIY	UKR	33E15'41" 52N00'32"	ML	2	ADD
4209	106021765	UKR	167.6750	GORODNIA	UKR	31E35'31" 51N52'52"	FB	2	ADD
4210	106021766	UKR	167.6750	GORODNIA	UKR	31E35'31" 51N52'52"	ML	2	ADD
4211	106021753	UKR	167.7000	KORIUKOVKA	UKR	32E13'35" 51N46'35"	FB	2	ADD
4212	106021754	UKR	167.7000	KORIUKOVKA	UKR	32E13'35" 51N46'35"	ML	2	ADD
4213	106021815	UKR	167.9000	RATNO	UKR	24E30'00" 51N38'59"	FB	2	ADD
4214	106021817	UKR	167.9500	LYUBESHOV	UKR	25E29'00" 51N45'00"	FB	2	ADD
4215	106021755	UKR	167.9750	CHERNIGOV	UKR	31E17'00" 51N30'00"	FB	2	ADD
4216	106021761	UKR	168.0250	MENA	UKR	32E13'18" 51N30'55"	FB	2	ADD
4217	106021763	UKR	168.0500	KOROP	UKR	32E57'00" 51N34'00"	FB	2	ADD
4218	106021757	UKR	168.0750	CHERNIGOV	UKR	31E17'00" 51N30'00"	FB	2	ADD
4219	106021775	UKR	168.1000	CHERNOBYL	UKR	30E13'53" 51N16'26"	FB	2	ADD
4220	106021777	UKR	168.1250	CHERNOBYL	UKR	30E13'54" 51N16'27"	FB	2	ADD
4221	106021741	UKR	168.2000	SUMY	UKR	34E48'20" 50N54'42"	FB	2	ADD
4222	106021779	UKR	168.2500	CHERNOBYL	UKR	30E13'54" 51N16'27"	FB	2	ADD
4223	106021737	UKR	168.4500	VOLNOVAHA	UKR	37E31'12" 47N36'33"	FB	2	ADD
4224	106021739	UKR	168.8750	AMVROSIEVKA	UKR	38E27'28" 47N47'31"	FB	2	ADD
4225	106027396	UKR	824.7000	BELGOROD DNESTROVSKII	UKR	30E20'43" 46N19'44"	FX	2	ADD
4226	106027397	UKR	824.7000	BELGOROD DNESTROVSKII	UKR	30E32'24" 46N07'38"	FX	2	ADD
4227	106027398	UKR	824.7000	BELGOROD DNESTROVSKII	UKR	30E10'38" 46N07'38"	FX	2	ADD
4228	106026989	UKR	824.7000	BOLGRAD	UKR	28E42'20" 45N48'24"	FX	2	ADD
4229	106026990	UKR	824.7000	BOLGRAD	UKR	28E42'08" 45N34'32"	FX	2	ADD
4230	106026991	UKR	824.7000	BOLGRAD	UKR	28E30'02" 45N41'28"	FX	2	ADD
4231	106026997	UKR	824.7000	CHOP	UKR	22E12'25" 48N33'53"	FX	2	ADD
4232	106026998	UKR	824.7000	CHOP	UKR	22E22'51" 48N21'51"	FX	2	ADD
4233	106026999	UKR	824.7000	CHOP	UKR	22E08'48" 48N24'28"	FX	2	ADD
4234	106027001	UKR	824.7000	GALZHEBEYEVKA	UKR	28E20'32" 48N22'47"	FX	2	ADD
4235	106027002	UKR	824.7000	GALZHEBEYEVKA	UKR	28E18'53" 48N09'02"	FX	2	ADD
4236	106027003	UKR	824.7000	GALZHEBEYEVKA	UKR	28E05'56" 48N16'49"	FX	2	ADD
4237	106026993	UKR	824.7000	IZMAIL	UKR	28E55'54" 45N27'51"	FX	2	ADD
4238	106026994	UKR	824.7000	IZMAIL	UKR	28E51'34" 45N19'09"	FX	2	ADD
4239	106026995	UKR	824.7000	IZMAIL	UKR	28E40'17" 45N20'51"	FX	2	ADD
4240	106026078	UKR	824.7000	KAMEN KASHIRSKIY	UKR	25E00'07" 51N45'27"	FX	2	ADD
4241	106026079	UKR	824.7000	KAMEN KASHIRSKIY	UKR	25E07'46" 51N32'23"	FX	2	ADD
4242	106026080	UKR	824.7000	KAMEN KASHIRSKIY	UKR	24E45'38" 51N34'50"	FX	2	ADD
4243	106026985	UKR	824.7000	KOTOVSK	UKR	29E32'41" 47N52'07"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4244	106026986	UKR	824.7000	KOTOVSK	UKR	29E42'53" 47N39'57"	FX	2	ADD
4245	106026987	UKR	824.7000	KOTOVSK	UKR	29E22'13" 47N39'57"	FX	2	ADD
4246	106026098	UKR	824.7000	LUBOML	UKR	24E02'16" 51N22'22"	FX	2	ADD
4247	106026099	UKR	824.7000	LUBOML	UKR	24E13'25" 51N10'12"	FX	2	ADD
4248	106026100	UKR	824.7000	LUBOML	UKR	23E52'13" 51N10'40"	FX	2	ADD
4249	106026050	UKR	824.7000	LVOV	UKR	24E06'36" 49N55'53"	FX	2	ADD
4250	106026051	UKR	824.7000	LVOV	UKR	24E13'59" 49N42'37"	FX	2	ADD
4251	106026052	UKR	824.7000	LVOV	UKR	23E53'56" 49N43'59"	FX	2	ADD
4252	106027009	UKR	824.7000	NOVOSELITSA	UKR	26E16'10" 48N20'59"	FX	2	ADD
4253	106027010	UKR	824.7000	NOVOSELITSA	UKR	26E20'30" 48N11'13"	FX	2	ADD
4254	106027011	UKR	824.7000	NOVOSELITSA	UKR	26E05'54" 48N08'57"	FX	2	ADD
4255	106027392	UKR	824.7000	ODESSA	UKR	30E46'16" 46N26'02"	FX	2	ADD
4256	106027393	UKR	824.7000	ODESSA	UKR	30E44'18" 46N22'24"	FX	2	ADD
4257	106027394	UKR	824.7000	ODESSA	UKR	30E31'43" 46N25'15"	FX	2	ADD
4258	106026118	UKR	824.7000	RAVA RUSKA	UKR	23E36'51" 50N17'50"	FX	2	ADD
4259	106026119	UKR	824.7000	RAVA RUSKA	UKR	23E41'56" 50N09'12"	FX	2	ADD
4260	106026120	UKR	824.7000	RAVA RUSKA	UKR	23E35'13" 50N16'02"	FX	2	ADD
4261	106027017	UKR	824.7000	SOKIRYANY	UKR	27E30'41" 48N35'10"	FX	2	ADD
4262	106027018	UKR	824.7000	SOKIRYANY	UKR	27E26'37" 48N24'45"	FX	2	ADD
4263	106027019	UKR	824.7000	SOKIRYANY	UKR	27E11'47" 48N29'25"	FX	2	ADD
4264	106027013	UKR	824.7000	STOROZHINETS	UKR	25E46'23" 48N16'45"	FX	2	ADD
4265	106027014	UKR	824.7000	STOROZHINETS	UKR	25E49'57" 48N03'10"	FX	2	ADD
4266	106027015	UKR	824.7000	STOROZHINETS	UKR	25E30'09" 48N09'15"	FX	2	ADD
4267	106027400	UKR	824.7000	VINNITSA	UKR	28E27'11" 49N21'01"	FX	2	ADD
4268	106027401	UKR	824.7000	VINNITSA	UKR	28E37'28" 49N09'05"	FX	2	ADD
4269	106027402	UKR	824.7000	VINNITSA	UKR	28E16'43" 49N09'05"	FX	2	ADD
4270	106027005	UKR	824.7000	VIZHNITSA	UKR	25E11'20" 48N22'20"	FX	2	ADD
4271	106027006	UKR	824.7000	VIZHNITSA	UKR	25E21'43" 48N10'25"	FX	2	ADD
4272	106027007	UKR	824.7000	VIZHNITSA	UKR	25E00'56" 48N10'25"	FX	2	ADD
4273	106027021	UKR	824.7000	YAREMCHE	UKR	24E34'10" 48N34'43"	FX	2	ADD
4274	106027022	UKR	824.7000	YAREMCHE	UKR	24E44'39" 48N22'38"	FX	2	ADD
4275	106027023	UKR	824.7000	YAREMCHE	UKR	24E23'40" 48N22'38"	FX	2	ADD
