



BR IFIC N° 2881 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 16.10.2018

	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	118082039	BLR	5675.0000	BELOOZERSK_BEZYMANNYY 1	BLR	25°E10'55" 52°N28'07"	FB	1	ADD
2	118082038	BLR	5675.0000	BELOOZERSK_LENINA 52	BLR	25°E10'14" 52°N28'26"	FB	1	ADD
3	118082040	BLR	5675.0000	BELOOZERSK_TO ELECTRIC STATI	BLR	25°E11'11" 52°N27'57"	FB	1	ADD
4	118082051	BLR	5675.0000	BEREZA_Komsomolskaya	BLR	24°E58'06" 52°N30'44"	FB	1	ADD
5	118082044	BLR	5675.0000	BEREZA_Kotelnaya 13	BLR	24°E58'17" 52°N31'46"	FB	1	ADD
6	118082055	BLR	5675.0000	BEREZA_Kotelnaya 13	BLR	24°E58'17" 52°N31'46"	FB	1	ADD
7	118082041	BLR	5675.0000	BEREZA_Kotelnaya 8	BLR	24°E58'56" 52°N32'24"	FB	1	ADD
8	118082054	BLR	5675.0000	BEREZA_Kotelnaya 8	BLR	24°E58'56" 52°N32'24"	FB	1	ADD
9	118082052	BLR	5675.0000	BEREZA_Krasnoarmeyskaya 95	BLR	24°E57'25" 52°N31'37"	FB	1	ADD
10	118082053	BLR	5675.0000	BEREZA_Lenina 108	BLR	24°E57'57" 52°N31'30"	FB	1	ADD
11	118082049	BLR	5675.0000	BEREZA_Lenina 128	BLR	24°E57'31" 52°N31'19"	FB	1	ADD
12	118082057	BLR	5675.0000	BEREZA_Lenina 128	BLR	24°E57'31" 52°N31'19"	FB	1	ADD
13	118082045	BLR	5675.0000	BEREZA_Lenina 60	BLR	24°E59'07" 52°N32'05"	FB	1	ADD
14	118082046	BLR	5675.0000	BEREZA_Lenina 64	BLR	24°E59'03" 52°N32'03"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	118082042	BLR	5675.0000	BEREZA_Lenina_Ivatsevichi	BLR	24°E59'43" 52°N32'22"	FB	1	ADD
16	118082050	BLR	5675.0000	BEREZA_Lenina_Kobrin	BLR	24°E57'27" 52°N31'15"	FB	1	ADD
17	118082048	BLR	5675.0000	BEREZA_Lenina_stadium	BLR	24°E58'34" 52°N31'48"	FB	1	ADD
18	118082047	BLR	5675.0000	BEREZA_Sovetskaya 18	BLR	24°E58'51" 52°N32'04"	FB	1	ADD
19	118082043	BLR	5675.0000	BEREZA_Sverdlova	BLR	24°E57'44" 52°N32'41"	FB	1	ADD
20	118082056	BLR	5675.0000	BEREZA_Zhilservice	BLR	24°E56'48" 52°N31'29"	FB	1	ADD
21	118084517	E	14910.5000	CC_PDP PLASENCIA	E	6°W06'21" 40°N00'52"	FX	1	ADD
22	118084518	E	15330.5000	CC_BELLOSA	E	5°W59'08" 40°N08'06"	FX	1	ADD
23	118086723	E	17727.5000	SA_PUERTOBEJARNORTE	E	5°W51'19" 40°N22'41"	FX	1	ADD
24	118086858	E	18140.0000	SA6443	E	5°W53'28" 40°N28'08"	FX	1	ADD
25	118086863	E	18195.0000	BA5806	E	5°W42'51" 38°N59'55"	FX	1	ADD
26	118086722	E	18737.5000	SA_BEJAR	E	5°W46'18" 40°N22'21"	FX	1	ADD
27	118086857	E	19150.0000	SA6430	E	5°W55'01" 40°N32'36"	FX	1	ADD
28	118086864	E	19205.0000	BA0321	E	5°W48'25" 38°N58'10"	FX	1	ADD
29	118086412	E	37208.5000	COPE SALAMANCA ESTUDIOS	E	5°W39'47" 40°N58'06"	FX	1	ADD
30	118082064	E	37772.0000	CC6370	E	6°W32'04" 39°N59'09"	FX	1	ADD
31	118082062	E	37786.0000	CC6229	E	5°W54'01" 39°N10'23"	FX	1	ADD
32	118082305	E	37964.5000	CC_BELVIS_MONROY	E	5°W36'25" 39°N49'03"	FX	1	ADD
33	118082314	E	37999.5000	CC_VPN_AYO PLASENCIA_CIUDAD	E	6°W05'52" 40°N02'18"	FX	1	ADD
34	118082307	E	38003.0000	CC_WLL_CACERES	E	6°W22'32" 39°N28'20"	FX	1	ADD
35	118082309	E	38017.0000	CC_ENÉSIMA	E	6°W23'11" 39°N28'48"	FX	1	ADD
36	118082318	E	38027.5000	CC_CASAS_DE_MIRAVETE	E	5°W44'44" 39°N43'35"	FX	1	ADD
37	118086413	E	38468.5000	SALAMANCA	E	5°W40'23" 40°N58'49"	FX	1	ADD
38	118082063	E	39032.0000	CC6120	E	6°W32'12" 39°N59'21"	FX	1	ADD
39	118082065	E	39046.0000	CC6506	E	5°W54'39" 39°N09'18"	FX	1	ADD
40	118082306	E	39224.5000	CC_CASAS_DE_BELVIS	E	5°W35'23" 39°N49'38"	FX	1	ADD
41	118082311	E	39242.0000	CC_ROBLEDILLO_GATA	E	6°W27'25" 40°N19'30"	FX	1	ADD
42	118082312	E	39242.0000	CC_TORRECILLA	E	5°W49'57" 39°N34'41"	FX	1	ADD
43	118082313	E	39259.5000	CC_PLASENCIA_NORTE	E	6°W05'01" 40°N02'37"	FX	1	ADD
44	118082308	E	39263.0000	CC_CENTRO	E	6°W22'10" 39°N28'34"	FX	1	ADD
45	118082316	E	39270.0000	CC_MULAS	E	6°W04'01" 40°N01'59"	FX	1	ADD
46	118082315	E	39270.0000	CC_ZACAPLAS	E	6°W05'11" 40°N02'01"	FX	1	ADD
47	118082310	E	39277.0000	CC_GUADALUPE	E	6°W22'58" 39°N28'17"	FX	1	ADD
48	118082317	E	39287.5000	CC_MIRAVET	E	5°W44'42" 39°N42'54"	FX	1	ADD
49	118086989	F	155.9625	074 CHATEL31	F	6°E51'28" 46°N16'03"	FB	1	SUP
50	118086984	F	164.8500	CHATEL14	F	6°E50'29" 46°N16'02"	FB	1	SUP
51	118086988	F	172.6500	014 CAEN103	F	0°W21'35" 49°N12'06"	FB	1	SUP
52	118086985	F	429.9875	FOS SUR MER33	F	4°E53'51" 43°N25'57"	FB	1	SUP
53	118086987	F	444.5625	013 MARSEILLE53	F	5°E22'59" 43°N16'56"	FB	1	SUP
54	118086986	F	463.8250	MOLSHEIM9	F	7°E31'57" 48°N32'31"	FB	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
55	118086975	FIN	6475.0000	MA114475	FIN	24°E43'43" 64°N34'38"	FX	1	ADD
56	118086977	FIN	6535.0000	MA114017	FIN	24°E24'23" 64°N34'13"	FX	1	ADD
57	118086974	FIN	6815.0000	MA114218	FIN	24°E28'53" 64°N40'52"	FX	1	ADD
58	118086976	FIN	6875.0000	MA113431	FIN	24°E32'18" 64°N26'04"	FX	1	ADD
59	118086718	FIN	12758.0000	MA126381	FIN	21°E08'47" 63°N12'41"	FX	1	ADD
60	118086721	FIN	12814.0000	MA126075	FIN	23°E08'18" 63°N49'58"	FX	1	ADD
61	118086719	FIN	13024.0000	MA146032	FIN	21°E15'00" 63°N11'41"	FX	1	ADD
62	118086720	FIN	13080.0000	MA483566	FIN	23°E00'17" 63°N51'11"	FX	1	ADD
63	118086727	FIN	17755.0000	MA112862	FIN	27°E19'46" 68°N19'20"	FX	1	ADD
64	118086715	FIN	17810.0000	MA107666	FIN	29°E31'49" 61°N31'27"	FX	1	ADD
65	118086725	FIN	17865.0000	MA107665	FIN	29°E21'50" 61°N32'09"	FX	1	ADD
66	118086868	FIN	17865.0000	MA107773	FIN	30°E00'55" 61°N46'51"	FX	1	ADD
67	118086867	FIN	17865.0000	MA115504	FIN	30°E06'57" 62°N05'25"	FX	1	ADD
68	118086717	FIN	17920.0000	MA114944	FIN	25°E17'10" 65°N19'21"	FX	1	ADD
69	118086726	FIN	18765.0000	MA479028	FIN	27°E26'49" 68°N20'25"	FX	1	ADD
70	118086714	FIN	18820.0000	MA110309	FIN	29°E36'18" 61°N31'26"	FX	1	ADD
71	118086724	FIN	18875.0000	MA111324	FIN	29°E13'08" 61°N35'33"	FX	1	ADD
72	118086869	FIN	18875.0000	MA114850	FIN	29°E38'55" 61°N44'50"	FX	1	ADD
73	118086866	FIN	18875.0000	MA115507	FIN	30°E16'56" 61°N58'24"	FX	1	ADD
74	118086716	FIN	18930.0000	MA111993	FIN	25°E21'22" 65°N18'52"	FX	1	ADD
75	118085306	HOL	708.0000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
76	118085310	HOL	708.0000	BLAUWBAAI_LTE	CUW	68°W58'40" 12°N08'41"	ML	1	ADD
77	118085314	HOL	708.0000	BOCASAMI_LTE	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
78	118085318	HOL	708.0000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
79	118085322	HOL	708.0000	BOUBARBER	CUW	69°W05'54" 12°N17'49"	ML	1	ADD
80	118085326	HOL	708.0000	BRIEVENGAT_LTE	CUW	68°W53'32" 12°N08'47"	ML	1	ADD
81	118085330	HOL	708.0000	BUENA_VISTA_LTE	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
82	118085334	HOL	708.0000	C_BAY_STORE	CUW	68°W53'08" 12°N06'14"	ML	1	ADD
83	118085338	HOL	708.0000	CASABOU_LTE	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
84	118085342	HOL	708.0000	CHOGOGO_RESORT_LTE	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
85	118085346	HOL	708.0000	CITRO	CUW	68°W51'55" 12°N04'45"	ML	1	ADD
86	118085350	HOL	708.0000	COCORI_LTE	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
87	118085354	HOL	708.0000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
88	118085358	HOL	708.0000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	ML	1	ADD
89	118085362	HOL	708.0000	DOKTERSTUIN_LTE	CUW	69°W04'54" 12°N16'46"	ML	1	ADD
90	118085366	HOL	708.0000	DOMINGUITO	CUW	68°W53'38" 12°N05'55"	ML	1	ADD
91	118085376	HOL	708.0000	GROOTKWARTIER_LTE	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
92	118085380	HOL	708.0000	GROTEBERG_LTE	CUW	68°W59'49" 12°N11'09"	ML	1	ADD
93	118085384	HOL	708.0000	HABITAT_LTE	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
94	118085388	HOL	708.0000	HATO_LTE	CUW	68°W57'21" 12°N10'57"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
95	118085392	HOL	708.0000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
96	118085396	HOL	708.0000	KLOOF_LTE	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
97	118085400	HOL	708.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
98	118085404	HOL	708.0000	LAGOEN_LTE	CUW	69°W08'56" 12°N19'27"	ML	1	ADD
99	118085408	HOL	708.0000	MAHAAI_LTE	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
100	118085412	HOL	708.0000	MAMBO_LTE	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
101	118085416	HOL	708.0000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
102	118085420	HOL	708.0000	OTRABANDA_LTE	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
103	118085424	HOL	708.0000	PARASASA	CUW	68°W57'46" 12°N07'11"	ML	1	ADD
104	118085428	HOL	708.0000	PARERA_LTE	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
105	118085432	HOL	708.0000	PLAYA KALKI	CUW	69°W09'23" 12°N22'26"	ML	1	ADD
106	118085436	HOL	708.0000	PUNDA_LTE	CUW	68°W56'00" 12°N06'14"	ML	1	ADD
107	118085440	HOL	708.0000	RIF_STMARIE	CUW	69°W04'33" 12°N11'40"	ML	1	ADD
108	118085444	HOL	708.0000	RIOCANARIO_LTE	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
109	118085448	HOL	708.0000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
110	118085452	HOL	708.0000	SALINA_LTE	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
111	118085456	HOL	708.0000	SEINPOST_LTE	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
112	118085460	HOL	708.0000	SERU_ARARAT_LTE	CUW	68°W55'39" 12°N06'37"	ML	1	ADD
113	118085464	HOL	708.0000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	ML	1	ADD
114	118085468	HOL	708.0000	SERU_PRETU_LTE	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
115	118085472	HOL	708.0000	SNIPWEG_LTE	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
116	118085476	HOL	708.0000	ST_MARIA_LTE	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
117	118085480	HOL	708.0000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	ML	1	ADD
118	118085484	HOL	708.0000	ST_ROSA_LTE	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
119	118085488	HOL	708.0000	SUNSETHEIGHT_LTE	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
120	118085492	HOL	708.0000	TAFELBERG_LTE	CUW	68°W49'56" 12°N04'10"	ML	1	ADD
121	118085496	HOL	708.0000	TERACORA_LTE	CUW	69°W01'45" 12°N13'24"	ML	1	ADD
122	118085500	HOL	708.0000	TRAISERU_LTE	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
123	118085504	HOL	708.0000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
124	118085508	HOL	708.0000	VREDENBERG_LTE	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
125	118085512	HOL	708.0000	WESTPUNT_LTE	CUW	69°W08'28" 12°N22'22"	ML	1	ADD
126	118085516	HOL	708.0000	YACHT_CLUB	CUW	68°W51'15" 12°N04'41"	ML	1	ADD
127	118085520	HOL	708.0000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
128	118085307	HOL	763.0000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
129	118085311	HOL	763.0000	BLAUWBAAI_LTE	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
130	118085315	HOL	763.0000	BOCASAMI_LTE	CUW	68°W59'32" 12°N08'34"	FB	1	ADD
131	118085319	HOL	763.0000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
132	118085323	HOL	763.0000	BOUBARBER	CUW	69°W05'54" 12°N17'49"	FB	1	ADD
133	118085327	HOL	763.0000	BRIEVENGAT_LTE	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
134	118085331	HOL	763.0000	BUENA_VISTA_LTE	CUW	68°W56'54" 12°N08'13"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
135	118085335	HOL	763.0000	C_BAY_STORE	CUW	68°W53'08" 12°N06'14"	FB	1	ADD
136	118085339	HOL	763.0000	CASABOU_LTE	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
137	118085343	HOL	763.0000	CHOGOGO_RESORT_LTE	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
138	118085347	HOL	763.0000	CITRO	CUW	68°W51'55" 12°N04'45"	FB	1	ADD
139	118085351	HOL	763.0000	COCORI_LTE	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
140	118085355	HOL	763.0000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
141	118085359	HOL	763.0000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	FB	1	ADD
142	118085363	HOL	763.0000	DOKTERSTUIN_LTE	CUW	69°W04'54" 12°N16'46"	FB	1	ADD
143	118085367	HOL	763.0000	DOMINGUITO	CUW	68°W53'38" 12°N05'55"	FB	1	ADD
144	118085377	HOL	763.0000	GROOTKWARTIER_LTE	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
145	118085381	HOL	763.0000	GROTEBERG_LTE	CUW	68°W59'49" 12°N11'09"	FB	1	ADD
146	118085385	HOL	763.0000	HABITAT_LTE	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
147	118085389	HOL	763.0000	HATO_LTE	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
148	118085393	HOL	763.0000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD
149	118085397	HOL	763.0000	KLOOF_LTE	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
150	118085401	HOL	763.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
151	118085405	HOL	763.0000	LAGOEN_LTE	CUW	69°W08'56" 12°N19'27"	FB	1	ADD
152	118085409	HOL	763.0000	MAHAAI_LTE	CUW	68°W53'59" 12°N07'17"	FB	1	ADD
153	118085413	HOL	763.0000	MAMBO_LTE	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
154	118085417	HOL	763.0000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
155	118085421	HOL	763.0000	OTRABANDA_LTE	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
156	118085425	HOL	763.0000	PARASASA	CUW	68°W57'46" 12°N07'11"	FB	1	ADD
157	118085429	HOL	763.0000	PARERA_LTE	CUW	68°W55'01" 12°N06'24"	FB	1	ADD
158	118085433	HOL	763.0000	PLAYA_KALKI	CUW	69°W09'23" 12°N22'26"	FB	1	ADD
159	118085437	HOL	763.0000	PUNDA_LTE	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
160	118085441	HOL	763.0000	RIF_STMARIE	CUW	69°W04'33" 12°N11'40"	FB	1	ADD
161	118085445	HOL	763.0000	RIOCANARIO_LTE	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
162	118085449	HOL	763.0000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
163	118085453	HOL	763.0000	SALINA_LTE	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
164	118085457	HOL	763.0000	SEINPOST_LTE	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
165	118085461	HOL	763.0000	SERU_ARARAT_LTE	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
166	118085465	HOL	763.0000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	FB	1	ADD
167	118085469	HOL	763.0000	SERU_PRETU_LTE	CUW	68°W57'25" 12°N07'24"	FB	1	ADD
168	118085473	HOL	763.0000	SNIPWEG_LTE	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
169	118085477	HOL	763.0000	ST_MARIA_LTE	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
170	118085481	HOL	763.0000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	FB	1	ADD
171	118085485	HOL	763.0000	ST_ROSA_LTE	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
172	118085489	HOL	763.0000	SUNSETHEIGHT_LTE	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
173	118085493	HOL	763.0000	TAFELBERG_LTE	CUW	68°W49'56" 12°N04'10"	FB	1	ADD
174	118085497	HOL	763.0000	TERACORA_LTE	CUW	69°W01'45" 12°N13'24"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
175	118085501	HOL	763.0000	TRAISERU_LTE	CUW	68°W53'58" 12°N08'40"	FB	1	ADD
176	118085505	HOL	763.0000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
177	118085509	HOL	763.0000	VREDENBERG_LTE	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
178	118085513	HOL	763.0000	WESTPUNT_LTE	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
179	118085517	HOL	763.0000	YACHT_CLUB	CUW	68°W51'15" 12°N04'41"	FB	1	ADD
180	118085521	HOL	763.0000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
181	118086128	HOL	826.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
182	118086036	HOL	826.4000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	ML	1	ADD
183	118086080	HOL	826.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	ML	1	ADD
184	118086160	HOL	826.4000	Blue Bay	CUW	68°W58'39" 12°N08'41"	ML	1	ADD
185	118086112	HOL	826.4000	BONAM	CUW	68°W52'44" 12°N08'34"	ML	1	ADD
186	118086012	HOL	826.4000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	ML	1	ADD
187	118086152	HOL	826.4000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	ML	1	ADD
188	118086172	HOL	826.4000	CDM	CUW	68°W55'05" 12°N07'18"	ML	1	ADD
189	118085996	HOL	826.4000	COCORI	CUW	68°W50'58" 12°N08'31"	ML	1	ADD
190	118086072	HOL	826.4000	COLON	CUW	68°W56'29" 12°N06'41"	ML	1	ADD
191	118086056	HOL	826.4000	COLONIA	CUW	69°W04'35" 12°N15'24"	ML	1	ADD
192	118086024	HOL	826.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	ML	1	ADD
193	118086184	HOL	826.4000	Dominguito	CUW	68°W53'33" 12°N06'03"	ML	1	ADD
194	118086176	HOL	826.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
195	118085988	HOL	826.4000	GRACIA	CUW	69°W07'39" 12°N20'08"	ML	1	ADD
196	118086016	HOL	826.4000	HABITAD	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
197	118086124	HOL	826.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	ML	1	ADD
198	118086132	HOL	826.4000	HYATT	CUW	68°W51'00" 12°N04'00"	ML	1	ADD
199	118086136	HOL	826.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	ML	1	ADD
200	118086060	HOL	826.4000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	ML	1	ADD
201	118085980	HOL	826.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	ML	1	ADD
202	118086088	HOL	826.4000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
203	118086120	HOL	826.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
204	118086040	HOL	826.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	ML	1	ADD
205	118086052	HOL	826.4000	LAGUN	CUW	69°W08'58" 12°N19'27"	ML	1	ADD
206	118086100	HOL	826.4000	MAHUMA	CUW	68°W57'12" 12°N09'51"	ML	1	ADD
207	118086096	HOL	826.4000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	ML	1	ADD
208	118086140	HOL	826.4000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	ML	1	ADD
209	118086156	HOL	826.4000	Montanja	CUW	68°W50'52" 12°N06'22"	ML	1	ADD
210	118086188	HOL	826.4000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
211	118086004	HOL	826.4000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	ML	1	ADD
212	118086076	HOL	826.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	ML	1	ADD
213	118085976	HOL	826.4000	PARERA	CUW	68°W55'03" 12°N06'23"	ML	1	ADD
214	118085992	HOL	826.4000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
215	118085984	HOL	826.4000	PRETU	CUW	68°W57'24" 12°N07'23"	ML	1	ADD
216	118086068	HOL	826.4000	PUNDA	CUW	68°W56'01" 12°N06'19"	ML	1	ADD
217	118086164	HOL	826.4000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	ML	1	ADD
218	118086008	HOL	826.4000	SEINPOST	CUW	68°W51'59" 12°N06'16"	ML	1	ADD
219	118086148	HOL	826.4000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	ML	1	ADD
220	118086044	HOL	826.4000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	ML	1	ADD
221	118086092	HOL	826.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	ML	1	ADD
222	118086020	HOL	826.4000	SOTO	CUW	69°W06'18" 12°N16'41"	ML	1	ADD