4276	106026138	UKR	824.7000	YAVOROV	UKR	23E23'29" 50N04'56"	FX	2	ADD
4277	106026139	UKR	824.7000	YAVOROV	UKR	23E34'14" 49N52'51"	FX	2	ADD
4278	106026140	UKR	824.7000	YAVOROV	UKR	23E12'55" 49N52'58"	FX	2	ADD
4279	106027408	UKR	825.9600	BELGOROD DNESTROVSKII	UKR	30E20'43" 46N19'44"	FX	2	ADD
4280	106027409	UKR	825.9600	BELGOROD DNESTROVSKII	UKR	30E32'24" 46N07'38"	FX	2	ADD
4281	106027410	UKR	825.9600	BELGOROD DNESTROVSKII	UKR	30E10'38" 46N07'38"	FX	2	ADD
4282	106027029	UKR	825.9600	BOLGRAD	UKR	28E42'20" 45N48'24"	FX	2	ADD
4283	106027030	UKR	825.9600	BOLGRAD	UKR	28E42'08" 45N34'32"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4284	106027031	UKR	825.9600	BOLGRAD	UKR	28E30'02" 45N41'28"	FX	2	ADD
4285	106027037	UKR	825.9600	CHOP	UKR	22E12'25" 48N33'53"	FX	2	ADD
4286	106027038	UKR	825.9600	CHOP	UKR	22E22'51" 48N21'51"	FX	2	ADD
4287	106027039	UKR	825.9600	CHOP	UKR	22E08'48" 48N24'28"	FX	2	ADD
4288	106027041	UKR	825.9600	GALZHEBEYEVKA	UKR	28E20'32" 48N22'47"	FX	2	ADD
4289	106027042	UKR	825.9600	GALZHEBEYEVKA	UKR	28E18'53" 48N09'02"	FX	2	ADD
4290	106027043	UKR	825.9600	GALZHEBEYEVKA	UKR	28E05'56" 48N16'49"	FX	2	ADD
4291	106027033	UKR	825.9600	IZMAIL	UKR	28E55'54" 45N27'51"	FX	2	ADD
4292	106027034	UKR	825.9600	IZMAIL	UKR	28E51'34" 45N19'09"	FX	2	ADD
4293	106027035	UKR	825.9600	IZMAIL	UKR	28E40'17" 45N20'51"	FX	2	ADD
4294	106026082	UKR	825.9600	KAMEN KASHIRSKIY	UKR	25E00'07" 51N45'27"	FX	2	ADD
4295	106026083	UKR	825.9600	KAMEN KASHIRSKIY	UKR	25E07'46" 51N32'23"	FX	2	ADD
4296	106026084	UKR	825.9600	KAMEN KASHIRSKIY	UKR	24E45'38" 51N34'50"	FX	2	ADD
4297	106027025	UKR	825.9600	KOTOVSK	UKR	29E32'41" 47N52'07"	FX	2	ADD
4298	106027026	UKR	825.9600	KOTOVSK	UKR	29E42'53" 47N39'57"	FX	2	ADD
4299	106027027	UKR	825.9600	KOTOVSK	UKR	29E22'13" 47N39'57"	FX	2	ADD
4300	106026102	UKR	825.9600	LUBOML	UKR	24E02'16" 51N22'22"	FX	2	ADD
4301	106026103	UKR	825.9600	LUBOML	UKR	24E13'25" 51N10'12"	FX	2	ADD
4302	106026104	UKR	825.9600	LUBOML	UKR	23E52'13" 51N10'40"	FX	2	ADD
4303	106026054	UKR	825.9600	LVOV	UKR	24E06'36" 49N55'53"	FX	2	ADD
4304	106026055	UKR	825.9600	LVOV	UKR	24E13'59" 49N42'37"	FX	2	ADD
4305	106026056	UKR	825.9600	LVOV	UKR	23E53'56" 49N43'59"	FX	2	ADD
4306	106027049	UKR	825.9600	NOVOSELITSA	UKR	26E16'10" 48N20'59"	FX	2	ADD
4307	106027050	UKR	825.9600	NOVOSELITSA	UKR	26E20'30" 48N11'13"	FX	2	ADD
4308	106027051	UKR	825.9600	NOVOSELITSA	UKR	26E05'54" 48N08'57"	FX	2	ADD
4309	106027404	UKR	825.9600	ODESSA	UKR	30E46'16" 46N26'02"	FX	2	ADD
4310	106027405	UKR	825.9600	ODESSA	UKR	30E44'18" 46N22'24"	FX	2	ADD
4311	106027406	UKR	825.9600	ODESSA	UKR	30E31'43" 46N25'15"	FX	2	ADD
4312	106026122	UKR	825.9600	RAVA RUSKA	UKR	23E36'51" 50N17'50"	FX	2	ADD
4313	106026123	UKR	825.9600	RAVA RUSKA	UKR	23E41'56" 50N09'12"	FX	2	ADD
4314	106026124	UKR	825.9600	RAVA RUSKA	UKR	23E35'13" 50N16'02"	FX	2	ADD
4315	106027057	UKR	825.9600	SOKIRYANY	UKR	27E30'41" 48N35'10"	FX	2	ADD
4316	106027058	UKR	825.9600	SOKIRYANY	UKR	27E26'37" 48N24'45"	FX	2	ADD
4317	106027059	UKR	825.9600	SOKIRYANY	UKR	27E11'47" 48N29'25"	FX	2	ADD
4318	106027053	UKR	825.9600	STOROZHINETS	UKR	25E46'23" 48N16'45"	FX	2	ADD
4319	106027054	UKR	825.9600	STOROZHINETS	UKR	25E49'57" 48N03'10"	FX	2	ADD
4320	106027055	UKR	825.9600	STOROZHINETS	UKR	25E30'09" 48N09'15"	FX	2	ADD
4321	106027412	UKR	825.9600	VINNITSA	UKR	28E27'11" 49N21'01"	FX	2	ADD
4322	106027413	UKR	825.9600	VINNITSA	UKR	28E37'28" 49N09'05"	FX	2	ADD
4323	106027414	UKR	825.9600	VINNITSA	UKR	28E16'43" 49N09'05"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4324	106027045	UKR	825.9600	VIZHNITSA	UKR	25E11'20" 48N22'20"	FX	2	ADD
4325	106027046	UKR	825.9600	VIZHNITSA	UKR	25E21'43" 48N10'25"	FX	2	ADD
4326	106027047	UKR	825.9600	VIZHNITSA	UKR	25E00'56" 48N10'25"	FX	2	ADD
4327	106027061	UKR	825.9600	YAREMCHE	UKR	24E34'10" 48N34'43"	FX	2	ADD
4328	106027062	UKR	825.9600	YAREMCHE	UKR	24E44'39" 48N22'38"	FX	2	ADD
4329	106027063	UKR	825.9600	YAREMCHE	UKR	24E23'40" 48N22'38"	FX	2	ADD
4330	106026142	UKR	825.9600	YAVOROV	UKR	23E23'29" 50N04'56"	FX	2	ADD
4331	106026143	UKR	825.9600	YAVOROV	UKR	23E34'14" 49N52'51"	FX	2	ADD
4332	106026144	UKR	825.9600	YAVOROV	UKR	23E12'55" 49N52'58"	FX	2	ADD
4333	106027420	UKR	827.2200	BELGOROD DNESTROVSKII	UKR	30E20'43" 46N19'44"	FX	2	ADD
4334	106027421	UKR	827.2200	BELGOROD DNESTROVSKII	UKR	30E32'24" 46N07'38"	FX	2	ADD
4335	106027422	UKR	827.2200	BELGOROD DNESTROVSKII	UKR	30E10'38" 46N07'38"	FX	2	ADD
4336	106027069	UKR	827.2200	BOLGRAD	UKR	28E42'20" 45N48'24"	FX	2	ADD
4337	106027070	UKR	827.2200	BOLGRAD	UKR	28E42'08" 45N34'32"	FX	2	ADD
4338	106027071	UKR	827.2200	BOLGRAD	UKR	28E30'02" 45N41'28"	FX	2	ADD
4339	106027254	UKR	827.2200	CHERNOVTSY	UKR	25E38'36" 48N17'51"	FX	2	ADD
4340	106027077	UKR	827.2200	CHOP	UKR	22E12'25" 48N33'53"	FX	2	ADD
4341	106027078	UKR	827.2200	CHOP	UKR	22E22'51" 48N21'51"	FX	2	ADD
4342	106027079	UKR	827.2200	CHOP	UKR	22E08'48" 48N24'28"	FX	2	ADD