223	118086064	HOL	826.4000	SOUAX	CUW	68°W58'32" 12°N10'38"	ML	1	ADD
224	118086032	HOL	826.4000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	ML	1	ADD
225	118086108	HOL	826.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	ML	1	ADD
226	118086168	HOL	826.4000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	ML	1	ADD
227	118086084	HOL	826.4000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
228	118086104	HOL	826.4000	SUNSET WATERS	CUW	69°W07'37" 12°N16'10"	ML	1	ADD
229	118086000	HOL	826.4000	TERA CORA	CUW	69°W01'53" 12°N13'16"	ML	1	ADD
230	118086028	HOL	826.4000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	ML	1	ADD
231	118086116	HOL	826.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
232	118086048	HOL	826.4000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	ML	1	ADD
233	118086144	HOL	826.4000	Weto	CUW	68°W51'38" 12°N07'08"	ML	1	ADD
234	118086180	HOL	826.4000	WTC	CUW	68°W57'53" 12°N07'07"	ML	1	ADD
235	118086130	HOL	831.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
236	118086038	HOL	831.4000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	ML	1	ADD
237	118086082	HOL	831.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	ML	1	ADD
238	118086162	HOL	831.4000	Blue Bay	CUW	68°W58'39" 12°N08'41"	ML	1	ADD
239	118086114	HOL	831.4000	BONAM	CUW	68°W52'44" 12°N08'34"	ML	1	ADD
240	118086014	HOL	831.4000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	ML	1	ADD
241	118086154	HOL	831.4000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	ML	1	ADD
242	118086174	HOL	831.4000	CDM	CUW	68°W55'05" 12°N07'18"	ML	1	ADD
243	118085998	HOL	831.4000	COCORI	CUW	68°W50'58" 12°N08'31"	ML	1	ADD
244	118086074	HOL	831.4000	COLON	CUW	68°W56'29" 12°N06'41"	ML	1	ADD
245	118086058	HOL	831.4000	COLONIA	CUW	69°W04'35" 12°N15'24"	ML	1	ADD
246	118086026	HOL	831.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	ML	1	ADD
247	118086186	HOL	831.4000	Dominguito	CUW	68°W53'33" 12°N06'03"	ML	1	ADD
248	118086178	HOL	831.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
249	118085990	HOL	831.4000	GRACIA	CUW	69°W07'39" 12°N20'08"	ML	1	ADD
250	118086018	HOL	831.4000	HABITAD	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
251	118086126	HOL	831.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	ML	1	ADD
252	118086134	HOL	831.4000	HYATT	CUW	68°W51'00" 12°N04'00"	ML	1	ADD
253	118086138	HOL	831.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	ML	1	ADD
254	118086062	HOL	831.4000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
255	118085982	HOL	831.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	ML	1	ADD
256	118086090	HOL	831.4000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
257	118086122	HOL	831.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
258	118086042	HOL	831.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	ML	1	ADD
259	118086054	HOL	831.4000	LAGUN	CUW	69°W08'58" 12°N19'27"	ML	1	ADD
260	118086102	HOL	831.4000	MAHUMA	CUW	68°W57'12" 12°N09'51"	ML	1	ADD
261	118086098	HOL	831.4000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	ML	1	ADD
262	118086142	HOL	831.4000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	ML	1	ADD
263	118086158	HOL	831.4000	Montanja	CUW	68°W50'52" 12°N06'22"	ML	1	ADD
264	118086190	HOL	831.4000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
265	118086006	HOL	831.4000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	ML	1	ADD
266	118086078	HOL	831.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	ML	1	ADD
267	118085978	HOL	831.4000	PARERA	CUW	68°W55'03" 12°N06'23"	ML	1	ADD
268	118085994	HOL	831.4000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	ML	1	ADD
269	118085986	HOL	831.4000	PRETU	CUW	68°W57'24" 12°N07'23"	ML	1	ADD
270	118086070	HOL	831.4000	PUNDA	CUW	68°W56'01" 12°N06'19"	ML	1	ADD
271	118086166	HOL	831.4000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	ML	1	ADD
272	118086010	HOL	831.4000	SEINPOST	CUW	68°W51'59" 12°N06'16"	ML	1	ADD
273	118086150	HOL	831.4000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	ML	1	ADD
274	118086046	HOL	831.4000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	ML	1	ADD
275	118086094	HOL	831.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	ML	1	ADD
276	118086022	HOL	831.4000	SOTO	CUW	69°W06'18" 12°N16'41"	ML	1	ADD
277	118086066	HOL	831.4000	SOUAX	CUW	68°W58'32" 12°N10'38"	ML	1	ADD
278	118086034	HOL	831.4000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	ML	1	ADD
279	118086110	HOL	831.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	ML	1	ADD
280	118086170	HOL	831.4000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	ML	1	ADD
281	118086086	HOL	831.4000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
282	118086106	HOL	831.4000	SUNSET WATERS	CUW	69°W07'37" 12°N16'10"	ML	1	ADD
283	118086002	HOL	831.4000	TERA CORA	CUW	69°W01'53" 12°N13'16"	ML	1	ADD
284	118086030	HOL	831.4000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	ML	1	ADD
285	118086118	HOL	831.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
286	118086050	HOL	831.4000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	ML	1	ADD
287	118086146	HOL	831.4000	Weto	CUW	68°W51'38" 12°N07'08"	ML	1	ADD
288	118086182	HOL	831.4000	WTC	CUW	68°W57'53" 12°N07'07"	ML	1	ADD
289	118085088	HOL	837.4000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
290	118085092	HOL	837.4000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	ML	1	ADD
291	118085096	HOL	837.4000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
292	118085100	HOL	837.4000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
293	118085104	HOL	837.4000	BOU BARBER	CUW	69°W05'54" 12°N17'49"	ML	1	ADD
294	118085108	HOL	837.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
295	118085112	HOL	837.4000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
296	118085116	HOL	837.4000	C_BAY_STORE	CUW	68°W53'08" 12°N06'14"	ML	1	ADD
297	118085120	HOL	837.4000	CASABOU	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
298	118085124	HOL	837.4000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
299	118085128	HOL	837.4000	CITRO	CUW	68°W51'55" 12°N04'45"	ML	1	ADD
300	118085132	HOL	837.4000	COCORI	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
301	118085136	HOL	837.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
302	118085140	HOL	837.4000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	ML	1	ADD
303	118085144	HOL	837.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	ML	1	ADD
304	118085148	HOL	837.4000	DOMINGUITO	CUW	68°W53'38" 12°N05'55"	ML	1	ADD
305	118085152	HOL	837.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
306	118085156	HOL	837.4000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	ML	1	ADD
307	118085160	HOL	837.4000	HABITAT	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
308	118085164	HOL	837.4000	HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
309	118085168	HOL	837.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
310	118085172	HOL	837.4000	KLOOF	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
311	118085176	HOL	837.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
312	118085180	HOL	837.4000	LAGOEN	CUW	69°W08'56" 12°N19'27"	ML	1	ADD
313	118085184	HOL	837.4000	MAHAAI	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
314	118085188	HOL	837.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
315	118085192	HOL	837.4000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
316	118085196	HOL	837.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
317	118085200	HOL	837.4000	PARASASA	CUW	68°W57'46" 12°N07'11"	ML	1	ADD
318	118085204	HOL	837.4000	PARERA	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
319	118085208	HOL	837.4000	PLAYA_KALKI_WPC03	CUW	69°W09'23" 12°N22'26"	ML	1	ADD
320	118085212	HOL	837.4000	PUNDA	CUW	68°W56'00" 12°N06'14"	ML	1	ADD
321	118085216	HOL	837.4000	RIF_STMARIE	CUW	69°W04'33" 12°N11'40"	ML	1	ADD
322	118085220	HOL	837.4000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
323	118085224	HOL	837.4000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
324	118085228	HOL	837.4000	SALINA	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
325	118085232	HOL	837.4000	SEINPOST	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
326	118085236	HOL	837.4000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	ML	1	ADD
327	118085240	HOL	837.4000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	ML	1	ADD
328	118085244	HOL	837.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
329	118085248	HOL	837.4000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
330	118085252	HOL	837.4000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	ML	1	ADD
331	118085256	HOL	837.4000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
332	118085260	HOL	837.4000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	ML	1	ADD
333	118085264	HOL	837.4000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
334	118085268	HOL	837.4000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
335	118085272	HOL	837.4000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	ML	1	ADD
336	118085276	HOL	837.4000	TERACORA	CUW	69°W01'45" 12°N13'24"	ML	1	ADD
337	118085280	HOL	837.4000	TRAISERU	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
338	118085284	HOL	837.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
339	118085288	HOL	837.4000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
340	118085292	HOL	837.4000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	ML	1	ADD
341	118085296	HOL	837.4000	YACHT CLUB	CUW	68°W51'15" 12°N04'44"	ML	1	ADD
342	118085300	HOL	837.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
343	118085090	HOL	842.4000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
344	118085094	HOL	842.4000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	ML	1	ADD
345	118085098	HOL	842.4000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
346	118085102	HOL	842.4000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
347	118085106	HOL	842.4000	BOU BARBER	CUW	69°W05'54" 12°N17'49"	ML	1	ADD
348	118085110	HOL	842.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	ML	1	ADD
349	118085114	HOL	842.4000	BUENA VISTA	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
350	118085118	HOL	842.4000	C_BAY_STORE	CUW	68°W53'08" 12°N06'14"	ML	1	ADD
351	118085122	HOL	842.4000	CASABOU	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
352	118085126	HOL	842.4000	CHOGOGO RESORT	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
353	118085130	HOL	842.4000	CITRO	CUW	68°W51'55" 12°N04'45"	ML	1	ADD
354	118085134	HOL	842.4000	COCORI	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
355	118085138	HOL	842.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
356	118085142	HOL	842.4000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	ML	1	ADD
357	118085146	HOL	842.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	ML	1	ADD
358	118085150	HOL	842.4000	DOMINGUITO	CUW	68°W53'38" 12°N05'55"	ML	1	ADD
359	118085154	HOL	842.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
360	118085158	HOL	842.4000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	ML	1	ADD
361	118085162	HOL	842.4000	HABITAT	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
362	118085166	HOL	842.4000	HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
363	118085170	HOL	842.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
364	118085174	HOL	842.4000	KLOOF	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
365	118085178	HOL	842.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
366	118085182	HOL	842.4000	LAGOEN	CUW	69°W08'56" 12°N19'27"	ML	1	ADD
367	118085186	HOL	842.4000	MAHAAI	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
368	118085190	HOL	842.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
369	118085194	HOL	842.4000	MUNDO NOBO	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
370	118085198	HOL	842.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
371	118085202	HOL	842.4000	PARASASA	CUW	68°W57'46" 12°N07'11"	ML	1	ADD
372	118085206	HOL	842.4000	PARERA	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
373	118085210	HOL	842.4000	PLAYA KALKI WPC03	CUW	69°W09'23" 12°N22'26"	ML	1	ADD
374	118085214	HOL	842.4000	PUNDA	CUW	68°W56'00" 12°N06'14"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
375	118085218	HOL	842.4000	RIF_STMARIE	CUW	69°W04'33" 12°N11'40"	ML	1	ADD
376	118085222	HOL	842.4000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
377	118085226	HOL	842.4000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
378	118085230	HOL	842.4000	SALINA	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
379	118085234	HOL	842.4000	SEINPOST	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
380	118085238	HOL	842.4000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	ML	1	ADD
381	118085242	HOL	842.4000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	ML	1	ADD
382	118085246	HOL	842.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
383	118085250	HOL	842.4000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
384	118085254	HOL	842.4000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	ML	1	ADD
385	118085258	HOL	842.4000	ST MARIA	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
386	118085262	HOL	842.4000	ST MARTHA	CUW	69°W06'20" 12°N16'40"	ML	1	ADD
387	118085266	HOL	842.4000	ST ROSA	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
388	118085270	HOL	842.4000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
389	118085274	HOL	842.4000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	ML	1	ADD
390	118085278	HOL	842.4000	TERACORA	CUW	69°W01'45" 12°N13'24"	ML	1	ADD
391	118085282	HOL	842.4000	TRAISERU	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
392	118085286	HOL	842.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
393	118085290	HOL	842.4000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
394	118085294	HOL	842.4000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	ML	1	ADD
395	118085298	HOL	842.4000	YACHT CLUB	CUW	68°W51'15" 12°N04'44"	ML	1	ADD
396	118085302	HOL	842.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
397	118086129	HOL	871.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
398	118086037	HOL	871.4000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	FB	1	ADD
399	118086081	HOL	871.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	FB	1	ADD
400	118086161	HOL	871.4000	Blue Bay	CUW	68°W58'39" 12°N08'41"	FB	1	ADD
401	118086113	HOL	871.4000	BONAM	CUW	68°W52'44" 12°N08'34"	FB	1	ADD
402	118086013	HOL	871.4000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	FB	1	ADD
403	118086153	HOL	871.4000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	FB	1	ADD
404	118086173	HOL	871.4000	CDM	CUW	68°W55'05" 12°N07'18"	FB	1	ADD
405	118085997	HOL	871.4000	COCORI	CUW	68°W50'58" 12°N08'31"	FB	1	ADD
406	118086073	HOL	871.4000	COLON	CUW	68°W56'29" 12°N06'41"	FB	1	ADD
407	118086057	HOL	871.4000	COLONIA	CUW	69°W04'35" 12°N15'24"	FB	1	ADD
408	118086025	HOL	871.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	FB	1	ADD
409	118086185	HOL	871.4000	Dominguito	CUW	68°W53'33" 12°N06'03"	FB	1	ADD
410	118086177	HOL	871.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
411	118085989	HOL	871.4000	GRACIA	CUW	69°W07'39" 12°N20'08"	FB	1	ADD
412	118086017	HOL	871.4000	HABITAD	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
413	118086125	HOL	871.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	FB	1	ADD
414	118086133	HOL	871.4000	HYATT	CUW	68°W51'00" 12°N04'00"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
415	118086137	HOL	871.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	FB	1	ADD
416	118086061	HOL	871.4000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	FB	1	ADD
417	118085981	HOL	871.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	FB	1	ADD
418	118086089	HOL	871.4000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
419	118086121	HOL	871.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
420	118086041	HOL	871.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	FB	1	ADD
421	118086053	HOL	871.4000	LAGUN	CUW	69°W08'58" 12°N19'27"	FB	1	ADD
422	118086101	HOL	871.4000	MAHUMA	CUW	68°W57'12" 12°N09'51"	FB	1	ADD
423	118086097	HOL	871.4000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	FB	1	ADD
424	118086141	HOL	871.4000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	FB	1	ADD
425	118086157	HOL	871.4000	Montanja	CUW	68°W50'52" 12°N06'22"	FB	1	ADD
426	118086189	HOL	871.4000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
427	118086005	HOL	871.4000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	FB	1	ADD
428	118086077	HOL	871.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	FB	1	ADD
429	118085977	HOL	871.4000	PARERA	CUW	68°W55'03" 12°N06'23"	FB	1	ADD
430	118085993	HOL	871.4000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	FB	1	ADD
431	118085985	HOL	871.4000	PRETU	CUW	68°W57'24" 12°N07'23"	FB	1	ADD
432	118086069	HOL	871.4000	PUNDA	CUW	68°W56'01" 12°N06'19"	FB	1	ADD
433	118086165	HOL	871.4000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	FB	1	ADD
434	118086009	HOL	871.4000	SEINPOST	CUW	68°W51'59" 12°N06'16"	FB	1	ADD
435	118086149	HOL	871.4000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	FB	1	ADD
436	118086045	HOL	871.4000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	FB	1	ADD
437	118086093	HOL	871.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	FB	1	ADD
438	118086021	HOL	871.4000	SOTO	CUW	69°W06'18" 12°N16'41"	FB	1	ADD
439	118086065	HOL	871.4000	SOUAX	CUW	68°W58'32" 12°N10'38"	FB	1	ADD
440	118086033	HOL	871.4000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	FB	1	ADD
441	118086109	HOL	871.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	FB	1	ADD
442	118086169	HOL	871.4000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	FB	1	ADD
443	118086085	HOL	871.4000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
444	118086105	HOL	871.4000	SUNSET WATERS	CUW	69°W07'37" 12°N16'10"	FB	1	ADD
445	118086001	HOL	871.4000	TERA CORA	CUW	69°W01'53" 12°N13'16"	FB	1	ADD
446	118086029	HOL	871.4000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	FB	1	ADD
447	118086117	HOL	871.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
448	118086049	HOL	871.4000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	FB	1	ADD
449	118086145	HOL	871.4000	Weto	CUW	68°W51'38" 12°N07'08"	FB	1	ADD
450	118086181	HOL	871.4000	WTC	CUW	68°W57'53" 12°N07'07"	FB	1	ADD
451	118086131	HOL	876.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
452	118086039	HOL	876.4000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	FB	1	ADD
453	118086083	HOL	876.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	FB	1	ADD
454	118086163	HOL	876.4000	Blue Bay	CUW	68°W58'39" 12°N08'41"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
455	118086115	HOL	876.4000	BONAM	CUW	68°W52'44" 12°N08'34"	FB	1	ADD
456	118086015	HOL	876.4000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	FB	1	ADD
457	118086155	HOL	876.4000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	FB	1	ADD
458	118086175	HOL	876.4000	CDM	CUW	68°W55'05" 12°N07'18"	FB	1	ADD
459	118085999	HOL	876.4000	COCORI	CUW	68°W50'58" 12°N08'31"	FB	1	ADD
460	118086075	HOL	876.4000	COLON	CUW	68°W56'29" 12°N06'41"	FB	1	ADD
461	118086059	HOL	876.4000	COLONIA	CUW	69°W04'35" 12°N15'24"	FB	1	ADD
462	118086027	HOL	876.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	FB	1	ADD
463	118086187	HOL	876.4000	Dominguito	CUW	68°W53'33" 12°N06'03"	FB	1	ADD
464	118086179	HOL	876.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
465	118085991	HOL	876.4000	GRACIA	CUW	69°W07'39" 12°N20'08"	FB	1	ADD
466	118086019	HOL	876.4000	HABITAD	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
467	118086127	HOL	876.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	FB	1	ADD
468	118086135	HOL	876.4000	HYATT	CUW	68°W51'00" 12°N04'00"	FB	1	ADD
469	118086139	HOL	876.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	FB	1	ADD
470	118086063	HOL	876.4000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	FB	1	ADD
471	118085983	HOL	876.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	FB	1	ADD
472	118086091	HOL	876.4000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
473	118086123	HOL	876.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
474	118086043	HOL	876.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	FB	1	ADD
475	118086055	HOL	876.4000	LAGUN	CUW	69°W08'58" 12°N19'27"	FB	1	ADD
476	118086103	HOL	876.4000	MAHUMA	CUW	68°W57'12" 12°N09'51"	FB	1	ADD
477	118086099	HOL	876.4000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	FB	1	ADD
478	118086143	HOL	876.4000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	FB	1	ADD
479	118086159	HOL	876.4000	Montanja	CUW	68°W50'52" 12°N06'22"	FB	1	ADD
480	118086191	HOL	876.4000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
481	118086007	HOL	876.4000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	FB	1	ADD
482	118086079	HOL	876.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	FB	1	ADD
483	118085979	HOL	876.4000	PARERA	CUW	68°W55'03" 12°N06'23"	FB	1	ADD
484	118085995	HOL	876.4000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	FB	1	ADD
485	118085987	HOL	876.4000	PRETU	CUW	68°W57'24" 12°N07'23"	FB	1	ADD
486	118086071	HOL	876.4000	PUNDA	CUW	68°W56'01" 12°N06'19"	FB	1	ADD
487	118086167	HOL	876.4000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	FB	1	ADD
488	118086011	HOL	876.4000	SEINPOST	CUW	68°W51'59" 12°N06'16"	FB	1	ADD
489	118086151	HOL	876.4000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	FB	1	ADD
490	118086047	HOL	876.4000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	FB	1	ADD
491	118086095	HOL	876.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	FB	1	ADD
492	118086023	HOL	876.4000	SOTO	CUW	69°W06'18" 12°N16'41"	FB	1	ADD
493	118086067	HOL	876.4000	SOUAX	CUW	68°W58'32" 12°N10'38"	FB	1	ADD
494	118086035	HOL	876.4000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
495	118086111	HOL	876.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	FB	1	ADD
496	118086171	HOL	876.4000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	FB	1	ADD
497	118086087	HOL	876.4000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
498	118086107	HOL	876.4000	SUNSET WATERS	CUW	69°W07'37" 12°N16'10"	FB	1	ADD
499	118086003	HOL	876.4000	TERA CORA	CUW	69°W01'53" 12°N13'16"	FB	1	ADD
500	118086031	HOL	876.4000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	FB	1	ADD
501	118086119	HOL	876.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
502	118086051	HOL	876.4000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	FB	1	ADD
503	118086147	HOL	876.4000	Weto	CUW	68°W51'38" 12°N07'08"	FB	1	ADD
504	118086183	HOL	876.4000	WTC	CUW	68°W57'53" 12°N07'07"	FB	1	ADD
505	118085089	HOL	882.4000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
506	118085093	HOL	882.4000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
507	118085097	HOL	882.4000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	FB	1	ADD
508	118085101	HOL	882.4000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
509	118085105	HOL	882.4000	BOU BARBER	CUW	69°W05'54" 12°N17'49"	FB	1	ADD
510	118085109	HOL	882.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
511	118085113	HOL	882.4000	BUENA VISTA	CUW	68°W56'54" 12°N08'13"	FB	1	ADD
512	118085117	HOL	882.4000	C_BAY_STORE	CUW	68°W53'08" 12°N06'14"	FB	1	ADD
513	118085121	HOL	882.4000	CASABOU	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
514	118085125	HOL	882.4000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
515	118085129	HOL	882.4000	CITRO	CUW	68°W51'55" 12°N04'45"	FB	1	ADD
516	118085133	HOL	882.4000	COCORI	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
517	118085137	HOL	882.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
518	118085141	HOL	882.4000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	FB	1	ADD
519	118085145	HOL	882.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	FB	1	ADD
520	118085149	HOL	882.4000	DOMINGUITO	CUW	68°W53'38" 12°N05'55"	FB	1	ADD
521	118085153	HOL	882.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
522	118085157	HOL	882.4000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	FB	1	ADD
523	118085161	HOL	882.4000	HABITAT	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
524	118085165	HOL	882.4000	HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
525	118085169	HOL	882.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD
526	118085173	HOL	882.4000	KLOOF	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
527	118085177	HOL	882.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
528	118085181	HOL	882.4000	LAGOEN	CUW	69°W08'56" 12°N19'27"	FB	1	ADD
529	118085185	HOL	882.4000	MAHAAI	CUW	68°W53'59" 12°N07'17"	FB	1	ADD
530	118085189	HOL	882.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
531	118085193	HOL	882.4000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
532	118085197	HOL	882.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
533	118085201	HOL	882.4000	PARASASA	CUW	68°W57'46" 12°N07'11"	FB	1	ADD
534	118085205	HOL	882.4000	PARERA	CUW	68°W55'01" 12°N06'24"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
535	118085209	HOL	882.4000	PLAYA_KALKI_WPC03	CUW	69°W09'23" 12°N22'26"	FB	1	ADD
536	118085213	HOL	882.4000	PUNDA	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
537	118085217	HOL	882.4000	RIF_STMARIE	CUW	69°W04'33" 12°N11'40"	FB	1	ADD
538	118085221	HOL	882.4000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
539	118085225	HOL	882.4000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
540	118085229	HOL	882.4000	SALINA	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
541	118085233	HOL	882.4000	SEINPOST	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
542	118085237	HOL	882.4000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
543	118085241	HOL	882.4000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	FB	1	ADD
544	118085245	HOL	882.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	FB	1	ADD
545	118085249	HOL	882.4000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
546	118085253	HOL	882.4000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	FB	1	ADD
547	118085257	HOL	882.4000	ST MARIA	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
548	118085261	HOL	882.4000	ST MARTHA	CUW	69°W06'20" 12°N16'40"	FB	1	ADD
549	118085265	HOL	882.4000	ST ROSA	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
550	118085269	HOL	882.4000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
551	118085273	HOL	882.4000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	FB	1	ADD
552	118085277	HOL	882.4000	TERACORA	CUW	69°W01'45" 12°N13'24"	FB	1	ADD
553	118085281	HOL	882.4000	TRAISERU	CUW	68°W53'58" 12°N08'40"	FB	1	ADD
554	118085285	HOL	882.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
555	118085289	HOL	882.4000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
556	118085293	HOL	882.4000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
557	118085297	HOL	882.4000	YACHT CLUB	CUW	68°W51'15" 12°N04'44"	FB	1	ADD
558	118085301	HOL	882.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
559	118085091	HOL	887.4000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
560	118085095	HOL	887.4000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
561	118085099	HOL	887.4000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	FB	1	ADD
562	118085103	HOL	887.4000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
563	118085107	HOL	887.4000	BOU_BARBER	CUW	69°W05'54" 12°N17'49"	FB	1	ADD
564	118085111	HOL	887.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
565	118085115	HOL	887.4000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	FB	1	ADD
566	118085119	HOL	887.4000	C_BAY_STORE	CUW	68°W53'08" 12°N06'14"	FB	1	ADD
567	118085123	HOL	887.4000	CASABOU	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
568	118085127	HOL	887.4000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
569	118085131	HOL	887.4000	CITRO	CUW	68°W51'55" 12°N04'45"	FB	1	ADD
570	118085135	HOL	887.4000	COCORI	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
571	118085139	HOL	887.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
572	118085143	HOL	887.4000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	FB	1	ADD
573	118085147	HOL	887.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	FB	1	ADD
574	118085151	HOL	887.4000	DOMINGUITO	CUW	68°W53'38" 12°N05'55"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
575	118085155	HOL	887.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
576	118085159	HOL	887.4000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	FB	1	ADD
577	118085163	HOL	887.4000	HABITAT	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
578	118085167	HOL	887.4000	HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
579	118085171	HOL	887.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD
580	118085175	HOL	887.4000	KLOOF	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
581	118085179	HOL	887.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
582	118085183	HOL	887.4000	LAGOEN	CUW	69°W08'56" 12°N19'27"	FB	1	ADD
583	118085187	HOL	887.4000	MAHAAI	CUW	68°W53'59" 12°N07'17"	FB	1	ADD
584	118085191	HOL	887.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
585	118085195	HOL	887.4000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
586	118085199	HOL	887.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
587	118085203	HOL	887.4000	PARASASA	CUW	68°W57'46" 12°N07'11"	FB	1	ADD
588	118085207	HOL	887.4000	PARERA	CUW	68°W55'01" 12°N06'24"	FB	1	ADD
589	118085211	HOL	887.4000	PLAYA_KALKI_WPC03	CUW	69°W09'23" 12°N22'26"	FB	1	ADD
590	118085215	HOL	887.4000	PUNDA	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
591	118085219	HOL	887.4000	RIF_STMARIE	CUW	69°W04'33" 12°N11'40"	FB	1	ADD
592	118085223	HOL	887.4000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
593	118085227	HOL	887.4000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
594	118085231	HOL	887.4000	SALINA	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
595	118085235	HOL	887.4000	SEINPOST	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
596	118085239	HOL	887.4000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
597	118085243	HOL	887.4000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	FB	1	ADD
598	118085247	HOL	887.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	FB	1	ADD
599	118085251	HOL	887.4000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
600	118085255	HOL	887.4000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	FB	1	ADD
601	118085259	HOL	887.4000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
602	118085263	HOL	887.4000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	FB	1	ADD
603	118085267	HOL	887.4000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
604	118085271	HOL	887.4000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
605	118085275	HOL	887.4000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	FB	1	ADD
606	118085279	HOL	887.4000	TERACORA	CUW	69°W01'45" 12°N13'24"	FB	1	ADD
607	118085283	HOL	887.4000	TRAISERU	CUW	68°W53'58" 12°N08'40"	FB	1	ADD
608	118085287	HOL	887.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
609	118085291	HOL	887.4000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
610	118085295	HOL	887.4000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
611	118085299	HOL	887.4000	YACHT_CLUB	CUW	68°W51'15" 12°N04'44"	FB	1	ADD
612	118085303	HOL	887.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
613	118085956	HOL	895.0000	Brievengat	CUW	68°W53'33" 12°N08'46"	ML	1	ADD
614	118085702	HOL	895.0000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
615	118085912	HOL	895.0000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	ML	1	ADD
616	118085678	HOL	895.0000	COCORI	CUW	68°W50'58" 12°N08'31"	ML	1	ADD
617	118085668	HOL	895.0000	GRACIA	CUW	69°W07'39" 12°N20'08"	ML	1	ADD
618	118086388	HOL	895.0000	PARERA	CUW	68°W55'03" 12°N06'23"	ML	1	ADD
619	118085662	HOL	895.0000	PRETU	CUW	68°W57'24" 12°N07'23"	ML	1	ADD
620	118085774	HOL	895.0000	SOUAX	CUW	68°W58'32" 12°N10'38"	ML	1	ADD
621	118085900	HOL	895.0000	Weto	CUW	68°W51'38" 12°N07'08"	ML	1	ADD
622	118085836	HOL	895.2000	CORAL ESTATE	CUW	69°W04'32" 12°N11'49"	ML	1	ADD
623	118085966	HOL	895.2000	Dominguito	CUW	68°W53'33" 12°N06'03"	ML	1	ADD
624	118085842	HOL	895.2000	MAHUMA	CUW	68°W57'12" 12°N09'51"	ML	1	ADD
625	118085930	HOL	895.2000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	ML	1	ADD
626	118085936	HOL	895.2000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	ML	1	ADD
627	118085756	HOL	895.2000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	ML	1	ADD
628	118085742	HOL	895.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	ML	1	ADD
629	118085694	HOL	895.4000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	ML	1	ADD
630	118085794	HOL	895.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	ML	1	ADD
631	118085752	HOL	895.4000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	ML	1	ADD
632	118085716	HOL	895.4000	SOTO	CUW	69°W06'18" 12°N16'41"	ML	1	ADD
633	118085804	HOL	895.4000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
634	118085858	HOL	895.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
635	118085740	HOL	895.6000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	ML	1	ADD
636	118085834	HOL	895.6000	CORAL ESTATE	CUW	69°W04'32" 12°N11'49"	ML	1	ADD
637	118085950	HOL	895.6000	Emmastad	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
638	118085824	HOL	895.6000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	ML	1	ADD
639	118085974	HOL	895.6000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
640	118085904	HOL	895.6000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	ML	1	ADD
641	118085684	HOL	895.6000	TERA CORA	CUW	69°W01'53" 12°N13'16"	ML	1	ADD
642	118085726	HOL	895.6000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	ML	1	ADD
643	118085910	HOL	895.8000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	ML	1	ADD
644	118085944	HOL	895.8000	CDM	CUW	68°W55'05" 12°N07'18"	ML	1	ADD
645	118085768	HOL	895.8000	COLONIA	CUW	69°W04'35" 12°N15'24"	ML	1	ADD
646	118085874	HOL	895.8000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	ML	1	ADD
647	118085772	HOL	895.8000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	ML	1	ADD
648	118085746	HOL	895.8000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	ML	1	ADD
649	118085840	HOL	895.8000	MAHUMA	CUW	68°W57'12" 12°N09'51"	ML	1	ADD
650	118085898	HOL	895.8000	Weto	CUW	68°W51'38" 12°N07'08"	ML	1	ADD
651	118085738	HOL	896.0000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	ML	1	ADD
652	118085786	HOL	896.0000	COLON	CUW	68°W56'29" 12°N06'41"	ML	1	ADD
653	118085720	HOL	896.0000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	ML	1	ADD
654	118085822	HOL	896.0000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
655	118085908	HOL	896.0000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	ML	1	ADD
656	118085818	HOL	896.0000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	ML	1	ADD
657	118085728	HOL	896.0000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	ML	1	ADD
658	118085666	HOL	896.2000	GRACIA	CUW	69°W07'39" 12°N20'08"	ML	1	ADD
659	118085708	HOL	896.2000	HABITAD	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
660	118085866	HOL	896.2000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
661	118085780	HOL	896.2000	PUNDA	CUW	68°W56'01" 12°N06'19"	ML	1	ADD
662	118085962	HOL	896.2000	WTC	CUW	68°W57'53" 12°N07'07"	ML	1	ADD
663	118085922	HOL	896.4000	Blue Bay	CUW	68°W58'39" 12°N08'41"	ML	1	ADD
664	118085722	HOL	896.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	ML	1	ADD
665	118085872	HOL	896.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	ML	1	ADD
666	118085888	HOL	896.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	ML	1	ADD
667	118085654	HOL	896.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	ML	1	ADD
668	118085820	HOL	896.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	ML	1	ADD
669	118085832	HOL	896.4000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
670	118085860	HOL	896.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
671	118085754	HOL	896.4000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	ML	1	ADD
672	118085954	HOL	896.6000	Brievengat	CUW	68°W53'33" 12°N08'46"	ML	1	ADD