4343	106027081	UKR	827.2200	GALZHEBEYEVKA	UKR	28E20'32" 48N22'47"	FX	2	ADD
4344	106027082	UKR	827.2200	GALZHEBEYEVKA	UKR	28E18'53" 48N09'02"	FX	2	ADD
4345	106027083	UKR	827.2200	GALZHEBEYEVKA	UKR	28E05'56" 48N16'49"	FX	2	ADD
4346	106027073	UKR	827.2200	IZMAIL	UKR	28E55'54" 45N27'51"	FX	2	ADD
4347	106027074	UKR	827.2200	IZMAIL	UKR	28E51'34" 45N19'09"	FX	2	ADD
4348	106027075	UKR	827.2200	IZMAIL	UKR	28E40'17" 45N20'51"	FX	2	ADD
4349	106026086	UKR	827.2200	KAMEN KASHIRSKIY	UKR	25E00'07" 51N45'27"	FX	2	ADD
4350	106026087	UKR	827.2200	KAMEN KASHIRSKIY	UKR	25E07'46" 51N32'23"	FX	2	ADD
4351	106026088	UKR	827.2200	KAMEN KASHIRSKIY	UKR	24E45'38" 51N34'50"	FX	2	ADD
4352	106027248	UKR	827.2200	KHUST	UKR	23E02'39" 48N13'43"	FX	2	ADD
4353	106027252	UKR	827.2200	KOS POLYANA	UKR	23E56'38" 48N03'17"	FX	2	ADD
4354	106027065	UKR	827.2200	KOTOVSK	UKR	29E32'41" 47N52'07"	FX	2	ADD
4355	106027066	UKR	827.2200	KOTOVSK	UKR	29E42'53" 47N39'57"	FX	2	ADD
4356	106027067	UKR	827.2200	KOTOVSK	UKR	29E22'13" 47N39'57"	FX	2	ADD
4357	106026166	UKR	827.2200	KOVEL	UKR	24E27'01" 51N12'48"	FX	2	ADD
4358	106027521	UKR	827.2200	KRASNE	UKR	31E14'33" 46N45'07"	FX	2	ADD
4359	106026106	UKR	827.2200	LUBOML	UKR	24E02'16" 51N22'22"	FX	2	ADD
4360	106026107	UKR	827.2200	LUBOML	UKR	24E13'25" 51N10'12"	FX	2	ADD
4361	106026108	UKR	827.2200	LUBOML	UKR	23E52'13" 51N10'40"	FX	2	ADD
4362	106026058	UKR	827.2200	LVOV	UKR	24E06'36" 49N55'53"	FX	2	ADD
4363	106026059	UKR	827.2200	LVOV	UKR	24E13'59" 49N42'37"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4364	106026060	UKR	827.2200	LVOV	UKR	23E53'56" 49N43'59"	FX	2	ADD
4365	106027256	UKR	827.2200	NOVODNESTROVSK	UKR	27E17'08" 48N30'43"	FX	2	ADD
4366	106027089	UKR	827.2200	NOVOSELITSA	UKR	26E16'10" 48N20'59"	FX	2	ADD
4367	106027090	UKR	827.2200	NOVOSELITSA	UKR	26E20'30" 48N11'13"	FX	2	ADD
4368	106027091	UKR	827.2200	NOVOSELITSA	UKR	26E05'54" 48N08'57"	FX	2	ADD
4369	106027416	UKR	827.2200	ODESSA	UKR	30E46'16" 46N26'02"	FX	2	ADD
4370	106027417	UKR	827.2200	ODESSA	UKR	30E44'18" 46N22'24"	FX	2	ADD
4371	106027418	UKR	827.2200	ODESSA	UKR	30E31'43" 46N25'15"	FX	2	ADD
4372	106027517	UKR	827.2200	PERVOMAYSK	UKR	30E41'26" 48N00'06"	FX	2	ADD
4373	106027242	UKR	827.2200	PISCHANKA	UKR	28E44'04" 48N08'34"	FX	2	ADD
4374	106026126	UKR	827.2200	RAVA RUSKA	UKR	23E36'51" 50N17'50"	FX	2	ADD
4375	106026127	UKR	827.2200	RAVA RUSKA	UKR	23E41'56" 50N09'12"	FX	2	ADD
4376	106026128	UKR	827.2200	RAVA RUSKA	UKR	23E35'13" 50N16'02"	FX	2	ADD
4377	106027097	UKR	827.2200	SOKIRYANY	UKR	27E30'41" 48N35'10"	FX	2	ADD
4378	106027098	UKR	827.2200	SOKIRYANY	UKR	27E26'37" 48N24'45"	FX	2	ADD
4379	106027099	UKR	827.2200	SOKIRYANY	UKR	27E11'47" 48N29'25"	FX	2	ADD
4380	106027258	UKR	827.2200	STAROZHINETS	UKR	25E42'47" 48N03'31"	FX	2	ADD
4381	106027093	UKR	827.2200	STOROZHINETS	UKR	25E46'23" 48N16'45"	FX	2	ADD
4382	106027094	UKR	827.2200	STOROZHINETS	UKR	25E49'57" 48N03'10"	FX	2	ADD
4383	106027095	UKR	827.2200	STOROZHINETS	UKR	25E30'09" 48N09'15"	FX	2	ADD
4384	106027250	UKR	827.2200	TYACHEV	UKR	23E29'53" 48N02'54"	FX	2	ADD
4385	106027246	UKR	827.2200	UZHGOROD	UKR	22E29'19" 48N36'38"	FX	2	ADD
4386	106027240	UKR	827.2200	VERKHOVINA	UKR	24E42'26" 48N02'36"	FX	2	ADD
4387	106027424	UKR	827.2200	VINNITSA	UKR	28E27'11" 49N21'01"	FX	2	ADD
4388	106027425	UKR	827.2200	VINNITSA	UKR	28E37'28" 49N09'05"	FX	2	ADD
4389	106027426	UKR	827.2200	VINNITSA	UKR	28E16'43" 49N09'05"	FX	2	ADD
4390	106027085	UKR	827.2200	VIZHNITSA	UKR	25E11'20" 48N22'20"	FX	2	ADD
4391	106027086	UKR	827.2200	VIZHNITSA	UKR	25E21'43" 48N10'25"	FX	2	ADD
4392	106027087	UKR	827.2200	VIZHNITSA	UKR	25E00'56" 48N10'25"	FX	2	ADD
4393	106026168	UKR	827.2200	VOLODIMIR VOLINSKIY	UKR	24E18'36" 50N43'30"	FX	2	ADD
4394	106027519	UKR	827.2200	VOZNESENSK	UKR	31E11'24" 47N27'54"	FX	2	ADD
4395	106027101	UKR	827.2200	YAREMCHE	UKR	24E34'10" 48N34'43"	FX	2	ADD
4396	106027102	UKR	827.2200	YAREMCHE	UKR	24E44'39" 48N22'38"	FX	2	ADD
4397	106027103	UKR	827.2200	YAREMCHE	UKR	24E23'40" 48N22'38"	FX	2	ADD
4398	106026146	UKR	827.2200	YAVOROV	UKR	23E23'29" 50N04'56"	FX	2	ADD
4399	106026147	UKR	827.2200	YAVOROV	UKR	23E34'14" 49N52'51"	FX	2	ADD
4400	106026148	UKR	827.2200	YAVOROV	UKR	23E12'55" 49N52'58"	FX	2	ADD
4401	106027244	UKR	827.2200	ZHMERINKA	UKR	27E56'22" 48N59'57"	FX	2	ADD
4402	106026194	UKR	828.4800	ANTOPOL	UKR	26E25'13" 50N44'02"	FX	2	ADD
4403	106026195	UKR	828.4800	ANTOPOL	UKR	26E36'17" 50N31'57"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4404	106026196	UKR	828.4800	ANTOPOL	UKR	26E14'14" 50N31'55"	FX	2	ADD
4405	106026190	UKR	828.4800	BALABANIVKA	UKR	29E23'47" 48N30'11"	FX	2	ADD
4406	106026191	UKR	828.4800	BALABANIVKA	UKR	29E34'14" 48N18'04"	FX	2	ADD
4407	106026192	UKR	828.4800	BALABANIVKA	UKR	29E13'22" 48N18'06"	FX	2	ADD
4408	106027432	UKR	828.4800	BELGOROD DNESTROVSKII	UKR	30E20'43" 46N19'44"	FX	2	ADD
4409	106027433	UKR	828.4800	BELGOROD DNESTROVSKII	UKR	30E32'24" 46N07'38"	FX	2	ADD