673	118085940	HOL	896.6000	CDM	CUW	68°W55'05" 12°N07'18"	ML	1	ADD
674	118085964	HOL	896.6000	Dominguito	CUW	68°W53'33" 12°N06'03"	ML	1	ADD
675	118085892	HOL	896.6000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	ML	1	ADD
676	118085920	HOL	896.6000	Montanja	CUW	68°W50'52" 12°N06'22"	ML	1	ADD
677	118085846	HOL	896.6000	STA MARIA	CUW	68°W56'59" 12°N09'14"	ML	1	ADD
678	118085808	HOL	896.6000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
679	118085844	HOL	896.6000	SUNSET WATERS	CUW	69°W07'37" 12°N16'10"	ML	1	ADD
680	118085960	HOL	896.6000	WTC	CUW	68°W57'53" 12°N07'07"	ML	1	ADD
681	118085926	HOL	896.8000	Blue Bay	CUW	68°W58'39" 12°N08'41"	ML	1	ADD
682	118085854	HOL	896.8000	BONAM	CUW	68°W52'44" 12°N08'34"	ML	1	ADD
683	118085706	HOL	896.8000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	ML	1	ADD
684	118085790	HOL	896.8000	COLON	CUW	68°W56'29" 12°N06'41"	ML	1	ADD
685	118085886	HOL	896.8000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	ML	1	ADD
686	118085650	HOL	896.8000	PARERA	CUW	68°W55'03" 12°N06'23"	ML	1	ADD
687	118085676	HOL	896.8000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	ML	1	ADD
688	118085770	HOL	897.0000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	ML	1	ADD
689	118085810	HOL	897.0000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
690	118085918	HOL	897.0000	Montanja	CUW	68°W50'52" 12°N06'22"	ML	1	ADD
691	118085690	HOL	897.0000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	ML	1	ADD
692	118085796	HOL	897.0000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	ML	1	ADD
693	118085906	HOL	897.0000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	ML	1	ADD
694	118085828	HOL	897.0000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
695	118085880	HOL	897.2000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
696	118085802	HOL	897.2000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	ML	1	ADD
697	118085680	HOL	897.2000	COCORI	CUW	68°W50'58" 12°N08'31"	ML	1	ADD
698	118085670	HOL	897.2000	GRACIA	CUW	69°W07'39" 12°N20'08"	ML	1	ADD
699	118085884	HOL	897.2000	HYATT	CUW	68°W51'00" 12°N04'00"	ML	1	ADD
700	118085672	HOL	897.2000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	ML	1	ADD
701	118085784	HOL	897.2000	PUNDA	CUW	68°W56'01" 12°N06'19"	ML	1	ADD
702	118085700	HOL	897.2000	SEINPOST	CUW	68°W51'59" 12°N06'16"	ML	1	ADD
703	118085730	HOL	897.2000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	ML	1	ADD
704	118085764	HOL	897.4000	COLONIA	CUW	69°W04'35" 12°N15'24"	ML	1	ADD
705	118085968	HOL	897.4000	Dominguito	CUW	68°W53'33" 12°N06'03"	ML	1	ADD
706	118085946	HOL	897.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
707	118085970	HOL	897.4000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
708	118085778	HOL	897.4000	SOUAX	CUW	68°W58'32" 12°N10'38"	ML	1	ADD
709	118085848	HOL	897.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	ML	1	ADD
710	118085830	HOL	897.4000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
711	118085656	HOL	897.6000	KLOOF	CUW	68°W56'13" 12°N09'51"	ML	1	ADD
712	118085762	HOL	897.6000	LAGUN	CUW	69°W08'58" 12°N19'27"	ML	1	ADD
713	118085916	HOL	897.6000	Montanja	CUW	68°W50'52" 12°N06'22"	ML	1	ADD
714	118085674	HOL	897.6000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	ML	1	ADD
715	118085928	HOL	897.6000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	ML	1	ADD
716	118085816	HOL	897.6000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	ML	1	ADD
717	118085732	HOL	897.6000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	ML	1	ADD
718	118085686	HOL	897.6000	TERA CORA	CUW	69°W01'53" 12°N13'16"	ML	1	ADD
719	118085736	HOL	897.8000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	ML	1	ADD
720	118085952	HOL	897.8000	Brievengat	CUW	68°W53'33" 12°N08'46"	ML	1	ADD
721	118085744	HOL	897.8000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	ML	1	ADD
722	118085664	HOL	897.8000	PRETU	CUW	68°W57'24" 12°N07'23"	ML	1	ADD
723	118085714	HOL	897.8000	SOTO	CUW	69°W06'18" 12°N16'41"	ML	1	ADD
724	118085776	HOL	897.8000	SOUAX	CUW	68°W58'32" 12°N10'38"	ML	1	ADD
725	118085938	HOL	897.8000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	ML	1	ADD
726	118085924	HOL	898.0000	Blue Bay	CUW	68°W58'39" 12°N08'41"	ML	1	ADD
727	118085852	HOL	898.0000	BONAM	CUW	68°W52'44" 12°N08'34"	ML	1	ADD
728	118085942	HOL	898.0000	CDM	CUW	68°W55'05" 12°N07'18"	ML	1	ADD
729	118085788	HOL	898.0000	COLON	CUW	68°W56'29" 12°N06'41"	ML	1	ADD
730	118085766	HOL	898.0000	COLONIA	CUW	69°W04'35" 12°N15'24"	ML	1	ADD
731	118085658	HOL	898.0000	KLOOF	CUW	68°W56'13" 12°N09'51"	ML	1	ADD
732	118085696	HOL	898.0000	SEINPOST	CUW	68°W51'59" 12°N06'16"	ML	1	ADD
733	118085948	HOL	898.2000	Emmastad	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
734	118085814	HOL	898.2000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
735	118085864	HOL	898.2000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
736	118085972	HOL	898.2000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
737	118085652	HOL	898.2000	PARERA	CUW	68°W55'03" 12°N06'23"	ML	1	ADD
738	118085748	HOL	898.2000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	ML	1	ADD
739	118085850	HOL	898.2000	STA MARIA	CUW	68°W56'59" 12°N09'14"	ML	1	ADD
740	118085688	HOL	898.2000	TERA CORA	CUW	69°W01'53" 12°N13'16"	ML	1	ADD
741	118085758	HOL	898.2000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	ML	1	ADD
742	118085876	HOL	898.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
743	118085798	HOL	898.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	ML	1	ADD
744	118085914	HOL	898.4000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	ML	1	ADD
745	118085870	HOL	898.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	ML	1	ADD
746	118085734	HOL	898.4000	ST MICHIEL	CUW	68°W59'34" 12°N08'34"	ML	1	ADD
747	118085862	HOL	898.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
748	118085712	HOL	898.6000	HABITAD	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
749	118085812	HOL	898.6000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
750	118085896	HOL	898.6000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	ML	1	ADD
751	118085692	HOL	898.6000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	ML	1	ADD
752	118085792	HOL	898.6000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	ML	1	ADD
753	118085750	HOL	898.6000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	ML	1	ADD
754	118085934	HOL	898.6000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	ML	1	ADD
755	118085902	HOL	898.6000	Weto	CUW	68°W51'38" 12°N07'08"	ML	1	ADD
756	118085958	HOL	898.6000	WTC	CUW	68°W57'53" 12°N07'07"	ML	1	ADD
757	118085856	HOL	898.8000	BONAM	CUW	68°W52'44" 12°N08'34"	ML	1	ADD
758	118085704	HOL	898.8000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	ML	1	ADD
759	118085882	HOL	898.8000	HYATT	CUW	68°W51'00" 12°N04'00"	ML	1	ADD
760	118085868	HOL	898.8000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
761	118085826	HOL	898.8000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	ML	1	ADD
762	118085932	HOL	898.8000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	ML	1	ADD
763	118085698	HOL	898.8000	SEINPOST	CUW	68°W51'59" 12°N06'16"	ML	1	ADD
764	118085718	HOL	898.8000	SOTO	CUW	69°W06'18" 12°N16'41"	ML	1	ADD
765	118085800	HOL	899.0000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	ML	1	ADD
766	118085682	HOL	899.0000	COCORI	CUW	68°W50'58" 12°N08'31"	ML	1	ADD
767	118085710	HOL	899.0000	HABITAD	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
768	118085890	HOL	899.0000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	ML	1	ADD
769	118085760	HOL	899.0000	LAGUN	CUW	69°W08'58" 12°N19'27"	ML	1	ADD
770	118085838	HOL	899.0000	MAHUMA	CUW	68°W57'12" 12°N09'51"	ML	1	ADD
771	118085660	HOL	899.0000	PRETU	CUW	68°W57'24" 12°N07'23"	ML	1	ADD
772	118085782	HOL	899.0000	PUNDA	CUW	68°W56'01" 12°N06'19"	ML	1	ADD
773	118085724	HOL	899.0000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	ML	1	ADD
774	118085878	HOL	899.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
775	118085894	HOL	899.4000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	ML	1	ADD
776	118085806	HOL	899.4000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
777	118084846	HOL	908.2000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
778	118084864	HOL	908.2000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
779	118084880	HOL	908.2000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
780	118084896	HOL	908.2000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	ML	1	ADD
781	118084952	HOL	908.2000	LAGOEN	CUW	69°W08'56" 12°N19'27"	ML	1	ADD
782	118085034	HOL	908.2000	SALINA	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
783	118085036	HOL	908.2000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
784	118085042	HOL	908.2000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
785	118085078	HOL	908.2000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	ML	1	ADD
786	118084882	HOL	908.4000	COCORI	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
787	118084918	HOL	908.4000	HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
788	118084940	HOL	908.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
789	118084978	HOL	908.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
790	118085018	HOL	908.4000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
791	118085052	HOL	908.4000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	ML	1	ADD
792	118085062	HOL	908.4000	TRAIERU	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
793	118084850	HOL	908.6000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
794	118084868	HOL	908.6000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
795	118085010	HOL	908.6000	PUNDA	CUW	68°W56'00" 12°N06'14"	ML	1	ADD
796	118085032	HOL	908.6000	SALINA	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
797	118085040	HOL	908.6000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
798	118084970	HOL	908.6000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
799	118084974	HOL	908.6000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	ML	1	ADD
800	118084930	HOL	908.8000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
801	118084990	HOL	908.8000	PARERA	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
802	118085014	HOL	908.8000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
803	118085026	HOL	908.8000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
804	118085054	HOL	908.8000	TERACORA	CUW	69°W01'45" 12°N13'24"	ML	1	ADD
805	118085058	HOL	908.8000	TRAIERU	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
806	118085068	HOL	908.8000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
807	118085084	HOL	908.8000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
808	118084860	HOL	909.0000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	ML	1	ADD
809	118084866	HOL	909.0000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
810	118084886	HOL	909.0000	COCORI	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
811	118084942	HOL	909.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
812	118084968	HOL	909.0000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
813	118084976	HOL	909.0000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	ML	1	ADD
814	118084842	HOL	909.2000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
815	118084954	HOL	909.2000	LAGOEN	CUW	69°W08'56" 12°N19'27"	ML	1	ADD
816	118085008	HOL	909.2000	PUNDA	CUW	68°W56'00" 12°N06'14"	ML	1	ADD
817	118085028	HOL	909.2000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
818	118085038	HOL	909.2000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
819	118085056	HOL	909.2000	TERACORA	CUW	69°W01'45" 12°N13'24"	ML	1	ADD
820	118085066	HOL	909.2000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
821	118085080	HOL	909.2000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	ML	1	ADD
822	118084946	HOL	909.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
823	118084964	HOL	909.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
824	118084982	HOL	909.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
825	118085030	HOL	909.4000	SALINA	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
826	118085020	HOL	909.4000	ST ROSA	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
827	118085082	HOL	909.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
828	118084840	HOL	909.6000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	ML	1	ADD
829	118084874	HOL	909.6000	CASABOU	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
830	118084910	HOL	909.6000	HABITAT	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
831	118084992	HOL	909.6000	PARERA	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
832	118085024	HOL	909.6000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
833	118084902	HOL	909.6000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	ML	1	ADD
834	118085060	HOL	909.6000	TRAISERU	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
835	118085064	HOL	909.6000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
836	118085522	HOL	909.8000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
837	118084858	HOL	909.8000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	ML	1	ADD
838	118084914	HOL	909.8000	HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
839	118084998	HOL	909.8000	SEINPOST	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
840	118085002	HOL	909.8000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
841	118085074	HOL	909.8000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
842	118084884	HOL	910.0000	COCORI	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
843	118084888	HOL	910.0000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
844	118084894	HOL	910.0000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	ML	1	ADD
845	118084944	HOL	910.0000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
846	118084904	HOL	910.0000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	ML	1	ADD
847	118084938	HOL	910.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
848	118084878	HOL	910.2000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
849	118084908	HOL	910.2000	HABITAT	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
850	118084928	HOL	910.2000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
851	118084986	HOL	910.2000	PARASASA	CUW	68°W57'46" 12°N07'11"	ML	1	ADD
852	118084838	HOL	910.2000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	ML	1	ADD
853	118085022	HOL	910.2000	ST ROSA	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
854	118085044	HOL	910.2000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
855	118084852	HOL	910.4000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
856	118084948	HOL	910.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
857	118084962	HOL	910.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
858	118084898	HOL	910.4000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	ML	1	ADD
859	118085000	HOL	910.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
860	118084848	HOL	910.6000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
861	118084870	HOL	910.6000	CASABOU	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
862	118085006	HOL	910.6000	PUNDA	CUW	68°W56'00" 12°N06'14"	ML	1	ADD
863	118085016	HOL	910.6000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
864	118084994	HOL	910.6000	SEINPOST	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
865	118085046	HOL	910.6000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
866	118084854	HOL	910.8000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
867	118084936	HOL	910.8000	KLOOF	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
868	118084960	HOL	910.8000	MAHAAI	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
869	118084984	HOL	910.8000	PARASASA	CUW	68°W57'46" 12°N07'11"	ML	1	ADD
870	118085072	HOL	910.8000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
871	118084830	HOL	911.0000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
872	118084872	HOL	911.0000	CASABOU	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
873	118084906	HOL	911.0000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	ML	1	ADD
874	118085012	HOL	911.0000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
875	118084836	HOL	911.0000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	ML	1	ADD
876	118084924	HOL	911.0000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	ML	1	ADD
877	118084972	HOL	911.0000	ST MARIA	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
878	118085048	HOL	911.0000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	ML	1	ADD
879	118084934	HOL	911.2000	KLOOF	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
880	118084956	HOL	911.2000	MAHAAI	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
881	118084966	HOL	911.2000	MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
882	118085004	HOL	911.2000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
883	118085086	HOL	911.2000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
884	118084862	HOL	911.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	ML	1	ADD
885	118084876	HOL	911.4000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
886	118084890	HOL	911.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
887	118084916	HOL	911.4000	HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
888	118084926	HOL	911.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
889	118084834	HOL	911.4000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	ML	1	ADD
890	118084920	HOL	911.4000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	ML	1	ADD
891	118085050	HOL	911.4000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	ML	1	ADD
892	118084856	HOL	911.6000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
893	118084932	HOL	911.6000	KLOOF	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
894	118084950	HOL	911.6000	LAGOEN	CUW	69°W08'56" 12°N19'27"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
895	118084958	HOL	911.6000	MAHAAI	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
896	118084988	HOL	911.6000	PARERA	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