4410	106027434	UKR	828.4800	BELGOROD DNESTROVSKII	UKR	30E10'38" 46N07'38"	FX	2	ADD
4411	106027109	UKR	828.4800	BOLGRAD	UKR	28E42'20" 45N48'24"	FX	2	ADD
4412	106027110	UKR	828.4800	BOLGRAD	UKR	28E42'08" 45N34'32"	FX	2	ADD
4413	106027111	UKR	828.4800	BOLGRAD	UKR	28E30'02" 45N41'28"	FX	2	ADD
4414	106027117	UKR	828.4800	CHOP	UKR	22E12'25" 48N33'53"	FX	2	ADD
4415	106027118	UKR	828.4800	CHOP	UKR	22E22'51" 48N21'51"	FX	2	ADD
4416	106027119	UKR	828.4800	CHOP	UKR	22E08'48" 48N24'28"	FX	2	ADD
4417	106027121	UKR	828.4800	GALZHEBEYEVKA	UKR	28E20'32" 48N22'47"	FX	2	ADD
4418	106027122	UKR	828.4800	GALZHEBEYEVKA	UKR	28E18'53" 48N09'02"	FX	2	ADD
4419	106027123	UKR	828.4800	GALZHEBEYEVKA	UKR	28E05'56" 48N16'49"	FX	2	ADD
4420	106027497	UKR	828.4800	GOLOVANEVSK	UKR	30E23'36" 48N30'03"	FX	2	ADD
4421	106027498	UKR	828.4800	GOLOVANEVSK	UKR	30E34'00" 48N17'59"	FX	2	ADD
4422	106027499	UKR	828.4800	GOLOVANEVSK	UKR	30E13'11" 48N17'59"	FX	2	ADD
4423	106026174	UKR	828.4800	IVANO FRANKOVSK	UKR	24E42'31" 49N03'01"	FX	2	ADD
4424	106026175	UKR	828.4800	IVANO FRANKOVSK	UKR	24E53'03" 48N51'01"	FX	2	ADD
4425	106026176	UKR	828.4800	IVANO FRANKOVSK	UKR	24E31'54" 48N50'59"	FX	2	ADD
4426	106027113	UKR	828.4800	IZMAIL	UKR	28E55'54" 45N27'51"	FX	2	ADD
4427	106027114	UKR	828.4800	IZMAIL	UKR	28E51'34" 45N19'09"	FX	2	ADD
4428	106027115	UKR	828.4800	IZMAIL	UKR	28E40'17" 45N20'51"	FX	2	ADD
4429	106026090	UKR	828.4800	KAMEN KASHIRSKIY	UKR	25E00'07" 51N45'27"	FX	2	ADD
4430	106026091	UKR	828.4800	KAMEN KASHIRSKIY	UKR	25E07'46" 51N32'23"	FX	2	ADD
4431	106026092	UKR	828.4800	KAMEN KASHIRSKIY	UKR	24E45'38" 51N34'50"	FX	2	ADD
4432	106027105	UKR	828.4800	KOTOVSK	UKR	29E32'41" 47N52'07"	FX	2	ADD
4433	106027106	UKR	828.4800	KOTOVSK	UKR	29E42'53" 47N39'57"	FX	2	ADD
4434	106027107	UKR	828.4800	KOTOVSK	UKR	29E22'13" 47N39'57"	FX	2	ADD
4435	106027493	UKR	828.4800	KRASNE	UKR	31E24'27" 46N57'06"	FX	2	ADD
4436	106027494	UKR	828.4800	KRASNE	UKR	31E34'31" 46N45'07"	FX	2	ADD
4437	106027495	UKR	828.4800	KRASNE	UKR	31E14'33" 46N45'07"	FX	2	ADD
4438	106026110	UKR	828.4800	LUBOML	UKR	24E02'16" 51N22'22"	FX	2	ADD
4439	106026111	UKR	828.4800	LUBOML	UKR	24E13'25" 51N10'12"	FX	2	ADD
4440	106026112	UKR	828.4800	LUBOML	UKR	23E52'13" 51N10'40"	FX	2	ADD
4441	106026062	UKR	828.4800	LVOV	UKR	24E06'36" 49N55'53"	FX	2	ADD
4442	106026063	UKR	828.4800	LVOV	UKR	24E13'59" 49N42'37"	FX	2	ADD
4443	106026064	UKR	828.4800	LVOV	UKR	23E53'56" 49N43'59"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4444	106026178	UKR	828.4800	NOVODNISTROVSK	UKR	27E26'50" 48N42'55"	FX	2	ADD
4445	106026179	UKR	828.4800	NOVODNISTROVSK	UKR	27E37'17" 48N30'53"	FX	2	ADD
4446	106026180	UKR	828.4800	NOVODNISTROVSK	UKR	27E16'30" 48N30'53"	FX	2	ADD
4447	106027129	UKR	828.4800	NOVOSELITSA	UKR	26E16'10" 48N20'59"	FX	2	ADD
4448	106027130	UKR	828.4800	NOVOSELITSA	UKR	26E20'30" 48N11'13"	FX	2	ADD
4449	106027131	UKR	828.4800	NOVOSELITSA	UKR	26E05'54" 48N08'57"	FX	2	ADD
4450	106027428	UKR	828.4800	ODESSA	UKR	30E46'16" 46N26'02"	FX	2	ADD
4451	106027429	UKR	828.4800	ODESSA	UKR	30E44'18" 46N22'24"	FX	2	ADD
4452	106027430	UKR	828.4800	ODESSA	UKR	30E31'43" 46N25'15"	FX	2	ADD
4453	106027485	UKR	828.4800	PERVOMAYSK	UKR	30E51'30" 48N12'05"	FX	2	ADD
4454	106027486	UKR	828.4800	PERVOMAYSK	UKR	31E01'33" 48N00'06"	FX	2	ADD
4455	106027487	UKR	828.4800	PERVOMAYSK	UKR	30E41'26" 48N00'06"	FX	2	ADD
4456	106026186	UKR	828.4800	PISCHANKA	UKR	28E52'28" 48N22'21"	FX	2	ADD
4457	106026187	UKR	828.4800	PISCHANKA	UKR	29E02'57" 48N10'19"	FX	2	ADD
4458	106026188	UKR	828.4800	PISCHANKA	UKR	28E42'03" 48N10'14"	FX	2	ADD
4459	106026130	UKR	828.4800	RAVA RUSKA	UKR	23E36'51" 50N17'50"	FX	2	ADD
4460	106026131	UKR	828.4800	RAVA RUSKA	UKR	23E41'56" 50N09'12"	FX	2	ADD
4461	106026132	UKR	828.4800	RAVA RUSKA	UKR	23E35'13" 50N16'02"	FX	2	ADD
4462	106027137	UKR	828.4800	SOKIRYANY	UKR	27E30'41" 48N35'10"	FX	2	ADD
4463	106027138	UKR	828.4800	SOKIRYANY	UKR	27E26'37" 48N24'45"	FX	2	ADD
4464	106027139	UKR	828.4800	SOKIRYANY	UKR	27E11'47" 48N29'25"	FX	2	ADD
4465	106026182	UKR	828.4800	STAROZHINEC	UKR	25E43'12" 48N19'33"	FX	2	ADD
4466	106026183	UKR	828.4800	STAROZHINEC	UKR	25E53'29" 48N07'33"	FX	2	ADD
4467	106026184	UKR	828.4800	STAROZHINEC	UKR	25E32'54" 48N07'34"	FX	2	ADD
4468	106027133	UKR	828.4800	STOROZHINETS	UKR	25E46'23" 48N16'45"	FX	2	ADD
4469	106027134	UKR	828.4800	STOROZHINETS	UKR	25E49'57" 48N03'10"	FX	2	ADD
4470	106027135	UKR	828.4800	STOROZHINETS	UKR	25E30'09" 48N09'15"	FX	2	ADD
4471	106026198	UKR	828.4800	TERNOPOL	UKR	25E34'10" 49N41'33"	FX	2	ADD
4472	106026199	UKR	828.4800	TERNOPOL	UKR	25E44'52" 49N29'26"	FX	2	ADD
4473	106026200	UKR	828.4800	TERNOPOL	UKR	25E23'31" 49N29'27"	FX	2	ADD
4474	106026170	UKR	828.4800	UZHGOROD	UKR	22E16'33" 48N39'16"	FX	2	ADD
4475	106026171	UKR	828.4800	UZHGOROD	UKR	22E26'57" 48N32'59"	FX	2	ADD
4476	106026172	UKR	828.4800	UZHGOROD	UKR	22E10'11" 48N34'38"	FX	2	ADD