897	118085076	HOL	911.6000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	ML	1	ADD
898	118084832	HOL	911.8000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
899	118084844	HOL	911.8000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	ML	1	ADD
900	118084892	HOL	911.8000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
901	118084912	HOL	911.8000	HABITAT	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
902	118084980	HOL	911.8000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
903	118084996	HOL	911.8000	SEINPOST	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
904	118084900	HOL	911.8000	SERU GRACIA	CUW	69°W07'33" 12°N20'07"	ML	1	ADD
905	118084922	HOL	911.8000	ST HIRONIMO	CUW	69°W05'55" 12°N19'11"	ML	1	ADD
906	118085070	HOL	911.8000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
907	118085957	HOL	940.0000	Brievengat	CUW	68°W53'33" 12°N08'46"	FB	1	ADD
908	118085703	HOL	940.0000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	FB	1	ADD
909	118085913	HOL	940.0000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	FB	1	ADD
910	118085679	HOL	940.0000	COCORI	CUW	68°W50'58" 12°N08'31"	FB	1	ADD
911	118085669	HOL	940.0000	GRACIA	CUW	69°W07'39" 12°N20'08"	FB	1	ADD
912	118085649	HOL	940.0000	PARERA	CUW	68°W55'03" 12°N06'23"	FB	1	ADD
913	118085663	HOL	940.0000	PRETU	CUW	68°W57'24" 12°N07'23"	FB	1	ADD
914	118085775	HOL	940.0000	SOUAX	CUW	68°W58'32" 12°N10'38"	FB	1	ADD
915	118085901	HOL	940.0000	Weto	CUW	68°W51'38" 12°N07'08"	FB	1	ADD
916	118085837	HOL	940.2000	CORAL ESTATE	CUW	69°W04'32" 12°N11'49"	FB	1	ADD
917	118085967	HOL	940.2000	Dominguito	CUW	68°W53'33" 12°N06'03"	FB	1	ADD
918	118085843	HOL	940.2000	MAHUMA	CUW	68°W57'12" 12°N09'51"	FB	1	ADD
919	118085931	HOL	940.2000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	FB	1	ADD
920	118085937	HOL	940.2000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	FB	1	ADD
921	118085757	HOL	940.2000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	FB	1	ADD
922	118085743	HOL	940.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	FB	1	ADD
923	118085695	HOL	940.4000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	FB	1	ADD
924	118085795	HOL	940.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	FB	1	ADD
925	118085753	HOL	940.4000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	FB	1	ADD
926	118085717	HOL	940.4000	SOTO	CUW	69°W06'18" 12°N16'41"	FB	1	ADD
927	118085805	HOL	940.4000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
928	118085859	HOL	940.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
929	118085741	HOL	940.6000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	FB	1	ADD
930	118085835	HOL	940.6000	CORAL ESTATE	CUW	69°W04'32" 12°N11'49"	FB	1	ADD
931	118085951	HOL	940.6000	Emmastad	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
932	118085825	HOL	940.6000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	FB	1	ADD
933	118085975	HOL	940.6000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
934	118085905	HOL	940.6000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
935	118085685	HOL	940.6000	TERA CORA	CUW	69°W01'53" 12°N13'16"	FB	1	ADD
936	118085727	HOL	940.6000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	FB	1	ADD
937	118085911	HOL	940.8000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	FB	1	ADD
938	118085945	HOL	940.8000	CDM	CUW	68°W55'05" 12°N07'18"	FB	1	ADD
939	118085769	HOL	940.8000	COLONIA	CUW	69°W04'35" 12°N15'24"	FB	1	ADD
940	118085875	HOL	940.8000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	FB	1	ADD
941	118085773	HOL	940.8000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	FB	1	ADD
942	118085747	HOL	940.8000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	FB	1	ADD
943	118085841	HOL	940.8000	MAHUMA	CUW	68°W57'12" 12°N09'51"	FB	1	ADD
944	118085899	HOL	940.8000	Weto	CUW	68°W51'38" 12°N07'08"	FB	1	ADD
945	118085739	HOL	941.0000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	FB	1	ADD
946	118085787	HOL	941.0000	COLON	CUW	68°W56'29" 12°N06'41"	FB	1	ADD
947	118085721	HOL	941.0000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	FB	1	ADD
948	118085823	HOL	941.0000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	FB	1	ADD
949	118085909	HOL	941.0000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	FB	1	ADD
950	118085819	HOL	941.0000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	FB	1	ADD
951	118085729	HOL	941.0000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	FB	1	ADD
952	118085667	HOL	941.2000	GRACIA	CUW	69°W07'39" 12°N20'08"	FB	1	ADD
953	118085709	HOL	941.2000	HABITAD	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
954	118085867	HOL	941.2000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
955	118085781	HOL	941.2000	PUNDA	CUW	68°W56'01" 12°N06'19"	FB	1	ADD
956	118085963	HOL	941.2000	WTC	CUW	68°W57'53" 12°N07'07"	FB	1	ADD
957	118085923	HOL	941.4000	Blue Bay	CUW	68°W58'39" 12°N08'41"	FB	1	ADD
958	118085723	HOL	941.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	FB	1	ADD
959	118085873	HOL	941.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	FB	1	ADD
960	118085889	HOL	941.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	FB	1	ADD
961	118085655	HOL	941.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	FB	1	ADD
962	118085821	HOL	941.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	FB	1	ADD
963	118085833	HOL	941.4000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
964	118085861	HOL	941.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
965	118085755	HOL	941.4000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	FB	1	ADD
966	118085955	HOL	941.6000	Brievengat	CUW	68°W53'33" 12°N08'46"	FB	1	ADD
967	118085941	HOL	941.6000	CDM	CUW	68°W55'05" 12°N07'18"	FB	1	ADD
968	118085965	HOL	941.6000	Dominguito	CUW	68°W53'33" 12°N06'03"	FB	1	ADD
969	118085893	HOL	941.6000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	FB	1	ADD
970	118085921	HOL	941.6000	Montanja	CUW	68°W50'52" 12°N06'22"	FB	1	ADD
971	118085847	HOL	941.6000	STA MARIA	CUW	68°W56'59" 12°N09'14"	FB	1	ADD
972	118085809	HOL	941.6000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
973	118085845	HOL	941.6000	SUNSET WATERS	CUW	69°W07'37" 12°N16'10"	FB	1	ADD
974	118085961	HOL	941.6000	WTC	CUW	68°W57'53" 12°N07'07"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
975	118085927	HOL	941.8000	Blue Bay	CUW	68°W58'39" 12°N08'41"	FB	1	ADD
976	118085855	HOL	941.8000	BONAM	CUW	68°W52'44" 12°N08'34"	FB	1	ADD
977	118085707	HOL	941.8000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	FB	1	ADD
978	118085791	HOL	941.8000	COLON	CUW	68°W56'29" 12°N06'41"	FB	1	ADD
979	118085887	HOL	941.8000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	FB	1	ADD
980	118085651	HOL	941.8000	PARERA	CUW	68°W55'03" 12°N06'23"	FB	1	ADD
981	118085677	HOL	941.8000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	FB	1	ADD
982	118085771	HOL	942.0000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	FB	1	ADD
983	118085811	HOL	942.0000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
984	118085919	HOL	942.0000	Montanja	CUW	68°W50'52" 12°N06'22"	FB	1	ADD
985	118085691	HOL	942.0000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	FB	1	ADD
986	118085797	HOL	942.0000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	FB	1	ADD
987	118085907	HOL	942.0000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	FB	1	ADD
988	118085829	HOL	942.0000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
989	118085881	HOL	942.2000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
990	118085803	HOL	942.2000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	FB	1	ADD
991	118085681	HOL	942.2000	COCORI	CUW	68°W50'58" 12°N08'31"	FB	1	ADD
992	118085671	HOL	942.2000	GRACIA	CUW	69°W07'39" 12°N20'08"	FB	1	ADD
993	118085885	HOL	942.2000	HYATT	CUW	68°W51'00" 12°N04'00"	FB	1	ADD
994	118085673	HOL	942.2000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	FB	1	ADD
995	118085785	HOL	942.2000	PUNDA	CUW	68°W56'01" 12°N06'19"	FB	1	ADD
996	118085701	HOL	942.2000	SEINPOST	CUW	68°W51'59" 12°N06'16"	FB	1	ADD
997	118085731	HOL	942.2000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	FB	1	ADD
998	118085765	HOL	942.4000	COLONIA	CUW	69°W04'35" 12°N15'24"	FB	1	ADD
999	118085969	HOL	942.4000	Dominguito	CUW	68°W53'33" 12°N06'03"	FB	1	ADD
1000	118085947	HOL	942.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1001	118085971	HOL	942.4000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
1002	118085779	HOL	942.4000	SOUAX	CUW	68°W58'32" 12°N10'38"	FB	1	ADD
1003	118085849	HOL	942.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	FB	1	ADD
1004	118085831	HOL	942.4000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1005	118085657	HOL	942.6000	KLOOF	CUW	68°W56'13" 12°N09'51"	FB	1	ADD
1006	118085763	HOL	942.6000	LAGUN	CUW	69°W08'58" 12°N19'27"	FB	1	ADD
1007	118085917	HOL	942.6000	Montanja	CUW	68°W50'52" 12°N06'22"	FB	1	ADD
1008	118085675	HOL	942.6000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	FB	1	ADD
1009	118085929	HOL	942.6000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	FB	1	ADD
1010	118085817	HOL	942.6000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	FB	1	ADD
1011	118085733	HOL	942.6000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	FB	1	ADD
1012	118085687	HOL	942.6000	TERA CORA	CUW	69°W01'53" 12°N13'16"	FB	1	ADD
1013	118085737	HOL	942.8000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	FB	1	ADD
1014	118085953	HOL	942.8000	Brievengat	CUW	68°W53'33" 12°N08'46"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1015	118085745	HOL	942.8000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	FB	1	ADD
1016	118085665	HOL	942.8000	PRETU	CUW	68°W57'24" 12°N07'23"	FB	1	ADD
1017	118085715	HOL	942.8000	SOTO	CUW	69°W06'18" 12°N16'41"	FB	1	ADD
1018	118085777	HOL	942.8000	SOUAX	CUW	68°W58'32" 12°N10'38"	FB	1	ADD
1019	118085939	HOL	942.8000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	FB	1	ADD
1020	118085925	HOL	943.0000	Blue Bay	CUW	68°W58'39" 12°N08'41"	FB	1	ADD
1021	118085853	HOL	943.0000	BONAM	CUW	68°W52'44" 12°N08'34"	FB	1	ADD
1022	118085943	HOL	943.0000	CDM	CUW	68°W55'05" 12°N07'18"	FB	1	ADD
1023	118085789	HOL	943.0000	COLON	CUW	68°W56'29" 12°N06'41"	FB	1	ADD
1024	118085767	HOL	943.0000	COLONIA	CUW	69°W04'35" 12°N15'24"	FB	1	ADD
1025	118085659	HOL	943.0000	KLOOF	CUW	68°W56'13" 12°N09'51"	FB	1	ADD
1026	118085697	HOL	943.0000	SEINPOST	CUW	68°W51'59" 12°N06'16"	FB	1	ADD
1027	118085949	HOL	943.2000	Emmastad	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1028	118085815	HOL	943.2000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1029	118085865	HOL	943.2000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
1030	118085973	HOL	943.2000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
1031	118085653	HOL	943.2000	PARERA	CUW	68°W55'03" 12°N06'23"	FB	1	ADD
1032	118085749	HOL	943.2000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	FB	1	ADD
1033	118085851	HOL	943.2000	STA MARIA	CUW	68°W56'59" 12°N09'14"	FB	1	ADD
1034	118085689	HOL	943.2000	TERA CORA	CUW	69°W01'53" 12°N13'16"	FB	1	ADD
1035	118085759	HOL	943.2000	WESTPUNT	CUW	69°W09'13" 12°N22'28"	FB	1	ADD
1036	118085877	HOL	943.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1037	118085799	HOL	943.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	FB	1	ADD
1038	118085915	HOL	943.4000	Caracasbaai	CUW	68°W51'55" 12°N04'46"	FB	1	ADD
1039	118085871	HOL	943.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	FB	1	ADD
1040	118085735	HOL	943.4000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	FB	1	ADD
1041	118085863	HOL	943.4000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
1042	118085713	HOL	943.6000	HABITAD	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
1043	118085813	HOL	943.6000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1044	118085897	HOL	943.6000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	FB	1	ADD
1045	118085693	HOL	943.6000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	FB	1	ADD
1046	118085793	HOL	943.6000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	FB	1	ADD
1047	118085751	HOL	943.6000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	FB	1	ADD
1048	118085935	HOL	943.6000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	FB	1	ADD
1049	118085903	HOL	943.6000	Weto	CUW	68°W51'38" 12°N07'08"	FB	1	ADD
1050	118085959	HOL	943.6000	WTC	CUW	68°W57'53" 12°N07'07"	FB	1	ADD
1051	118085857	HOL	943.8000	BONAM	CUW	68°W52'44" 12°N08'34"	FB	1	ADD
1052	118085705	HOL	943.8000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	FB	1	ADD
1053	118085883	HOL	943.8000	HYATT	CUW	68°W51'00" 12°N04'00"	FB	1	ADD
1054	118085869	HOL	943.8000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1055	118085827	HOL	943.8000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	FB	1	ADD
1056	118085933	HOL	943.8000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	FB	1	ADD
1057	118085699	HOL	943.8000	SEINPOST	CUW	68°W51'59" 12°N06'16"	FB	1	ADD
1058	118085719	HOL	943.8000	SOTO	CUW	69°W06'18" 12°N16'41"	FB	1	ADD
1059	118085801	HOL	944.0000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	FB	1	ADD
1060	118085683	HOL	944.0000	COCORI	CUW	68°W50'58" 12°N08'31"	FB	1	ADD
1061	118085711	HOL	944.0000	HABITAD	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
1062	118085891	HOL	944.0000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	FB	1	ADD
1063	118085761	HOL	944.0000	LAGUN	CUW	69°W08'58" 12°N19'27"	FB	1	ADD
1064	118085839	HOL	944.0000	MAHUMA	CUW	68°W57'12" 12°N09'51"	FB	1	ADD
1065	118085661	HOL	944.0000	PRETU	CUW	68°W57'24" 12°N07'23"	FB	1	ADD
1066	118085783	HOL	944.0000	PUNDA	CUW	68°W56'01" 12°N06'19"	FB	1	ADD
1067	118085725	HOL	944.0000	TRAJ SERU	CUW	68°W53'58" 12°N08'39"	FB	1	ADD
1068	118085879	HOL	944.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1069	118085895	HOL	944.4000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	FB	1	ADD
1070	118085807	HOL	944.4000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
1071	118084847	HOL	953.2000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	FB	1	ADD
1072	118084865	HOL	953.2000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	FB	1	ADD
1073	118084881	HOL	953.2000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
1074	118084897	HOL	953.2000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	FB	1	ADD
1075	118084953	HOL	953.2000	LAGOEN	CUW	69°W08'56" 12°N19'27"	FB	1	ADD
1076	118085035	HOL	953.2000	SALINA	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
1077	118085037	HOL	953.2000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1078	118085043	HOL	953.2000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
1079	118085079	HOL	953.2000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
1080	118084883	HOL	953.4000	COCORI	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
1081	118084919	HOL	953.4000	HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1082	118084941	HOL	953.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
1083	118084979	HOL	953.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
1084	118085019	HOL	953.4000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
1085	118085053	HOL	953.4000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	FB	1	ADD
1086	118085063	HOL	953.4000	TRAI SERU	CUW	68°W53'58" 12°N08'40"	FB	1	ADD
1087	118084851	HOL	953.6000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	FB	1	ADD
1088	118084869	HOL	953.6000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	FB	1	ADD
1089	118085011	HOL	953.6000	PUNDA	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
1090	118085033	HOL	953.6000	SALINA	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
1091	118085041	HOL	953.6000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1092	118084971	HOL	953.6000	ST MARIA	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
1093	118084975	HOL	953.6000	ST MARTHA	CUW	69°W06'20" 12°N16'40"	FB	1	ADD
1094	118084931	HOL	953.8000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1095	118084991	HOL	953.8000	PARERA	CUW	68°W55'01" 12°N06'24"	FB	1	ADD
1096	118085015	HOL	953.8000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
1097	118085027	HOL	953.8000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
1098	118085055	HOL	953.8000	TERACORA	CUW	69°W01'45" 12°N13'24"	FB	1	ADD
1099	118085059	HOL	953.8000	TRAISERU	CUW	68°W53'58" 12°N08'40"	FB	1	ADD
1100	118085069	HOL	953.8000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
1101	118085085	HOL	953.8000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
1102	118084861	HOL	954.0000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
1103	118084867	HOL	954.0000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	FB	1	ADD
1104	118084887	HOL	954.0000	COCORI	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
1105	118084943	HOL	954.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
1106	118084969	HOL	954.0000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
1107	118084977	HOL	954.0000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	FB	1	ADD
1108	118084843	HOL	954.2000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
1109	118084955	HOL	954.2000	LAGOEN	CUW	69°W08'56" 12°N19'27"	FB	1	ADD
1110	118085009	HOL	954.2000	PUNDA	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
1111	118085029	HOL	954.2000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
1112	118085039	HOL	954.2000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1113	118085057	HOL	954.2000	TERACORA	CUW	69°W01'45" 12°N13'24"	FB	1	ADD
1114	118085067	HOL	954.2000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
1115	118085081	HOL	954.2000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
1116	118084947	HOL	954.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1117	118084965	HOL	954.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1118	118084983	HOL	954.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
1119	118085031	HOL	954.4000	SALINA	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
1120	118085021	HOL	954.4000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
1121	118085083	HOL	954.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
1122	118084841	HOL	954.6000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
1123	118084875	HOL	954.6000	CASABOU	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
1124	118084911	HOL	954.6000	HABITAT	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
1125	118084993	HOL	954.6000	PARERA	CUW	68°W55'01" 12°N06'24"	FB	1	ADD
1126	118085025	HOL	954.6000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
1127	118084903	HOL	954.6000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	FB	1	ADD
1128	118085061	HOL	954.6000	TRAISERU	CUW	68°W53'58" 12°N08'40"	FB	1	ADD
1129	118085065	HOL	954.6000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
1130	118084829	HOL	954.8000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
1131	118084859	HOL	954.8000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
1132	118084915	HOL	954.8000	HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1133	118084999	HOL	954.8000	SEINPOST	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
1134	118085003	HOL	954.8000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1135	118085075	HOL	954.8000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
1136	118084885	HOL	955.0000	COCORI	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
1137	118084889	HOL	955.0000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
1138	118084895	HOL	955.0000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	FB	1	ADD
1139	118084945	HOL	955.0000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1140	118084905	HOL	955.0000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	FB	1	ADD
1141	118084939	HOL	955.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
1142	118084879	HOL	955.2000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
1143	118084909	HOL	955.2000	HABITAT	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
1144	118084929	HOL	955.2000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD
1145	118084987	HOL	955.2000	PARASASA	CUW	68°W57'46" 12°N07'11"	FB	1	ADD
1146	118084839	HOL	955.2000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
1147	118085023	HOL	955.2000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
1148	118085045	HOL	955.2000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
1149	118084853	HOL	955.4000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
1150	118084949	HOL	955.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1151	118084963	HOL	955.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1152	118084899	HOL	955.4000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	FB	1	ADD
1153	118085001	HOL	955.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	FB	1	ADD
1154	118084849	HOL	955.6000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	FB	1	ADD
1155	118084871	HOL	955.6000	CASABOU	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
1156	118085007	HOL	955.6000	PUNDA	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
1157	118085017	HOL	955.6000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
1158	118084995	HOL	955.6000	SEINPOST	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
1159	118085047	HOL	955.6000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
1160	118084855	HOL	955.8000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
1161	118084937	HOL	955.8000	KLOOF	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
1162	118084961	HOL	955.8000	MAHAAI	CUW	68°W53'59" 12°N07'17"	FB	1	ADD
1163	118084985	HOL	955.8000	PARASASA	CUW	68°W57'46" 12°N07'11"	FB	1	ADD
1164	118085073	HOL	955.8000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
1165	118084831	HOL	956.0000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
1166	118084873	HOL	956.0000	CASABOU	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
1167	118084907	HOL	956.0000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	FB	1	ADD
1168	118085013	HOL	956.0000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
1169	118084837	HOL	956.0000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
1170	118084925	HOL	956.0000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	FB	1	ADD
1171	118084973	HOL	956.0000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
1172	118085049	HOL	956.0000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	FB	1	ADD
1173	118084935	HOL	956.2000	KLOOF	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
1174	118084957	HOL	956.2000	MAHAAI	CUW	68°W53'59" 12°N07'17"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1175	118084967	HOL	956.2000	MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1176	118085005	HOL	956.2000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	FB	1	ADD
1177	118085087	HOL	956.2000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
1178	118084863	HOL	956.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
1179	118084877	HOL	956.4000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
1180	118084891	HOL	956.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
1181	118084917	HOL	956.4000	HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1182	118084927	HOL	956.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD
1183	118084835	HOL	956.4000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
1184	118084921	HOL	956.4000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	FB	1	ADD
1185	118085051	HOL	956.4000	TAFELBERG	CUW	68°W49'56" 12°N04'10"	FB	1	ADD
1186	118084857	HOL	956.6000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
1187	118084933	HOL	956.6000	KLOOF	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
1188	118084951	HOL	956.6000	LAGOEN	CUW	69°W08'56" 12°N19'27"	FB	1	ADD
1189	118084959	HOL	956.6000	MAHAAI	CUW	68°W53'59" 12°N07'17"	FB	1	ADD
1190	118084989	HOL	956.6000	PARERA	CUW	68°W55'01" 12°N06'24"	FB	1	ADD
1191	118085077	HOL	956.6000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
1192	118084833	HOL	956.8000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
1193	118084845	HOL	956.8000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
1194	118084893	HOL	956.8000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
1195	118084913	HOL	956.8000	HABITAT	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
1196	118084981	HOL	956.8000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
1197	118084997	HOL	956.8000	SEINPOST	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
1198	118084901	HOL	956.8000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	FB	1	ADD
1199	118084923	HOL	956.8000	ST_HIRONIMO	CUW	69°W05'55" 12°N19'11"	FB	1	ADD
1200	118085071	HOL	956.8000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
1201	118085304	HOL	1725.0000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
1202	118085308	HOL	1725.0000	BLAUWBAAI_LTE	CUW	68°W58'40" 12°N08'41"	ML	1	ADD
1203	118085312	HOL	1725.0000	BOCASAMI_LTE	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
1204	118085316	HOL	1725.0000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
1205	118085320	HOL	1725.0000	BOUBARBER	CUW	69°W05'54" 12°N17'49"	ML	1	ADD
1206	118085324	HOL	1725.0000	BRIEVENGAT_LTE	CUW	68°W53'32" 12°N08'47"	ML	1	ADD
1207	118085328	HOL	1725.0000	BUENA_VISTA_LTE	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
1208	118085332	HOL	1725.0000	C_BAY_STORE	CUW	68°W53'08" 12°N06'14"	ML	1	ADD
1209	118085336	HOL	1725.0000	CASABOU_LTE	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
1210	118085340	HOL	1725.0000	CHOGOGO_RESORT_LTE	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
1211	118085344	HOL	1725.0000	CITRO	CUW	68°W51'55" 12°N04'45"	ML	1	ADD
1212	118085348	HOL	1725.0000	COCORI_LTE	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
1213	118085352	HOL	1725.0000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
1214	118085356	HOL	1725.0000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1215	118085360	HOL	1725.0000	DOKTERSTUIN_LTE	CUW	69°W04'54" 12°N16'46"	ML	1	ADD
1216	118085364	HOL	1725.0000	DOMINGUITO	CUW	68°W53'38" 12°N05'55"	ML	1	ADD
1217	118085368	HOL	1725.0000	EM_HBC62	CUW	68°W51'25" 12°N06'53"	ML	1	ADD
1218	118085370	HOL	1725.0000	EM_MHC02	CUW	68°W54'29" 12°N07'39"	ML	1	ADD
1219	118085372	HOL	1725.0000	EM_SAC46	CUW	68°W52'50" 12°N07'40"	ML	1	ADD
1220	118085374	HOL	1725.0000	GROOTKWARTIER_LTE	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
1221	118085378	HOL	1725.0000	GROTEBERG_LTE	CUW	68°W59'49" 12°N11'09"	ML	1	ADD
1222	118085382	HOL	1725.0000	HABITAT_LTE	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
1223	118085386	HOL	1725.0000	HATO_LTE	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
1224	118085390	HOL	1725.0000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
1225	118085394	HOL	1725.0000	KLOOF_LTE	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
1226	118085398	HOL	1725.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
1227	118085402	HOL	1725.0000	LAGOEN_LTE	CUW	69°W08'56" 12°N19'27"	ML	1	ADD
1228	118085406	HOL	1725.0000	MAHAAI_LTE	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
1229	118085410	HOL	1725.0000	MAMBO_LTE	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
1230	118085414	HOL	1725.0000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
1231	118085418	HOL	1725.0000	OTRABANDA_LTE	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
1232	118085422	HOL	1725.0000	PARASASA	CUW	68°W57'46" 12°N07'11"	ML	1	ADD
1233	118085426	HOL	1725.0000	PARERA_LTE	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
1234	118085430	HOL	1725.0000	PLAYA_KALKI	CUW	69°W09'23" 12°N22'26"	ML	1	ADD
1235	118085434	HOL	1725.0000	PUNDA_LTE	CUW	68°W56'00" 12°N06'14"	ML	1	ADD
1236	118085438	HOL	1725.0000	RIF_STMARIE	CUW	69°W04'33" 12°N11'40"	ML	1	ADD
1237	118085442	HOL	1725.0000	RIOCANARIO_LTE	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
1238	118085446	HOL	1725.0000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
1239	118085450	HOL	1725.0000	SALINA_LTE	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
1240	118085454	HOL	1725.0000	SEINPOST_LTE	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
1241	118085458	HOL	1725.0000	SERU_ARARAT_LTE	CUW	68°W55'39" 12°N06'37"	ML	1	ADD
1242	118085462	HOL	1725.0000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	ML	1	ADD
1243	118085466	HOL	1725.0000	SERU_PRETU_LTE	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
1244	118085470	HOL	1725.0000	SNIPWEG_LTE	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
1245	118085474	HOL	1725.0000	ST_MARIA_LTE	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
1246	118085478	HOL	1725.0000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	ML	1	ADD
1247	118085482	HOL	1725.0000	ST_ROSA_LTE	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
1248	118085486	HOL	1725.0000	SUNSETHEIGHT_LTE	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
1249	118085490	HOL	1725.0000	TAFELBERG_LTE	CUW	68°W49'56" 12°N04'10"	ML	1	ADD
1250	118085494	HOL	1725.0000	TERACORA_LTE	CUW	69°W01'45" 12°N13'24"	ML	1	ADD
1251	118085498	HOL	1725.0000	TRAISERU_LTE	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
1252	118085502	HOL	1725.0000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
1253	118085506	HOL	1725.0000	VREDENBERG_LTE	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
1254	118085510	HOL	1725.0000	WESTPUNT_LTE	CUW	69°W08'28" 12°N22'22"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1255	118085514	HOL	1725.0000	YACHT CLUB	CUW	68°W51'15" 12°N04'41"	ML	1	ADD
1256	118085518	HOL	1725.0000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
1257	118086358	HOL	1745.0000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
1258	118086318	HOL	1745.0000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	ML	1	ADD
1259	118086334	HOL	1745.0000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	ML	1	ADD
1260	118086350	HOL	1745.0000	BONAM	CUW	68°W52'44" 12°N08'34"	ML	1	ADD
1261	118086380	HOL	1745.0000	Brievengat	CUW	68°W53'33" 12°N08'46"	ML	1	ADD
1262	118086308	HOL	1745.0000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	ML	1	ADD
1263	118086376	HOL	1745.0000	CDM	CUW	68°W55'05" 12°N07'18"	ML	1	ADD
1264	118086300	HOL	1745.0000	COCORI	CUW	68°W50'58" 12°N08'31"	ML	1	ADD
1265	118086330	HOL	1745.0000	COLON	CUW	68°W56'29" 12°N06'41"	ML	1	ADD
1266	118086312	HOL	1745.0000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	ML	1	ADD
1267	118086384	HOL	1745.0000	Dominguito	CUW	68°W53'33" 12°N06'03"	ML	1	ADD
1268	118086378	HOL	1745.0000	Emmastad	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
1269	118086356	HOL	1745.0000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	ML	1	ADD
1270	118086360	HOL	1745.0000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	ML	1	ADD
1271	118086324	HOL	1745.0000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	ML	1	ADD
1272	118086294	HOL	1745.0000	KLOOF	CUW	68°W56'13" 12°N09'51"	ML	1	ADD
1273	118086338	HOL	1745.0000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
1274	118086354	HOL	1745.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
1275	118086320	HOL	1745.0000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	ML	1	ADD
1276	118086346	HOL	1745.0000	MAHUMA	CUW	68°W57'12" 12°N09'51"	ML	1	ADD
1277	118086342	HOL	1745.0000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	ML	1	ADD
1278	118086362	HOL	1745.0000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	ML	1	ADD
1279	118086368	HOL	1745.0000	Montanja	CUW	68°W50'52" 12°N06'22"	ML	1	ADD
1280	118086386	HOL	1745.0000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
1281	118086304	HOL	1745.0000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	ML	1	ADD
1282	118086332	HOL	1745.0000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	ML	1	ADD
1283	118086292	HOL	1745.0000	PARERA	CUW	68°W55'03" 12°N06'23"	ML	1	ADD
1284	118086298	HOL	1745.0000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	ML	1	ADD
1285	118086296	HOL	1745.0000	PRETU	CUW	68°W57'24" 12°N07'23"	ML	1	ADD
1286	118086328	HOL	1745.0000	PUNDA	CUW	68°W56'01" 12°N06'19"	ML	1	ADD
1287	118086372	HOL	1745.0000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	ML	1	ADD
1288	118086306	HOL	1745.0000	SEINPOST	CUW	68°W51'59" 12°N06'16"	ML	1	ADD
1289	118086366	HOL	1745.0000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	ML	1	ADD
1290	118086322	HOL	1745.0000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	ML	1	ADD
1291	118086340	HOL	1745.0000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	ML	1	ADD
1292	118086310	HOL	1745.0000	SOTO	CUW	69°W06'18" 12°N16'41"	ML	1	ADD
1293	118086326	HOL	1745.0000	SOUAX	CUW	68°W58'32" 12°N10'38"	ML	1	ADD
1294	118086370	HOL	1745.0000	St_Heronimous	CUW	69°W05'55" 12°N19'14"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1295	118086316	HOL	1745.0000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	ML	1	ADD
1296	118086348	HOL	1745.0000	STA MARIA	CUW	68°W56'59" 12°N09'14"	ML	1	ADD
1297	118086374	HOL	1745.0000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	ML	1	ADD
1298	118086336	HOL	1745.0000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
1299	118086302	HOL	1745.0000	TERA CORA	CUW	69°W01'53" 12°N13'16"	ML	1	ADD
1300	118086314	HOL	1745.0000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	ML	1	ADD
1301	118086344	HOL	1745.0000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
1302	118086352	HOL	1745.0000	TUCACAS	CUW	68°W51'38" 12°N07'45"	ML	1	ADD
1303	118086364	HOL	1745.0000	Weto	CUW	68°W51'38" 12°N07'08"	ML	1	ADD
1304	118086382	HOL	1745.0000	WTC	CUW	68°W57'53" 12°N07'07"	ML	1	ADD
1305	118085305	HOL	1820.0000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
1306	118085309	HOL	1820.0000	BLAUWBAAI_LTE	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
1307	118085313	HOL	1820.0000	BOCASAMI_LTE	CUW	68°W59'32" 12°N08'34"	FB	1	ADD
1308	118085317	HOL	1820.0000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
1309	118085321	HOL	1820.0000	BOUBARBER	CUW	69°W05'54" 12°N17'49"	FB	1	ADD
1310	118085325	HOL	1820.0000	BRIEVENGAT_LTE	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
1311	118085329	HOL	1820.0000	BUENA_VISTA_LTE	CUW	68°W56'54" 12°N08'13"	FB	1	ADD
1312	118085333	HOL	1820.0000	C_BAY_STORE	CUW	68°W53'08" 12°N06'14"	FB	1	ADD
1313	118085337	HOL	1820.0000	CASABOU_LTE	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
1314	118085341	HOL	1820.0000	CHOGOGO_RESORT_LTE	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
1315	118085345	HOL	1820.0000	CITRO	CUW	68°W51'55" 12°N04'45"	FB	1	ADD
1316	118085349	HOL	1820.0000	COCORI_LTE	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
1317	118085353	HOL	1820.0000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
1318	118085357	HOL	1820.0000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	FB	1	ADD
1319	118085361	HOL	1820.0000	DOKTERSTUIN_LTE	CUW	69°W04'54" 12°N16'46"	FB	1	ADD
1320	118085365	HOL	1820.0000	DOMINGUITO	CUW	68°W53'38" 12°N05'55"	FB	1	ADD
1321	118085369	HOL	1820.0000	EM_HBC62	CUW	68°W51'25" 12°N06'53"	FB	1	ADD
1322	118085371	HOL	1820.0000	EM_MHC02	CUW	68°W54'29" 12°N07'39"	FB	1	ADD
1323	118085373	HOL	1820.0000	EM_SAC46	CUW	68°W52'50" 12°N07'40"	FB	1	ADD
1324	118085375	HOL	1820.0000	GROOTKWARTIER_LTE	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1325	118085379	HOL	1820.0000	GROTEBERG_LTE	CUW	68°W59'49" 12°N11'09"	FB	1	ADD
1326	118085383	HOL	1820.0000	HABITAT_LTE	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
1327	118085387	HOL	1820.0000	HATO_LTE	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1328	118085391	HOL	1820.0000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD
1329	118085395	HOL	1820.0000	KLOOF_LTE	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
1330	118085399	HOL	1820.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
1331	118085403	HOL	1820.0000	LAGOEN_LTE	CUW	69°W08'56" 12°N19'27"	FB	1	ADD
1332	118085407	HOL	1820.0000	MAHAAI_LTE	CUW	68°W53'59" 12°N07'17"	FB	1	ADD
1333	118085411	HOL	1820.0000	MAMBO_LTE	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1334	118085415	HOL	1820.0000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1335	118085419	HOL	1820.0000	OTRABANDA_LTE	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
1336	118085423	HOL	1820.0000	PARASASA	CUW	68°W57'46" 12°N07'11"	FB	1	ADD
1337	118085427	HOL	1820.0000	PARERA_LTE	CUW	68°W55'01" 12°N06'24"	FB	1	ADD