4477	106027436	UKR	828.4800	VINNITSA	UKR	28E27'11" 49N21'01"	FX	2	ADD
4478	106027437	UKR	828.4800	VINNITSA	UKR	28E37'28" 49N09'05"	FX	2	ADD
4479	106027438	UKR	828.4800	VINNITSA	UKR	28E16'43" 49N09'05"	FX	2	ADD
4480	106027125	UKR	828.4800	VIZHNITSA	UKR	25E11'20" 48N22'20"	FX	2	ADD
4481	106027126	UKR	828.4800	VIZHNITSA	UKR	25E21'43" 48N10'25"	FX	2	ADD
4482	106027127	UKR	828.4800	VIZHNITSA	UKR	25E00'56" 48N10'25"	FX	2	ADD
4483	106027489	UKR	828.4800	VOZNESENSK	UKR	31E21'41" 47N40'00"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4484	106027490	UKR	828.4800	VOZNESENSK	UKR	31E31'56" 47N27'54"	FX	2	ADD
4485	106027491	UKR	828.4800	VOZNESENSK	UKR	31E11'24" 47N27'54"	FX	2	ADD
4486	106027141	UKR	828.4800	YAREMCHE	UKR	24E34'10" 48N34'43"	FX	2	ADD
4487	106027142	UKR	828.4800	YAREMCHE	UKR	24E44'39" 48N22'38"	FX	2	ADD
4488	106027143	UKR	828.4800	YAREMCHE	UKR	24E23'40" 48N22'38"	FX	2	ADD
4489	106026150	UKR	828.4800	YAVOROV	UKR	23E23'29" 50N04'56"	FX	2	ADD
4490	106026151	UKR	828.4800	YAVOROV	UKR	23E34'14" 49N52'51"	FX	2	ADD
4491	106026152	UKR	828.4800	YAVOROV	UKR	23E12'55" 49N52'58"	FX	2	ADD
4492	106026226	UKR	829.7400	ANTOPOL	UKR	26E25'13" 50N44'02"	FX	2	ADD
4493	106026227	UKR	829.7400	ANTOPOL	UKR	26E36'17" 50N31'57"	FX	2	ADD
4494	106026228	UKR	829.7400	ANTOPOL	UKR	26E14'14" 50N31'55"	FX	2	ADD
4495	106026222	UKR	829.7400	BALABANIVKA	UKR	29E23'47" 48N30'11"	FX	2	ADD
4496	106026223	UKR	829.7400	BALABANIVKA	UKR	29E34'14" 48N18'04"	FX	2	ADD
4497	106026224	UKR	829.7400	BALABANIVKA	UKR	29E13'22" 48N18'06"	FX	2	ADD
4498	106027444	UKR	829.7400	BELGOROD DNESTROVSKII	UKR	30E20'43" 46N19'44"	FX	2	ADD
4499	106027445	UKR	829.7400	BELGOROD DNESTROVSKII	UKR	30E32'24" 46N07'38"	FX	2	ADD
4500	106027446	UKR	829.7400	BELGOROD DNESTROVSKII	UKR	30E10'38" 46N07'38"	FX	2	ADD
4501	106027149	UKR	829.7400	BOLGRAD	UKR	28E42'20" 45N48'24"	FX	2	ADD
4502	106027150	UKR	829.7400	BOLGRAD	UKR	28E42'08" 45N34'32"	FX	2	ADD
4503	106027151	UKR	829.7400	BOLGRAD	UKR	28E30'02" 45N41'28"	FX	2	ADD
4504	106027157	UKR	829.7400	CHOP	UKR	22E12'25" 48N33'53"	FX	2	ADD
4505	106027158	UKR	829.7400	CHOP	UKR	22E22'51" 48N21'51"	FX	2	ADD
4506	106027159	UKR	829.7400	CHOP	UKR	22E08'48" 48N24'28"	FX	2	ADD
4507	106027161	UKR	829.7400	GALZHEBEYEVKA	UKR	28E20'32" 48N22'47"	FX	2	ADD
4508	106027162	UKR	829.7400	GALZHEBEYEVKA	UKR	28E18'53" 48N09'02"	FX	2	ADD
4509	106027163	UKR	829.7400	GALZHEBEYEVKA	UKR	28E05'56" 48N16'49"	FX	2	ADD
4510	106027513	UKR	829.7400	GOLOVANEVSK	UKR	30E23'36" 48N30'03"	FX	2	ADD
4511	106027514	UKR	829.7400	GOLOVANEVSK	UKR	30E34'00" 48N17'59"	FX	2	ADD
4512	106027515	UKR	829.7400	GOLOVANEVSK	UKR	30E13'11" 48N17'59"	FX	2	ADD
4513	106026206	UKR	829.7400	IVANO FRANKOVSK	UKR	24E42'31" 49N03'01"	FX	2	ADD
4514	106026207	UKR	829.7400	IVANO FRANKOVSK	UKR	24E53'03" 48N51'01"	FX	2	ADD
4515	106026208	UKR	829.7400	IVANO FRANKOVSK	UKR	24E31'54" 48N50'59"	FX	2	ADD
4516	106027153	UKR	829.7400	IZMAIL	UKR	28E55'54" 45N27'51"	FX	2	ADD
4517	106027154	UKR	829.7400	IZMAIL	UKR	28E51'34" 45N19'09"	FX	2	ADD
4518	106027155	UKR	829.7400	IZMAIL	UKR	28E40'17" 45N20'51"	FX	2	ADD
4519	106026094	UKR	829.7400	KAMEN KASHIRSKIY	UKR	25E00'07" 51N45'27"	FX	2	ADD
4520	106026095	UKR	829.7400	KAMEN KASHIRSKIY	UKR	25E07'46" 51N32'23"	FX	2	ADD
4521	106026096	UKR	829.7400	KAMEN KASHIRSKIY	UKR	24E45'38" 51N34'50"	FX	2	ADD
4522	106027145	UKR	829.7400	KOTOVSK	UKR	29E32'41" 47N52'07"	FX	2	ADD
4523	106027146	UKR	829.7400	KOTOVSK	UKR	29E42'53" 47N39'57"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4524	106027147	UKR	829.7400	KOTOVSK	UKR	29E22'13" 47N39'57"	FX	2	ADD
4525	106027509	UKR	829.7400	KRASNE	UKR	31E24'27" 46N57'06"	FX	2	ADD
4526	106027510	UKR	829.7400	KRASNE	UKR	31E34'31" 46N45'07"	FX	2	ADD
4527	106027511	UKR	829.7400	KRASNE	UKR	31E14'33" 46N45'07"	FX	2	ADD
4528	106026114	UKR	829.7400	LUBOML	UKR	24E02'16" 51N22'22"	FX	2	ADD
4529	106026115	UKR	829.7400	LUBOML	UKR	24E13'25" 51N10'12"	FX	2	ADD
4530	106026116	UKR	829.7400	LUBOML	UKR	23E52'13" 51N10'40"	FX	2	ADD
4531	106026066	UKR	829.7400	LVOV	UKR	24E06'36" 49N55'53"	FX	2	ADD
4532	106026067	UKR	829.7400	LVOV	UKR	24E13'59" 49N42'37"	FX	2	ADD
4533	106026068	UKR	829.7400	LVOV	UKR	23E53'56" 49N43'59"	FX	2	ADD
4534	106026210	UKR	829.7400	NOVODNISTROVSK	UKR	27E26'50" 48N42'55"	FX	2	ADD
4535	106026211	UKR	829.7400	NOVODNISTROVSK	UKR	27E37'17" 48N30'53"	FX	2	ADD
4536	106026212	UKR	829.7400	NOVODNISTROVSK	UKR	27E16'30" 48N30'53"	FX	2	ADD
4537	106027169	UKR	829.7400	NOVOSELITSA	UKR	26E16'10" 48N20'59"	FX	2	ADD
4538	106027170	UKR	829.7400	NOVOSELITSA	UKR	26E20'30" 48N11'13"	FX	2	ADD
4539	106027171	UKR	829.7400	NOVOSELITSA	UKR	26E05'54" 48N08'57"	FX	2	ADD
4540	106027440	UKR	829.7400	ODESSA	UKR	30E46'16" 46N26'02"	FX	2	ADD
4541	106027441	UKR	829.7400	ODESSA	UKR	30E44'18" 46N22'24"	FX	2	ADD
4542	106027442	UKR	829.7400	ODESSA	UKR	30E31'43" 46N25'15"	FX	2	ADD
4543	106027501	UKR	829.7400	PERVOMAYSK	UKR	30E51'30" 48N12'05"	FX	2	ADD
4544	106027502	UKR	829.7400	PERVOMAYSK	UKR	31E01'33" 48N00'06"	FX	2	ADD
4545	106027503	UKR	829.7400	PERVOMAYSK	UKR	30E41'26" 48N00'06"	FX	2	ADD
4546	106026218	UKR	829.7400	PISCHANKA	UKR	28E52'28" 48N22'21"	FX	2	ADD
4547	106026219	UKR	829.7400	PISCHANKA	UKR	29E02'57" 48N10'19"	FX	2	ADD
4548	106026220	UKR	829.7400	PISCHANKA	UKR	28E42'03" 48N10'14"	FX	2	ADD
4549	106026134	UKR	829.7400	RAVA RUSKA	UKR	23E36'51" 50N17'50"	FX	2	ADD
4550	106026135	UKR	829.7400	RAVA RUSKA	UKR	23E41'56" 50N09'12"	FX	2	ADD
4551	106026136	UKR	829.7400	RAVA RUSKA	UKR	23E35'13" 50N16'02"	FX	2	ADD
4552	106027177	UKR	829.7400	SOKIRYANY	UKR	27E30'41" 48N35'10"	FX	2	ADD
4553	106027178	UKR	829.7400	SOKIRYANY	UKR	27E26'37" 48N24'45"	FX	2	ADD
4554	106027179	UKR	829.7400	SOKIRYANY	UKR	27E11'47" 48N29'25"	FX	2	ADD
4555	106026214	UKR	829.7400	STAROZHINEC	UKR	25E43'12" 48N19'33"	FX	2	ADD
4556	106026215	UKR	829.7400	STAROZHINEC	UKR	25E53'29" 48N07'33"	FX	2	ADD
4557	106026216	UKR	829.7400	STAROZHINEC	UKR	25E32'54" 48N07'34"	FX	2	ADD
4558	106027173	UKR	829.7400	STOROZHINETS	UKR	25E46'23" 48N16'45"	FX	2	ADD
4559	106027174	UKR	829.7400	STOROZHINETS	UKR	25E49'57" 48N03'10"	FX	2	ADD
4560	106027175	UKR	829.7400	STOROZHINETS	UKR	25E30'09" 48N09'15"	FX	2	ADD
4561	106026230	UKR	829.7400	TERNOPOL	UKR	25E34'10" 49N41'33"	FX	2	ADD
4562	106026231	UKR	829.7400	TERNOPOL	UKR	25E44'52" 49N29'26"	FX	2	ADD
4563	106026232	UKR	829.7400	TERNOPOL	UKR	25E23'31" 49N29'27"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4564	106026202	UKR	829.7400	UZHGOROD	UKR	22E16'33" 48N39'16"	FX	2	ADD
4565	106026203	UKR	829.7400	UZHGOROD	UKR	22E26'57" 48N32'59"	FX	2	ADD
4566	106026204	UKR	829.7400	UZHGOROD	UKR	22E10'11" 48N34'38"	FX	2	ADD
4567	106027448	UKR	829.7400	VINNITSA	UKR	28E27'11" 49N21'01"	FX	2	ADD
4568	106027449	UKR	829.7400	VINNITSA	UKR	28E37'28" 49N09'05"	FX	2	ADD
4569	106027450	UKR	829.7400	VINNITSA	UKR	28E16'43" 49N09'05"	FX	2	ADD
4570	106027165	UKR	829.7400	VIZHNITSA	UKR	25E11'20" 48N22'20"	FX	2	ADD
4571	106027166	UKR	829.7400	VIZHNITSA	UKR	25E21'43" 48N10'25"	FX	2	ADD
4572	106027167	UKR	829.7400	VIZHNITSA	UKR	25E00'56" 48N10'25"	FX	2	ADD
4573	106027505	UKR	829.7400	VOZNESENSK	UKR	31E21'41" 47N40'00"	FX	2	ADD
4574	106027506	UKR	829.7400	VOZNESENSK	UKR	31E31'56" 47N27'54"	FX	2	ADD
4575	106027507	UKR	829.7400	VOZNESENSK	UKR	31E11'24" 47N27'54"	FX	2	ADD
4576	106027181	UKR	829.7400	YAREMCHE	UKR	24E34'10" 48N34'43"	FX	2	ADD
4577	106027182	UKR	829.7400	YAREMCHE	UKR	24E44'39" 48N22'38"	FX	2	ADD
4578	106027183	UKR	829.7400	YAREMCHE	UKR	24E23'40" 48N22'38"	FX	2	ADD
4579	106026154	UKR	829.7400	YAVOROV	UKR	23E23'29" 50N04'56"	FX	2	ADD
4580	106026155	UKR	829.7400	YAVOROV	UKR	23E34'14" 49N52'51"	FX	2	ADD
4581	106026156	UKR	829.7400	YAVOROV	UKR	23E12'55" 49N52'58"	FX	2	ADD
4582	106027270	UKR	831.0000	CHERNOVTSY	UKR	25E57'20" 48N25'15"	FX	2	ADD
4583	106027271	UKR	831.0000	CHERNOVTSY	UKR	26E07'50" 48N13'08"	FX	2	ADD
4584	106027272	UKR	831.0000	CHERNOVTSY	UKR	25E46'55" 48N13'08"	FX	2	ADD
4585	106027236	UKR	831.0000	KHMELNITSKIY	UKR	27E07'16" 49N31'29"	FX	2	ADD
4586	106027237	UKR	831.0000	KHMELNITSKIY	UKR	27E03'30" 49N17'48"	FX	2	ADD
4587	106027238	UKR	831.0000	KHMELNITSKIY	UKR	26E47'06" 49N26'44"	FX	2	ADD
4588	106026158	UKR	831.0000	LUTSK	UKR	25E24'15" 50N52'43"	FX	2	ADD
4589	106026159	UKR	831.0000	LUTSK	UKR	25E28'02" 50N39'03"	FX	2	ADD
4590	106026160	UKR	831.0000	LUTSK	UKR	25E07'22" 50N43'47"	FX	2	ADD
4591	106026074	UKR	831.0000	TERNOPOL	UKR	25E36'46" 49N52'10"	FX	2	ADD
4592	106026075	UKR	831.0000	TERNOPOL	UKR	26E01'36" 49N23'50"	FX	2	ADD
4593	106026076	UKR	831.0000	TERNOPOL	UKR	25E11'33" 49N23'59"	FX	2	ADD
4594	106027266	UKR	831.0000	UZHGOROD	UKR	22E19'55" 48N40'49"	FX	2	ADD
4595	106027267	UKR	831.0000	UZHGOROD	UKR	22E30'21" 48N33'11"	FX	2	ADD
4596	106027268	UKR	831.0000	UZHGOROD	UKR	22E10'11" 48N33'28"	FX	2	ADD
4597	106027467	UKR	831.0000	VINNITSA	UKR	28E24'25" 49N22'13"	FX	2	ADD
4598	106027468	UKR	831.0000	VINNITSA	UKR	28E34'52" 49N10'09"	FX	2	ADD
4599	106027469	UKR	831.0000	VINNITSA	UKR	28E14'04" 49N10'09"	FX	2	ADD
4600	106027280	UKR	841.0800	BALANOVKA	UKR	28E57'29" 48N15'01"	FX	2	ADD
4601	106026164	UKR	841.0800	BORISLAV	UKR	23E13'21" 49N11'56"	FX	2	ADD
4602	106027284	UKR	841.0800	BUKI	UKR	29E55'56" 48N59'11"	FX	2	ADD
4603	106027294	UKR	841.0800	GOLOVANEVSK	UKR	29E57'14" 48N15'08"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4604	106027292	UKR	841.0800	KRASNOE	UKR	30E58'20" 46N42'58"	FX	2	ADD
4605	106026070	UKR	841.0800	LVOV	UKR	24E02'10" 50N08'55"	FX	2	ADD
4606	106026071	UKR	841.0800	LVOV	UKR	24E27'31" 49N40'26"	FX	2	ADD
4607	106026072	UKR	841.0800	LVOV	UKR	23E36'28" 49N40'35"	FX	2	ADD
4608	106026162	UKR	841.0800	LVOV	UKR	23E51'29" 49N54'51"	FX	2	ADD
4609	106027286	UKR	841.0800	NIKOLAEV	UKR	31E31'28" 46N54'03"	FX	2	ADD
4610	106027314	UKR	841.0800	ODESSA	UKR	31E03'12" 46N40'47"	FX	2	ADD