1338	118085431	HOL	1820.0000	PLAYA_KALKI	CUW	69°W09'23" 12°N22'26"	FB	1	ADD
1339	118085435	HOL	1820.0000	PUNDA_LTE	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
1340	118085439	HOL	1820.0000	RIF_STMARIE	CUW	69°W04'33" 12°N11'40"	FB	1	ADD
1341	118085443	HOL	1820.0000	RIOCANARIO_LTE	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
1342	118085447	HOL	1820.0000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
1343	118085451	HOL	1820.0000	SALINA_LTE	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
1344	118085455	HOL	1820.0000	SEINPOST_LTE	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
1345	118085459	HOL	1820.0000	SERU_ARARAT_LTE	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
1346	118085463	HOL	1820.0000	SERU_GRACIA	CUW	69°W07'33" 12°N20'07"	FB	1	ADD
1347	118085467	HOL	1820.0000	SERU_PRETU_LTE	CUW	68°W57'25" 12°N07'24"	FB	1	ADD
1348	118085471	HOL	1820.0000	SNIPWEG_LTE	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1349	118085475	HOL	1820.0000	ST_MARIA_LTE	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
1350	118085479	HOL	1820.0000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	FB	1	ADD
1351	118085483	HOL	1820.0000	ST_ROSA_LTE	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
1352	118085487	HOL	1820.0000	SUNSETHEIGHT_LTE	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
1353	118085491	HOL	1820.0000	TAFELBERG_LTE	CUW	68°W49'56" 12°N04'10"	FB	1	ADD
1354	118085495	HOL	1820.0000	TERACORA_LTE	CUW	69°W01'45" 12°N13'24"	FB	1	ADD
1355	118085499	HOL	1820.0000	TRAISERU_LTE	CUW	68°W53'58" 12°N08'40"	FB	1	ADD
1356	118085503	HOL	1820.0000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
1357	118085507	HOL	1820.0000	VREDENBERG_LTE	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
1358	118085511	HOL	1820.0000	WESTPUNT_LTE	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
1359	118085515	HOL	1820.0000	YACHT_CLUB	CUW	68°W51'15" 12°N04'41"	FB	1	ADD
1360	118085519	HOL	1820.0000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
1361	118086359	HOL	1840.0000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1362	118086319	HOL	1840.0000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	FB	1	ADD
1363	118086335	HOL	1840.0000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	FB	1	ADD
1364	118086351	HOL	1840.0000	BONAM	CUW	68°W52'44" 12°N08'34"	FB	1	ADD
1365	118086381	HOL	1840.0000	Brievengat	CUW	68°W53'33" 12°N08'46"	FB	1	ADD
1366	118086309	HOL	1840.0000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	FB	1	ADD
1367	118086377	HOL	1840.0000	CDM	CUW	68°W55'05" 12°N07'18"	FB	1	ADD
1368	118086301	HOL	1840.0000	COCORI	CUW	68°W50'58" 12°N08'31"	FB	1	ADD
1369	118086331	HOL	1840.0000	COLON	CUW	68°W56'29" 12°N06'41"	FB	1	ADD
1370	118086313	HOL	1840.0000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'45"	FB	1	ADD
1371	118086385	HOL	1840.0000	Dominguito	CUW	68°W53'33" 12°N06'03"	FB	1	ADD
1372	118086379	HOL	1840.0000	Emmastad	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1373	118086357	HOL	1840.0000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	FB	1	ADD
1374	118086361	HOL	1840.0000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1375	118086325	HOL	1840.0000	KLEINE BERG	CUW	69°W00'19" 12°N11'43"	FB	1	ADD
1376	118086295	HOL	1840.0000	KLOOF	CUW	68°W56'13" 12°N09'51"	FB	1	ADD
1377	118086339	HOL	1840.0000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1378	118086355	HOL	1840.0000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
1379	118086321	HOL	1840.0000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	FB	1	ADD
1380	118086347	HOL	1840.0000	MAHUMA	CUW	68°W57'12" 12°N09'51"	FB	1	ADD
1381	118086343	HOL	1840.0000	MANU KUIPER	CUW	68°W58'16" 12°N09'42"	FB	1	ADD
1382	118086363	HOL	1840.0000	MARCHENA STA ROSA	CUW	68°W53'08" 12°N07'28"	FB	1	ADD
1383	118086369	HOL	1840.0000	Montanja	CUW	68°W50'52" 12°N06'22"	FB	1	ADD
1384	118086387	HOL	1840.0000	Mundo Nobo	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
1385	118086305	HOL	1840.0000	OTRABANDA	CUW	68°W56'01" 12°N06'40"	FB	1	ADD
1386	118086333	HOL	1840.0000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	FB	1	ADD
1387	118086293	HOL	1840.0000	PARERA	CUW	68°W55'03" 12°N06'23"	FB	1	ADD
1388	118086299	HOL	1840.0000	PIMPIRI BIESHEUVEL	CUW	68°W54'20" 12°N08'04"	FB	1	ADD
1389	118086297	HOL	1840.0000	PRETU	CUW	68°W57'24" 12°N07'23"	FB	1	ADD
1390	118086329	HOL	1840.0000	PUNDA	CUW	68°W56'01" 12°N06'19"	FB	1	ADD
1391	118086373	HOL	1840.0000	Rif Renaissance	CUW	68°W56'26" 12°N06'24"	FB	1	ADD
1392	118086307	HOL	1840.0000	SEINPOST	CUW	68°W51'59" 12°N06'16"	FB	1	ADD
1393	118086367	HOL	1840.0000	Seru Fortuna	CUW	68°W55'41" 12°N10'26"	FB	1	ADD
1394	118086323	HOL	1840.0000	SERU GRANDI	CUW	68°W49'34" 12°N05'47"	FB	1	ADD
1395	118086341	HOL	1840.0000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	FB	1	ADD
1396	118086311	HOL	1840.0000	SOTO	CUW	69°W06'18" 12°N16'41"	FB	1	ADD
1397	118086327	HOL	1840.0000	SOUAX	CUW	68°W58'32" 12°N10'38"	FB	1	ADD
1398	118086371	HOL	1840.0000	St Heronimous	CUW	69°W05'55" 12°N19'14"	FB	1	ADD
1399	118086317	HOL	1840.0000	ST_MICHIEL	CUW	68°W59'34" 12°N08'34"	FB	1	ADD
1400	118086349	HOL	1840.0000	STA MARIA	CUW	68°W56'59" 12°N09'14"	FB	1	ADD
1401	118086375	HOL	1840.0000	SUFFISANT	CUW	68°W55'10" 12°N09'03"	FB	1	ADD
1402	118086337	HOL	1840.0000	SUNSET HEIGHTS	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
1403	118086303	HOL	1840.0000	TERA CORA	CUW	69°W01'53" 12°N13'16"	FB	1	ADD
1404	118086315	HOL	1840.0000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	FB	1	ADD
1405	118086345	HOL	1840.0000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1406	118086353	HOL	1840.0000	TUCACAS	CUW	68°W51'38" 12°N07'45"	FB	1	ADD
1407	118086365	HOL	1840.0000	Weto	CUW	68°W51'38" 12°N07'08"	FB	1	ADD
1408	118086383	HOL	1840.0000	WTC	CUW	68°W57'53" 12°N07'07"	FB	1	ADD
1409	118086268	HOL	1932.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
1410	118086220	HOL	1932.4000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	ML	1	ADD
1411	118086232	HOL	1932.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	ML	1	ADD
1412	118086260	HOL	1932.4000	BONAM	CUW	68°W52'44" 12°N08'34"	ML	1	ADD
1413	118086288	HOL	1932.4000	Brievengat	CUW	68°W53'33" 12°N08'46"	ML	1	ADD
1414	118086212	HOL	1932.4000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1415	118086204	HOL	1932.4000	COCORI	CUW	68°W50'58" 12°N08'31"	ML	1	ADD
1416	118086248	HOL	1932.4000	CORAL ESTATE	CUW	69°W04'32" 12°N11'49"	ML	1	ADD
1417	118086284	HOL	1932.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
1418	118086264	HOL	1932.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	ML	1	ADD
1419	118086272	HOL	1932.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	ML	1	ADD
1420	118086196	HOL	1932.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	ML	1	ADD
1421	118086236	HOL	1932.4000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
1422	118086224	HOL	1932.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	ML	1	ADD
1423	118086252	HOL	1932.4000	MAHUMA	CUW	68°W57'12" 12°N09'51"	ML	1	ADD
1424	118086280	HOL	1932.4000	Montanja	CUW	68°W50'52" 12°N06'22"	ML	1	ADD
1425	118086228	HOL	1932.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	ML	1	ADD
1426	118086192	HOL	1932.4000	PARERA	CUW	68°W55'03" 12°N06'23"	ML	1	ADD
1427	118086200	HOL	1932.4000	PRETU	CUW	68°W57'24" 12°N07'23"	ML	1	ADD
1428	118086208	HOL	1932.4000	SEINPOST	CUW	68°W51'59" 12°N06'16"	ML	1	ADD
1429	118086240	HOL	1932.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	ML	1	ADD
1430	118086256	HOL	1932.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	ML	1	ADD
1431	118086216	HOL	1932.4000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	ML	1	ADD
1432	118086244	HOL	1932.4000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
1433	118086276	HOL	1932.4000	Weto	CUW	68°W51'38" 12°N07'08"	ML	1	ADD
1434	118086270	HOL	1937.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
1435	118086222	HOL	1937.4000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	ML	1	ADD
1436	118086234	HOL	1937.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	ML	1	ADD
1437	118086262	HOL	1937.4000	BONAM	CUW	68°W52'44" 12°N08'34"	ML	1	ADD
1438	118086290	HOL	1937.4000	Brievengat	CUW	68°W53'33" 12°N08'46"	ML	1	ADD
1439	118086214	HOL	1937.4000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	ML	1	ADD
1440	118086206	HOL	1937.4000	COCORI	CUW	68°W50'58" 12°N08'31"	ML	1	ADD
1441	118086250	HOL	1937.4000	CORAL ESTATE	CUW	69°W04'32" 12°N11'49"	ML	1	ADD
1442	118086286	HOL	1937.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
1443	118086266	HOL	1937.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	ML	1	ADD
1444	118086274	HOL	1937.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	ML	1	ADD
1445	118086198	HOL	1937.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	ML	1	ADD
1446	118086238	HOL	1937.4000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
1447	118086226	HOL	1937.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	ML	1	ADD
1448	118086254	HOL	1937.4000	MAHUMA	CUW	68°W57'12" 12°N09'51"	ML	1	ADD
1449	118086282	HOL	1937.4000	Montanja	CUW	68°W50'52" 12°N06'22"	ML	1	ADD
1450	118086230	HOL	1937.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	ML	1	ADD
1451	118086194	HOL	1937.4000	PARERA	CUW	68°W55'03" 12°N06'23"	ML	1	ADD
1452	118086202	HOL	1937.4000	PRETU	CUW	68°W57'24" 12°N07'23"	ML	1	ADD
1453	118086210	HOL	1937.4000	SEINPOST	CUW	68°W51'59" 12°N06'16"	ML	1	ADD
1454	118086242	HOL	1937.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1455	118086258	HOL	1937.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	ML	1	ADD
1456	118086218	HOL	1937.4000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	ML	1	ADD
1457	118086246	HOL	1937.4000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
1458	118086278	HOL	1937.4000	Weto	CUW	68°W51'38" 12°N07'08"	ML	1	ADD
1459	118084828	HOL	1942.4000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
1460	118084592	HOL	1942.4000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	ML	1	ADD
1461	118084596	HOL	1942.4000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
1462	118084600	HOL	1942.4000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
1463	118084604	HOL	1942.4000	BOU BARBER	CUW	69°W05'54" 12°N17'49"	ML	1	ADD
1464	118084608	HOL	1942.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	ML	1	ADD
1465	118084612	HOL	1942.4000	BUENA VISTA	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
1466	118084616	HOL	1942.4000	CASABOU	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
1467	118084620	HOL	1942.4000	CHOGOGO RESORT	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
1468	118084624	HOL	1942.4000	COCORI	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
1469	118084628	HOL	1942.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
1470	118084632	HOL	1942.4000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	ML	1	ADD
1471	118084636	HOL	1942.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	ML	1	ADD
1472	118084652	HOL	1942.4000	EM_HBC62	CUW	68°W51'25" 12°N06'53"	ML	1	ADD
1473	118084692	HOL	1942.4000	EM_MHC02	CUW	68°W54'29" 12°N07'39"	ML	1	ADD
1474	118084736	HOL	1942.4000	EM_SAC46	CUW	68°W52'50" 12°N07'40"	ML	1	ADD
1475	118084668	HOL	1942.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
1476	118084640	HOL	1942.4000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	ML	1	ADD
1477	118084644	HOL	1942.4000	HABITAT	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
1478	118084648	HOL	1942.4000	HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
1479	118084656	HOL	1942.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
1480	118084660	HOL	1942.4000	KLOOF	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
1481	118084664	HOL	1942.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
1482	118084672	HOL	1942.4000	LAGOEN	CUW	69°W08'56" 12°N19'27"	ML	1	ADD
1483	118084676	HOL	1942.4000	MAHAAI	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
1484	118084680	HOL	1942.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
1485	118084696	HOL	1942.4000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
1486	118084700	HOL	1942.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
1487	118084704	HOL	1942.4000	PARASASA	CUW	68°W57'46" 12°N07'11"	ML	1	ADD
1488	118084708	HOL	1942.4000	PARERA	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
1489	118084720	HOL	1942.4000	PUNDA	CUW	68°W56'00" 12°N06'14"	ML	1	ADD
1490	118084724	HOL	1942.4000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
1491	118084732	HOL	1942.4000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
1492	118084740	HOL	1942.4000	SALINA	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
1493	118084712	HOL	1942.4000	SEINPOST	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
1494	118084588	HOL	1942.4000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1495	118084716	HOL	1942.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
1496	118084744	HOL	1942.4000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
1497	118084684	HOL	1942.4000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
1498	118084688	HOL	1942.4000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	ML	1	ADD
1499	118084728	HOL	1942.4000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
1500	118084748	HOL	1942.4000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
1501	118084752	HOL	1942.4000	TERACORA	CUW	69°W01'45" 12°N13'24"	ML	1	ADD
1502	118084756	HOL	1942.4000	TRAIERU	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
1503	118084760	HOL	1942.4000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
1504	118084764	HOL	1942.4000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	ML	1	ADD
1505	118084768	HOL	1942.4000	WM21_BTS_4	CUW	68°W57'11" 12°N07'39"	ML	1	ADD
1506	118084772	HOL	1942.4000	WM21_BUILDDEPOT_1	CUW	68°W54'34" 12°N06'58"	ML	1	ADD
1507	118084776	HOL	1942.4000	WM21_HBC83_1	CUW	68°W51'40" 12°N05'51"	ML	1	ADD
1508	118084780	HOL	1942.4000	WM21_JAJO_1	CUW	68°W49'32" 12°N03'45"	ML	1	ADD
1509	118084784	HOL	1942.4000	WM21_JTC27_1	CUW	68°W52'21" 12°N05'35"	ML	1	ADD
1510	118084788	HOL	1942.4000	WM21_MANGHYPER_1	CUW	68°W52'41" 12°N07'33"	ML	1	ADD
1511	118084792	HOL	1942.4000	WM21_MHC04_1	CUW	68°W54'16" 12°N07'47"	ML	1	ADD
1512	118084796	HOL	1942.4000	WM21_MHC36_1	CUW	68°W54'13" 12°N07'25"	ML	1	ADD
1513	118084800	HOL	1942.4000	WM21_SAC12_1	CUW	68°W52'01" 12°N08'08"	ML	1	ADD
1514	118084804	HOL	1942.4000	WM21_SAMBIL_1	CUW	68°W57'27" 12°N08'06"	ML	1	ADD
1515	118084808	HOL	1942.4000	WM21_SRC03_1	CUW	68°W53'44" 12°N06'38"	ML	1	ADD
1516	118084812	HOL	1942.4000	WM21_SRC20_1	CUW	68°W54'28" 12°N06'33"	ML	1	ADD
1517	118084816	HOL	1942.4000	WM21_SUNSETHEIGHT_1	CUW	68°W54'28" 12°N10'05"	ML	1	ADD
1518	118084820	HOL	1942.4000	WM21_WTC01_1	CUW	68°W57'51" 12°N07'07"	ML	1	ADD
1519	118084824	HOL	1942.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
1520	118084586	HOL	1947.4000	ALANKAR	CUW	68°W53'24" 12°N07'29"	ML	1	ADD
1521	118084594	HOL	1947.4000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	ML	1	ADD
1522	118084598	HOL	1947.4000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	ML	1	ADD
1523	118084602	HOL	1947.4000	BONAM	CUW	68°W52'45" 12°N08'34"	ML	1	ADD
1524	118084606	HOL	1947.4000	BOU_BARBER	CUW	69°W05'54" 12°N17'49"	ML	1	ADD
1525	118084610	HOL	1947.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	ML	1	ADD
1526	118084614	HOL	1947.4000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	ML	1	ADD
1527	118084618	HOL	1947.4000	CASABOU	CUW	69°W04'37" 12°N15'17"	ML	1	ADD
1528	118084622	HOL	1947.4000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	ML	1	ADD
1529	118084626	HOL	1947.4000	COCORI	CUW	68°W50'57" 12°N08'31"	ML	1	ADD
1530	118084630	HOL	1947.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	ML	1	ADD
1531	118084634	HOL	1947.4000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	ML	1	ADD
1532	118084638	HOL	1947.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	ML	1	ADD
1533	118084654	HOL	1947.4000	EM_HBC62	CUW	68°W51'25" 12°N06'53"	ML	1	ADD
1534	118084694	HOL	1947.4000	EM_MHC02	CUW	68°W54'29" 12°N07'39"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1535	118084738	HOL	1947.4000	EM_SAC46	CUW	68°W52'50" 12°N07'40"	ML	1	ADD
1536	118084670	HOL	1947.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	ML	1	ADD
1537	118084642	HOL	1947.4000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	ML	1	ADD
1538	118084646	HOL	1947.4000	HABITAT	CUW	69°W04'22" 12°N12'31"	ML	1	ADD
1539	118084650	HOL	1947.4000	HATO	CUW	68°W57'21" 12°N10'57"	ML	1	ADD
1540	118084658	HOL	1947.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	ML	1	ADD
1541	118084662	HOL	1947.4000	KLOOF	CUW	68°W56'13" 12°N09'53"	ML	1	ADD
1542	118084666	HOL	1947.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	ML	1	ADD
1543	118084674	HOL	1947.4000	LAGOEN	CUW	69°W08'56" 12°N19'27"	ML	1	ADD
1544	118084678	HOL	1947.4000	MAHAAI	CUW	68°W53'59" 12°N07'17"	ML	1	ADD
1545	118084682	HOL	1947.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	ML	1	ADD
1546	118084698	HOL	1947.4000	MUNDO NOBO	CUW	68°W57'00" 12°N06'50"	ML	1	ADD
1547	118084702	HOL	1947.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	ML	1	ADD
1548	118084706	HOL	1947.4000	PARASASA	CUW	68°W57'46" 12°N07'11"	ML	1	ADD
1549	118084710	HOL	1947.4000	PARERA	CUW	68°W55'01" 12°N06'24"	ML	1	ADD
1550	118084722	HOL	1947.4000	PUNDA	CUW	68°W56'00" 12°N06'14"	ML	1	ADD
1551	118084726	HOL	1947.4000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	ML	1	ADD
1552	118084734	HOL	1947.4000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	ML	1	ADD
1553	118084742	HOL	1947.4000	SALINA	CUW	68°W54'29" 12°N06'19"	ML	1	ADD
1554	118084714	HOL	1947.4000	SEINPOST	CUW	68°W51'58" 12°N06'15"	ML	1	ADD
1555	118084718	HOL	1947.4000	SERU PRETU	CUW	68°W57'25" 12°N07'24"	ML	1	ADD
1556	118084746	HOL	1947.4000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	ML	1	ADD
1557	118084686	HOL	1947.4000	ST MARIA	CUW	68°W56'59" 12°N09'15"	ML	1	ADD
1558	118084690	HOL	1947.4000	ST MARTHA	CUW	69°W06'20" 12°N16'40"	ML	1	ADD
1559	118084730	HOL	1947.4000	ST ROSA	CUW	68°W52'23" 12°N07'22"	ML	1	ADD