4611	106027315	UKR	841.0800	ODESSA	UKR	30E43'46" 46N22'39"	FX	2	ADD
4612	106027316	UKR	841.0800	ODESSA	UKR	30E22'44" 46N42'04"	FX	2	ADD
4613	106027288	UKR	841.0800	PERVOMAISK	UKR	30E25'12" 47N57'50"	FX	2	ADD
4614	106027276	UKR	841.0800	PESCHANKA	UKR	28E44'04" 48N08'34"	FX	2	ADD
4615	106027296	UKR	841.0800	SMOLINO	UKR	30E51'01" 48N29'11"	FX	2	ADD
4616	106027282	UKR	841.0800	UMAN	UKR	29E47'20" 48N33'30"	FX	2	ADD
4617	106027274	UKR	841.0800	VINNITSA	UKR	28E08'25" 49N00'55"	FX	2	ADD
4618	106027290	UKR	841.0800	VOZNESENSK	UKR	30E54'02" 47N29'11"	FX	2	ADD
4619	106027278	UKR	841.0800	ZHMERINKA	UKR	27E56'22" 48N59'57"	FX	2	ADD
4620	106027260	UKR	842.3400	CHERNOVTSY	UKR	25E56'19" 48N10'09"	FX	2	ADD
4621	106027455	UKR	842.3400	KHMELNITSKII	UKR	27E21'04" 49N38'53"	FX	2	ADD
4622	106027456	UKR	842.3400	KHMELNITSKII	UKR	27E17'22" 49N12'35"	FX	2	ADD
4623	106027457	UKR	842.3400	KHMELNITSKII	UKR	26E38'08" 49N15'29"	FX	2	ADD
4624	106027473	UKR	842.3400	KOTOVKA	UKR	30E17'56" 46N27'01"	FX	2	ADD
4625	106027298	UKR	842.3400	KULEVCHA	UKR	29E57'25" 45N47'50"	FX	2	ADD
4626	106026046	UKR	842.3400	LVOV	UKR	24E07'20" 49N57'21"	FX	2	ADD
4627	106026047	UKR	842.3400	LVOV	UKR	24E07'06" 49N43'06"	FX	2	ADD
4628	106026048	UKR	842.3400	LVOV	UKR	23E48'17" 49N50'23"	FX	2	ADD
4629	106027262	UKR	842.3400	NOVODNESTROVSK	UKR	27E17'08" 48N30'43"	FX	2	ADD
4630	106027300	UKR	842.3400	ODESSA	UKR	31E06'58" 46N48'41"	FX	2	ADD
4631	106027301	UKR	842.3400	ODESSA	UKR	30E47'54" 46N34'21"	FX	2	ADD
4632	106027303	UKR	842.3400	ODESSA	UKR	31E01'06" 46N40'22"	FX	2	ADD
4633	106027304	UKR	842.3400	ODESSA	UKR	30E44'37" 46N22'43"	FX	2	ADD
4634	106027305	UKR	842.3400	ODESSA	UKR	30E16'35" 46N32'31"	FX	2	ADD
4635	106027307	UKR	842.3400	ODESSA	UKR	30E43'27" 46N44'06"	FX	2	ADD
4636	106027308	UKR	842.3400	ODESSA	UKR	30E45'36" 46N24'35"	FX	2	ADD
4637	106027309	UKR	842.3400	ODESSA	UKR	30E19'47" 46N16'00"	FX	2	ADD
4638	106027311	UKR	842.3400	ODESSA	UKR	30E56'55" 46N46'41"	FX	2	ADD
4639	106027312	UKR	842.3400	ODESSA	UKR	30E36'52" 46N13'43"	FX	2	ADD
4640	106027471	UKR	842.3400	ODESSA	UKR	30E50'32" 46N45'24"	FX	2	ADD
4641	106027477	UKR	842.3400	ODESSA	UKR	31E01'58" 46N39'14"	FX	2	ADD
4642	106027478	UKR	842.3400	ODESSA	UKR	30E43'53" 46N22'24"	FX	2	ADD
4643	106027479	UKR	842.3400	ODESSA	UKR	30E35'24" 46N44'06"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4644	106027481	UKR	842.3400	ODESSA	UKR	30E45'34" 46N29'03"	FX	2	ADD
4645	106027482	UKR	842.3400	ODESSA	UKR	30E41'33" 46N20'47"	FX	2	ADD
4646	106027483	UKR	842.3400	ODESSA	UKR	30E17'12" 46N29'03"	FX	2	ADD
4647	106027452	UKR	842.3400	PETROVKA	UKR	31E16'36" 46N50'30"	FX	2	ADD
4648	106027453	UKR	842.3400	PETROVKA	UKR	30E30'51" 46N50'30"	FX	2	ADD
4649	106027475	UKR	842.3400	SERGEEVKA	UKR	30E21'25" 46N00'39"	FX	2	ADD
4650	106027264	UKR	842.3400	STAROZHINETS	UKR	25E42'47" 48N03'31"	FX	2	ADD
4651	106027459	UKR	842.3400	VINNITSA	UKR	28E41'30" 49N29'59"	FX	2	ADD
4652	106027460	UKR	842.3400	VINNITSA	UKR	28E41'23" 48N57'36"	FX	2	ADD
4653	106027461	UKR	842.3400	VINNITSA	UKR	27E58'20" 49N13'53"	FX	2	ADD
4654	106027463	UKR	842.3400	VINNITSA	UKR	28E41'01" 49N30'04"	FX	2	ADD
4655	106027464	UKR	842.3400	VINNITSA	UKR	28E41'01" 48N57'41"	FX	2	ADD
4656	106027465	UKR	842.3400	VINNITSA	UKR	27E57'50" 49N13'57"	FX	2	ADD
4657	106026077	UKR	869.7000	KAMEN KASHIRSKIY	UKR	24E57'53" 51N37'37"	FX	2	ADD
4658	106026097	UKR	869.7000	LUBOML	UKR	24E02'16" 51N14'18"	FX	2	ADD
4659	106026049	UKR	869.7000	LVOV	UKR	24E04'25" 49N47'54"	FX	2	ADD
4660	106026117	UKR	869.7000	RAVA RUSKA	UKR	23E35'49" 50N16'01"	FX	2	ADD
4661	106026137	UKR	869.7000	YAVOROV	UKR	23E23'28" 49N56'53"	FX	2	ADD
4662	106026081	UKR	870.9600	KAMEN KASHIRSKIY	UKR	24E57'53" 51N37'37"	FX	2	ADD
4663	106026101	UKR	870.9600	LUBOML	UKR	24E02'16" 51N14'18"	FX	2	ADD
4664	106026053	UKR	870.9600	LVOV	UKR	24E04'25" 49N47'54"	FX	2	ADD
4665	106026121	UKR	870.9600	RAVA RUSKA	UKR	23E35'49" 50N16'01"	FX	2	ADD
4666	106026141	UKR	870.9600	YAVOROV	UKR	23E23'28" 49N56'53"	FX	2	ADD
4667	106026085	UKR	872.2200	KAMEN KASHIRSKIY	UKR	24E57'53" 51N37'37"	FX	2	ADD
4668	106026165	UKR	872.2200	KOVEL	UKR	24E39'51" 51N12'01"	FX	2	ADD
4669	106026105	UKR	872.2200	LUBOML	UKR	24E02'16" 51N14'18"	FX	2	ADD
4670	106026057	UKR	872.2200	LVOV	UKR	24E04'25" 49N47'54"	FX	2	ADD
4671	106026125	UKR	872.2200	RAVA RUSKA	UKR	23E35'49" 50N16'01"	FX	2	ADD
4672	106026167	UKR	872.2200	VOLODIMIR VOLINSKIY	UKR	24E19'23" 50N51'43"	FX	2	ADD
4673	106026145	UKR	872.2200	YAVOROV	UKR	23E23'28" 49N56'53"	FX	2	ADD
4674	106026193	UKR	873.4800	ANTOPOL	UKR	26E25'14" 50N35'57"	FX	2	ADD
4675	106026189	UKR	873.4800	BALABANIVKA	UKR	29E23'48" 48N22'06"	FX	2	ADD
4676	106026173	UKR	873.4800	IVANO FRANKOVSK	UKR	24E42'32" 48N55'01"	FX	2	ADD
4677	106026089	UKR	873.4800	KAMEN KASHIRSKIY	UKR	24E57'53" 51N37'37"	FX	2	ADD
4678	106026109	UKR	873.4800	LUBOML	UKR	24E02'16" 51N14'18"	FX	2	ADD
4679	106026061	UKR	873.4800	LVOV	UKR	24E04'25" 49N47'54"	FX	2	ADD
4680	106026177	UKR	873.4800	NOVODNISTROVSK	UKR	27E26'53" 48N34'52"	FX	2	ADD
4681	106026185	UKR	873.4800	PISCHANKA	UKR	28E52'29" 48N14'17"	FX	2	ADD
4682	106026129	UKR	873.4800	RAVA RUSKA	UKR	23E35'49" 50N16'01"	FX	2	ADD
4683	106026181	UKR	873.4800	STAROZHINEC	UKR	25E43'11" 48N11'32"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4684	106026197	UKR	873.4800	TERNOPOL	UKR	25E34'10" 49N33'28"	FX	2	ADD
4685	106026169	UKR	873.4800	UZHGOROD	UKR	22E16'31" 48N37'01"	FX	2	ADD
4686	106026149	UKR	873.4800	YAVOROV	UKR	23E23'28" 49N56'53"	FX	2	ADD
4687	106026225	UKR	874.7400	ANTOPOL	UKR	26E25'14" 50N35'57"	FX	2	ADD
4688	106026221	UKR	874.7400	BALABANIVKA	UKR	29E23'48" 48N22'06"	FX	2	ADD
4689	106026205	UKR	874.7400	IVANO FRANKOVSK	UKR	24E42'32" 48N55'01"	FX	2	ADD
4690	106026093	UKR	874.7400	KAMEN KASHIRSKIY	UKR	24E57'53" 51N37'37"	FX	2	ADD
4691	106026113	UKR	874.7400	LUBOML	UKR	24E02'16" 51N14'18"	FX	2	ADD
4692	106026065	UKR	874.7400	LVOV	UKR	24E04'25" 49N47'54"	FX	2	ADD
4693	106026209	UKR	874.7400	NOVODNISTROVSK	UKR	27E26'53" 48N34'52"	FX	2	ADD
4694	106026217	UKR	874.7400	PISCHANKA	UKR	28E52'29" 48N14'17"	FX	2	ADD
4695	106026133	UKR	874.7400	RAVA RUSKA	UKR	23E35'49" 50N16'01"	FX	2	ADD
4696	106026213	UKR	874.7400	STAROZHINEC	UKR	25E43'11" 48N11'32"	FX	2	ADD
4697	106026229	UKR	874.7400	TERNOPOL	UKR	25E34'10" 49N33'28"	FX	2	ADD
4698	106026201	UKR	874.7400	UZHGOROD	UKR	22E16'31" 48N37'01"	FX	2	ADD
4699	106026153	UKR	874.7400	YAVOROV	UKR	23E23'28" 49N56'53"	FX	2	ADD
4700	106026157	UKR	876.0000	LUTSK	UKR	25E19'54" 50N45'12"	FX	2	ADD
4701	106026073	UKR	876.0000	TERNOPOL	UKR	25E36'43" 49N33'23"	FX	2	ADD
4702	106026163	UKR	886.0800	BORISLAV	UKR	23E23'15" 49N16'41"	FX	2	ADD
4703	106026069	UKR	886.0800	LVOV	UKR	24E02'08" 49N50'03"	FX	2	ADD
4704	106026161	UKR	886.0800	LVOV	UKR	23E59'21" 49N48'42"	FX	2	ADD
4705	106026045	UKR	887.3400	LVOV	UKR	24E00'58" 49N50'20"	FX	2	ADD
4706	106015776	USA	88.5000	CHRISTIANSTED	VIR	64W47'55" 17N45'20"	BC	2	MOD
4707	106015777	USA	90.1000	CHRISTIANSTED	VIR	64W40'46" 17N44'07"	BC	2	MOD
4708	106015778	USA	93.1000	CHARLOTTE AMALIE	VIR	64W56'50" 18N21'26"	BC	2	MOD
4709	106015779	USA	93.5000	CHRISTIANSTED	VIR	64W41'17" 17N43'53"	BC	2	MOD
4710	106015780	USA	95.1000	CHRISTIANSTED	VIR	64W40'46" 17N44'07"	BC	2	ADD
4711	106015781	USA	96.1000	CHARLOTTE AMALIE	VIR	64W58'18" 18N21'33"	BC	2	MOD
4712	106015782	USA	96.9000	CHARLOTTE AMALIE	VIR	64W54'39" 18N19'54"	BC	2	ADD
4713	106015783	USA	97.9000	CHARLOTTE AMALIE	VIR	64W57'59" 18N21'24"	BC	2	MOD
4714	106015784	USA	99.5000	CHRISTIANSTED	VIR	64W40'46" 17N44'07"	BC	2	MOD
4715	106015785	USA	99.5000	FREDERIKSTED	VIR	64W53'00" 17N42'48"	BC	2	ADD
4716	106015786	USA	100.3000	CHRISTIANSTED	VIR	64W47'55" 17N45'20"	BC	2	MOD
4717	106015787	USA	101.3000	CRUZ BAY	VIR	64W43'59" 18N20'30"	BC	2	MOD
4718	106015788	USA	101.7000	FREDERIKSTED	VIR	64W51'26" 17N43'15"	BC	2	MOD
4719	106015789	USA	102.1000	CHARLOTTE AMALIE	VIR	64W55'48" 18N20'36"	BC	2	MOD
4720	106015790	USA	102.9000	CHARLOTTE AMALIE	VIR	64W56'50" 18N21'26"	BC	2	ADD
4721	106015791	USA	103.5000	FREDERIKSTED	VIR	64W53'03" 17N43'28"	BC	2	MOD
4722	106015792	USA	104.3000	CHARLOTTE AMALIE	VIR	64W58'19" 18N21'35"	BC	2	MOD
4723	106015793	USA	104.9000	CHRISTIANSTED	VIR	64W40'47" 17N44'08"	BC	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4724	106015794	USA	105.3000	CHARLOTTE AMALIE	VIR	64W58'18" 18N21'33"	BC	2	ADD



BR IFIC N° 2568 Index/Indice



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 3 / Partie 3 / Parte 3

Date/Fecha 02.05.2006

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
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
4725	106026252	AZE	643.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AL	3	ADD
4726	106026289	AZE	643.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AM	3	ADD
4727	106026234	AZE	643.0000	BINA	AZE	50E03'58" 40N28'15"	AL	3	ADD
4728	106026258	AZE	643.0000	BINA	AZE	50E03'58" 40N28'15"	AM	3	ADD
4729	106026253	AZE	644.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AL	3	ADD
4730	106026290	AZE	644.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AM	3	ADD
4731	106026235	AZE	644.0000	BINA	AZE	50E03'58" 40N28'15"	AL	3	ADD
4732	106026259	AZE	644.0000	BINA	AZE	50E03'58" 40N28'15"	AM	3	ADD
4733	106026254	AZE	645.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AL	3	ADD
4734	106026291	AZE	645.0000	AZERBAIJAN	AZE	49E50'00" 40N22'00"	AM	3	ADD
4735	106026236	AZE	645.0000	BINA	AZE	50E03'58" 40N28'15"	AL	3	ADD
4736	106026260	AZE	645.0000	BINA	AZE	50E03'58" 40N28'15"	AM	3	ADD
4737	106027368	KAZ	862.0000	URALSK	KAZ	51E32'24" 51N08'30"	AL	3	ADD
4738	106022877	MDA	150.0250	BALTI	MDA	27E56'30" 47N46'00"	FB	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4739	106022878	MDA	150.0250	BALTI	MDA	27E56'30" 47N46'00"	ML	3	ADD
4740	106021349	MEX	15341.0000	JAIME BALMES	MEX	99W12'34" 19N26'20"	FX	3	ADD