1560	118084750	HOL	1947.4000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	ML	1	ADD
1561	118084754	HOL	1947.4000	TERACORA	CUW	69°W01'45" 12°N13'24"	ML	1	ADD
1562	118084758	HOL	1947.4000	TRAISERU	CUW	68°W53'58" 12°N08'40"	ML	1	ADD
1563	118084590	HOL	1947.4000	UL_UTSARRARAT	CUW	68°W55'39" 12°N06'37"	ML	1	ADD
1564	118084762	HOL	1947.4000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	ML	1	ADD
1565	118084766	HOL	1947.4000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	ML	1	ADD
1566	118084770	HOL	1947.4000	WM21_BTS_4	CUW	68°W57'11" 12°N07'39"	ML	1	ADD
1567	118084774	HOL	1947.4000	WM21_BUILDDEPOT_2	CUW	68°W54'34" 12°N06'58"	ML	1	ADD
1568	118084778	HOL	1947.4000	WM21_HBC83_1	CUW	68°W51'40" 12°N05'51"	ML	1	ADD
1569	118084782	HOL	1947.4000	WM21_JAJO_1	CUW	68°W49'32" 12°N03'45"	ML	1	ADD
1570	118084786	HOL	1947.4000	WM21_JTC27_1	CUW	68°W52'21" 12°N05'35"	ML	1	ADD
1571	118084790	HOL	1947.4000	WM21_MANGHYPER_1	CUW	68°W52'41" 12°N07'33"	ML	1	ADD
1572	118084794	HOL	1947.4000	WM21_MHC04_1	CUW	68°W54'16" 12°N07'47"	ML	1	ADD
1573	118084798	HOL	1947.4000	WM21_MHC36_1	CUW	68°W54'13" 12°N07'25"	ML	1	ADD
1574	118084802	HOL	1947.4000	WM21_SAC12_1	CUW	68°W52'01" 12°N08'08"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1575	118084806	HOL	1947.4000	WM21_SAMBIL_1	CUW	68°W57'27" 12°N08'06"	ML	1	ADD
1576	118084810	HOL	1947.4000	WM21_SRC03_1	CUW	68°W53'44" 12°N06'38"	ML	1	ADD
1577	118084814	HOL	1947.4000	WM21_SRC20_1	CUW	68°W54'28" 12°N06'33"	ML	1	ADD
1578	118084818	HOL	1947.4000	WM21_SUNSETHEIGHT_1	CUW	68°W54'28" 12°N10'05"	ML	1	ADD
1579	118084822	HOL	1947.4000	WM21_WTC01_4	CUW	68°W57'51" 12°N07'07"	ML	1	ADD
1580	118084826	HOL	1947.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	ML	1	ADD
1581	118086269	HOL	2122.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1582	118086221	HOL	2122.4000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	FB	1	ADD
1583	118086233	HOL	2122.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	FB	1	ADD
1584	118086261	HOL	2122.4000	BONAM	CUW	68°W52'44" 12°N08'34"	FB	1	ADD
1585	118086289	HOL	2122.4000	Brievengat	CUW	68°W53'33" 12°N08'46"	FB	1	ADD
1586	118086213	HOL	2122.4000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	FB	1	ADD
1587	118086205	HOL	2122.4000	COCORI	CUW	68°W50'58" 12°N08'31"	FB	1	ADD
1588	118086249	HOL	2122.4000	CORAL ESTATE	CUW	69°W04'32" 12°N11'49"	FB	1	ADD
1589	118086285	HOL	2122.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1590	118086265	HOL	2122.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	FB	1	ADD
1591	118086273	HOL	2122.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	FB	1	ADD
1592	118086197	HOL	2122.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	FB	1	ADD
1593	118086237	HOL	2122.4000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1594	118086225	HOL	2122.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	FB	1	ADD
1595	118086253	HOL	2122.4000	MAHUMA	CUW	68°W57'12" 12°N09'51"	FB	1	ADD
1596	118086281	HOL	2122.4000	Montanja	CUW	68°W50'52" 12°N06'22"	FB	1	ADD
1597	118086229	HOL	2122.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	FB	1	ADD
1598	118086193	HOL	2122.4000	PARERA	CUW	68°W55'03" 12°N06'23"	FB	1	ADD
1599	118086201	HOL	2122.4000	PRETU	CUW	68°W57'24" 12°N07'23"	FB	1	ADD
1600	118086209	HOL	2122.4000	SEINPOST	CUW	68°W51'59" 12°N06'16"	FB	1	ADD
1601	118086241	HOL	2122.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	FB	1	ADD
1602	118086257	HOL	2122.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	FB	1	ADD
1603	118086217	HOL	2122.4000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	FB	1	ADD
1604	118086245	HOL	2122.4000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1605	118086277	HOL	2122.4000	Weto	CUW	68°W51'38" 12°N07'08"	FB	1	ADD
1606	118086271	HOL	2127.4000	AIRPORT - HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1607	118086223	HOL	2127.4000	BARBOUQUET	CUW	68°W52'43" 12°N07'09"	FB	1	ADD
1608	118086235	HOL	2127.4000	BLOEMPOT	CUW	68°W54'06" 12°N07'10"	FB	1	ADD
1609	118086263	HOL	2127.4000	BONAM	CUW	68°W52'44" 12°N08'34"	FB	1	ADD
1610	118086291	HOL	2127.4000	Brievengat	CUW	68°W53'33" 12°N08'46"	FB	1	ADD
1611	118086215	HOL	2127.4000	BUENAVISTA	CUW	68°W55'59" 12°N08'52"	FB	1	ADD
1612	118086207	HOL	2127.4000	COCORI	CUW	68°W50'58" 12°N08'31"	FB	1	ADD
1613	118086251	HOL	2127.4000	CORAL ESTATE	CUW	69°W04'32" 12°N11'49"	FB	1	ADD
1614	118086287	HOL	2127.4000	Emmastad	CUW	68°W54'39" 12°N08'17"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1615	118086267	HOL	2127.4000	HEINTJE KOOL	CUW	68°W56'26" 12°N08'16"	FB	1	ADD
1616	118086275	HOL	2127.4000	JAN THIEL	CUW	68°W52'37" 12°N04'30"	FB	1	ADD
1617	118086199	HOL	2127.4000	KLOOF	CUW	68°W56'13" 12°N09'51"	FB	1	ADD
1618	118086239	HOL	2127.4000	KORAALSPECHT MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1619	118086227	HOL	2127.4000	KUSTBATTERIJ	CUW	68°W54'31" 12°N06'08"	FB	1	ADD
1620	118086255	HOL	2127.4000	MAHUMA	CUW	68°W57'12" 12°N09'51"	FB	1	ADD
1621	118086283	HOL	2127.4000	Montanja	CUW	68°W50'52" 12°N06'22"	FB	1	ADD
1622	118086231	HOL	2127.4000	PANCHI PRETU	CUW	68°W57'20" 12°N08'42"	FB	1	ADD
1623	118086195	HOL	2127.4000	PARERA	CUW	68°W55'03" 12°N06'23"	FB	1	ADD
1624	118086203	HOL	2127.4000	PRETU	CUW	68°W57'24" 12°N07'23"	FB	1	ADD
1625	118086211	HOL	2127.4000	SEINPOST	CUW	68°W51'59" 12°N06'16"	FB	1	ADD
1626	118086243	HOL	2127.4000	SERU KINTJAN	CUW	68°W54'29" 12°N06'18"	FB	1	ADD
1627	118086259	HOL	2127.4000	STA MARIA	CUW	68°W56'59" 12°N09'14"	FB	1	ADD
1628	118086219	HOL	2127.4000	TRAI SERU	CUW	68°W53'58" 12°N08'39"	FB	1	ADD
1629	118086247	HOL	2127.4000	TRAI SERU 2	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1630	118086279	HOL	2127.4000	Weto	CUW	68°W51'38" 12°N07'08"	FB	1	ADD
1631	118084585	HOL	2132.4000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
1632	118084593	HOL	2132.4000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
1633	118084597	HOL	2132.4000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	FB	1	ADD
1634	118084601	HOL	2132.4000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
1635	118084605	HOL	2132.4000	BOU BARBER	CUW	69°W05'54" 12°N17'49"	FB	1	ADD
1636	118084609	HOL	2132.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
1637	118084613	HOL	2132.4000	BUENA VISTA	CUW	68°W56'54" 12°N08'13"	FB	1	ADD
1638	118084617	HOL	2132.4000	CASABOU	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
1639	118084621	HOL	2132.4000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
1640	118084625	HOL	2132.4000	COCORI	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
1641	118084629	HOL	2132.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
1642	118084633	HOL	2132.4000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	FB	1	ADD
1643	118084637	HOL	2132.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	FB	1	ADD
1644	118084653	HOL	2132.4000	EM_HBC62	CUW	68°W51'25" 12°N06'53"	FB	1	ADD
1645	118084693	HOL	2132.4000	EM_MHC02	CUW	68°W54'29" 12°N07'39"	FB	1	ADD
1646	118084737	HOL	2132.4000	EM_SAC46	CUW	68°W52'50" 12°N07'40"	FB	1	ADD
1647	118084669	HOL	2132.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1648	118084641	HOL	2132.4000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	FB	1	ADD
1649	118084645	HOL	2132.4000	HABITAT	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
1650	118084649	HOL	2132.4000	HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1651	118084657	HOL	2132.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD
1652	118084661	HOL	2132.4000	KLOOF	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
1653	118084665	HOL	2132.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
1654	118084673	HOL	2132.4000	LAGOEN	CUW	69°W08'56" 12°N19'27"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1655	118084677	HOL	2132.4000	MAHAAI	CUW	68°W53'59" 12°N07'17"	FB	1	ADD
1656	118084681	HOL	2132.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1657	118084697	HOL	2132.4000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
1658	118084701	HOL	2132.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
1659	118084705	HOL	2132.4000	PARASASA	CUW	68°W57'46" 12°N07'11"	FB	1	ADD
1660	118084709	HOL	2132.4000	PARERA	CUW	68°W55'01" 12°N06'24"	FB	1	ADD
1661	118084721	HOL	2132.4000	PUNDA	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
1662	118084725	HOL	2132.4000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
1663	118084733	HOL	2132.4000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
1664	118084741	HOL	2132.4000	SALINA	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
1665	118084713	HOL	2132.4000	SEINPOST	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
1666	118084589	HOL	2132.4000	SERU_ARARAT	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
1667	118084717	HOL	2132.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	FB	1	ADD
1668	118084745	HOL	2132.4000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1669	118084685	HOL	2132.4000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
1670	118084689	HOL	2132.4000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	FB	1	ADD
1671	118084729	HOL	2132.4000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
1672	118084749	HOL	2132.4000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
1673	118084753	HOL	2132.4000	TERACORA	CUW	69°W01'45" 12°N13'24"	FB	1	ADD
1674	118084757	HOL	2132.4000	TRAISERU	CUW	68°W53'58" 12°N08'40"	FB	1	ADD
1675	118084761	HOL	2132.4000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
1676	118084765	HOL	2132.4000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
1677	118084769	HOL	2132.4000	WM21_BTS_4	CUW	68°W57'11" 12°N07'39"	FB	1	ADD
1678	118084773	HOL	2132.4000	WM21_BUILDDEPOT_1	CUW	68°W54'34" 12°N06'58"	FB	1	ADD
1679	118084777	HOL	2132.4000	WM21_HBC83_1	CUW	68°W51'40" 12°N05'51"	FB	1	ADD
1680	118084781	HOL	2132.4000	WM21_JAJO_1	CUW	68°W49'32" 12°N03'45"	FB	1	ADD
1681	118084785	HOL	2132.4000	WM21_JTC27_1	CUW	68°W52'21" 12°N05'35"	FB	1	ADD
1682	118084789	HOL	2132.4000	WM21_MANGHYPER_1	CUW	68°W52'41" 12°N07'33"	FB	1	ADD
1683	118084793	HOL	2132.4000	WM21_MHC04_1	CUW	68°W54'16" 12°N07'47"	FB	1	ADD
1684	118084797	HOL	2132.4000	WM21_MHC36_1	CUW	68°W54'13" 12°N07'25"	FB	1	ADD
1685	118084801	HOL	2132.4000	WM21_SAC12_1	CUW	68°W52'01" 12°N08'08"	FB	1	ADD
1686	118084805	HOL	2132.4000	WM21_SAMBIL_1	CUW	68°W57'27" 12°N08'06"	FB	1	ADD
1687	118084809	HOL	2132.4000	WM21_SRC03_1	CUW	68°W53'44" 12°N06'38"	FB	1	ADD
1688	118084813	HOL	2132.4000	WM21_SRC20_1	CUW	68°W54'28" 12°N06'33"	FB	1	ADD
1689	118084817	HOL	2132.4000	WM21_SUNSETHEIGHT_1	CUW	68°W54'28" 12°N10'05"	FB	1	ADD
1690	118084821	HOL	2132.4000	WM21_WTC01_1	CUW	68°W57'51" 12°N07'07"	FB	1	ADD
1691	118084825	HOL	2132.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
1692	118084587	HOL	2137.4000	ALANKAR	CUW	68°W53'24" 12°N07'29"	FB	1	ADD
1693	118084595	HOL	2137.4000	BLAUWBAAI	CUW	68°W58'40" 12°N08'41"	FB	1	ADD
1694	118084599	HOL	2137.4000	BOCASAMI	CUW	68°W59'32" 12°N08'34"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1695	118084603	HOL	2137.4000	BONAM	CUW	68°W52'45" 12°N08'34"	FB	1	ADD
1696	118084607	HOL	2137.4000	BOU_BARBER	CUW	69°W05'54" 12°N17'49"	FB	1	ADD
1697	118084611	HOL	2137.4000	BRIEVENGAT	CUW	68°W53'32" 12°N08'47"	FB	1	ADD
1698	118084615	HOL	2137.4000	BUENA_VISTA	CUW	68°W56'54" 12°N08'13"	FB	1	ADD
1699	118084619	HOL	2137.4000	CASABOU	CUW	69°W04'37" 12°N15'17"	FB	1	ADD
1700	118084623	HOL	2137.4000	CHOGOGO_RESORT	CUW	68°W52'41" 12°N04'47"	FB	1	ADD
1701	118084627	HOL	2137.4000	COCORI	CUW	68°W50'57" 12°N08'31"	FB	1	ADD
1702	118084631	HOL	2137.4000	CUBAWEG	CUW	68°W56'00" 12°N08'49"	FB	1	ADD
1703	118084635	HOL	2137.4000	DESAVAAN	CUW	68°W57'20" 12°N08'43"	FB	1	ADD
1704	118084639	HOL	2137.4000	DOKTERSTUIN	CUW	69°W04'54" 12°N16'46"	FB	1	ADD
1705	118084655	HOL	2137.4000	EM_HBC62	CUW	68°W51'25" 12°N06'53"	FB	1	ADD
1706	118084695	HOL	2137.4000	EM_MHC02	CUW	68°W54'29" 12°N07'39"	FB	1	ADD
1707	118084739	HOL	2137.4000	EM_SAC46	CUW	68°W52'50" 12°N07'40"	FB	1	ADD
1708	118084671	HOL	2137.4000	GROOTKWARTIER	CUW	68°W54'39" 12°N08'17"	FB	1	ADD
1709	118084643	HOL	2137.4000	GROTEBERG	CUW	68°W59'49" 12°N11'09"	FB	1	ADD
1710	118084647	HOL	2137.4000	HABITAT	CUW	69°W04'22" 12°N12'31"	FB	1	ADD
1711	118084651	HOL	2137.4000	HATO	CUW	68°W57'21" 12°N10'57"	FB	1	ADD
1712	118084659	HOL	2137.4000	HOENDENBERG	CUW	68°W51'13" 12°N06'07"	FB	1	ADD
1713	118084663	HOL	2137.4000	KLOOF	CUW	68°W56'13" 12°N09'53"	FB	1	ADD
1714	118084667	HOL	2137.4000	KORPORAAL	CUW	68°W53'28" 12°N06'29"	FB	1	ADD
1715	118084675	HOL	2137.4000	LAGOEN	CUW	69°W08'56" 12°N19'27"	FB	1	ADD
1716	118084679	HOL	2137.4000	MAHAAI	CUW	68°W53'59" 12°N07'17"	FB	1	ADD
1717	118084683	HOL	2137.4000	MAMBO	CUW	68°W53'43" 12°N05'24"	FB	1	ADD
1718	118084699	HOL	2137.4000	MUNDO_NOBO	CUW	68°W57'00" 12°N06'50"	FB	1	ADD
1719	118084703	HOL	2137.4000	OTRABANDA	CUW	68°W56'28" 12°N06'40"	FB	1	ADD
1720	118084707	HOL	2137.4000	PARASASA	CUW	68°W57'46" 12°N07'11"	FB	1	ADD
1721	118084711	HOL	2137.4000	PARERA	CUW	68°W55'01" 12°N06'24"	FB	1	ADD
1722	118084723	HOL	2137.4000	PUNDA	CUW	68°W56'00" 12°N06'14"	FB	1	ADD
1723	118084727	HOL	2137.4000	RIOCANARIO	CUW	68°W55'23" 12°N08'41"	FB	1	ADD
1724	118084735	HOL	2137.4000	SABANABAKA	CUW	68°W49'34" 12°N05'48"	FB	1	ADD
1725	118084743	HOL	2137.4000	SALINA	CUW	68°W54'29" 12°N06'19"	FB	1	ADD
1726	118084715	HOL	2137.4000	SEINPOST	CUW	68°W51'58" 12°N06'15"	FB	1	ADD
1727	118084719	HOL	2137.4000	SERU_PRETU	CUW	68°W57'25" 12°N07'24"	FB	1	ADD
1728	118084747	HOL	2137.4000	SNIPWEG	CUW	68°W53'43" 12°N08'09"	FB	1	ADD
1729	118084687	HOL	2137.4000	ST_MARIA	CUW	68°W56'59" 12°N09'15"	FB	1	ADD
1730	118084691	HOL	2137.4000	ST_MARTHA	CUW	69°W06'20" 12°N16'40"	FB	1	ADD
1731	118084731	HOL	2137.4000	ST_ROSA	CUW	68°W52'23" 12°N07'22"	FB	1	ADD
1732	118084751	HOL	2137.4000	SUNSETHEIGHT	CUW	68°W54'02" 12°N09'44"	FB	1	ADD
1733	118084755	HOL	2137.4000	TERACORA	CUW	69°W01'45" 12°N13'24"	FB	1	ADD
1734	118084759	HOL	2137.4000	TRAISERU	CUW	68°W53'58" 12°N08'40"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1735	118084591	HOL	2137.4000	UL_UTSARRARAT	CUW	68°W55'39" 12°N06'37"	FB	1	ADD
1736	118084763	HOL	2137.4000	VREDENBERG	CUW	68°W54'26" 12°N05'52"	FB	1	ADD
1737	118084767	HOL	2137.4000	WESTPUNT	CUW	69°W08'28" 12°N22'22"	FB	1	ADD
1738	118084771	HOL	2137.4000	WM21_BTS_4	CUW	68°W57'11" 12°N07'39"	FB	1	ADD
1739	118084775	HOL	2137.4000	WM21_BUILDDEPOT_2	CUW	68°W54'34" 12°N06'58"	FB	1	ADD
1740	118084779	HOL	2137.4000	WM21_HBC83_1	CUW	68°W51'40" 12°N05'51"	FB	1	ADD
1741	118084783	HOL	2137.4000	WM21_JAJO_1	CUW	68°W49'32" 12°N03'45"	FB	1	ADD
1742	118084787	HOL	2137.4000	WM21_JTC27_1	CUW	68°W52'21" 12°N05'35"	FB	1	ADD
1743	118084791	HOL	2137.4000	WM21_MANGHYPER_1	CUW	68°W52'41" 12°N07'33"	FB	1	ADD
1744	118084795	HOL	2137.4000	WM21_MHC04_1	CUW	68°W54'16" 12°N07'47"	FB	1	ADD
1745	118084799	HOL	2137.4000	WM21_MHC36_1	CUW	68°W54'13" 12°N07'25"	FB	1	ADD
1746	118084803	HOL	2137.4000	WM21_SAC12_1	CUW	68°W52'01" 12°N08'08"	FB	1	ADD
1747	118084807	HOL	2137.4000	WM21_SAMBIL_1	CUW	68°W57'27" 12°N08'06"	FB	1	ADD
1748	118084811	HOL	2137.4000	WM21_SRC03_1	CUW	68°W53'44" 12°N06'38"	FB	1	ADD
1749	118084815	HOL	2137.4000	WM21_SRC20_1	CUW	68°W54'28" 12°N06'33"	FB	1	ADD
1750	118084819	HOL	2137.4000	WM21_SUNSETHEIGHT_1	CUW	68°W54'28" 12°N10'05"	FB	1	ADD
1751	118084823	HOL	2137.4000	WM21_WTC01_4	CUW	68°W57'51" 12°N07'07"	FB	1	ADD
1752	118084827	HOL	2137.4000	ZEGU	CUW	68°W57'59" 12°N10'06"	FB	1	ADD
1753	118082319	PSE	791.0000	JRC201	XWB	35°E26'35" 31°N50'13"	ML	1	ADD
1754	118082320	PSE	791.0000	JRC202	XWB	35°E27'26" 31°N51'04"	ML	1	ADD
1755	118082321	PSE	791.0000	JRC203	XWB	35°E27'59" 31°N51'38"	ML	1	ADD
1756	118082322	PSE	791.0000	JRC204	XWB	35°E29'41" 31°N51'40"	ML	1	ADD
1757	118082323	PSE	791.0000	JRC205	XWB	35°E27'35" 31°N51'22"	ML	1	ADD
1758	118082324	PSE	791.0000	JRC206	XWB	35°E26'55" 31°N52'40"	ML	1	ADD
1759	118082325	PSE	791.0000	JRC207	XWB	35°E27'21" 31°N52'08"	ML	1	ADD
1760	118082326	PSE	791.0000	JRC208	XWB	35°E25'57" 31°N53'32"	ML	1	ADD
1761	118082327	PSE	791.0000	JRC209	XWB	35°E28'43" 31°N51'34"	ML	1	ADD
1762	118082328	PSE	791.0000	RAM201	XWB	35°E12'09" 31°N54'06"	ML	1	ADD
1763	118082329	PSE	791.0000	RAM202	XWB	35°E12'00" 31°N54'16"	ML	1	ADD
1764	118082330	PSE	791.0000	RAM203	XWB	35°E12'12" 31°N54'26"	ML	1	ADD
1765	118082331	PSE	791.0000	RAM204	XWB	35°E11'57" 31°N53'59"	ML	1	ADD
1766	118082332	PSE	791.0000	RAM205	XWB	35°E12'21" 31°N54'12"	ML	1	ADD
1767	118082333	PSE	791.0000	RAM206	XWB	35°E12'20" 31°N54'22"	ML	1	ADD
1768	118082334	PSE	791.0000	RAM207	XWB	35°E12'35" 31°N54'17"	ML	1	ADD
1769	118082335	PSE	791.0000	RAM208	XWB	35°E12'32" 31°N53'52"	ML	1	ADD
1770	118082336	PSE	791.0000	RAM209	XWB	35°E13'05" 31°N54'42"	ML	1	ADD
1771	118082337	PSE	791.0000	RAM210	XWB	35°E13'18" 31°N54'52"	ML	1	ADD
1772	118082338	PSE	791.0000	RAM211	XWB	35°E11'33" 31°N54'22"	ML	1	ADD
1773	118082339	PSE	791.0000	RAM212	XWB	35°E10'31" 31°N54'04"	ML	1	ADD
1774	118082340	PSE	791.0000	RAM213	XWB	35°E11'23" 31°N53'46"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1775	118082341	PSE	791.0000	RAM214	XWB	35°E12'32" 31°N53'40"	ML	1	ADD
1776	118082342	PSE	791.0000	RAM215	XWB	35°E12'20" 31°N53'13"	ML	1	ADD
1777	118082343	PSE	791.0000	RAM216	XWB	35°E12'55" 31°N55'41"	ML	1	ADD
1778	118082344	PSE	791.0000	RAM217	XWB	35°E11'04" 31°N54'49"	ML	1	ADD
1779	118082345	PSE	791.0000	RAM218	XWB	35°E12'23" 31°N55'13"	ML	1	ADD
1780	118082346	PSE	791.0000	RAM219	XWB	35°E12'15" 31°N54'36"	ML	1	ADD
1781	118082347	PSE	791.0000	RAM220	XWB	35°E12'42" 31°N55'22"	ML	1	ADD
1782	118082348	PSE	791.0000	RAM221	XWB	35°E12'33" 31°N54'53"	ML	1	ADD
1783	118082349	PSE	791.0000	RAM222	XWB	35°E12'44" 31°N54'13"	ML	1	ADD
1784	118082350	PSE	791.0000	RAM223	XWB	35°E12'45" 31°N52'55"	ML	1	ADD
1785	118082351	PSE	791.0000	RAM224	XWB	35°E12'21" 31°N54'02"	ML	1	ADD
1786	118082352	PSE	791.0000	RAM225	XWB	35°E13'10" 31°N53'09"	ML	1	ADD
1787	118082353	PSE	791.0000	RAM226	XWB	35°E12'43" 31°N53'18"	ML	1	ADD
1788	118082354	PSE	791.0000	RAM227	XWB	35°E12'59" 31°N52'31"	ML	1	ADD
1789	118082355	PSE	791.0000	RAM228	XWB	35°E11'34" 31°N54'00"	ML	1	ADD
1790	118082356	PSE	791.0000	RAM229	XWB	35°E12'48" 31°N54'50"	ML	1	ADD
1791	118082357	PSE	791.0000	RAM230	XWB	35°E12'24" 31°N55'41"	ML	1	ADD
1792	118082358	PSE	791.0000	RAM231	XWB	35°E11'58" 31°N53'22"	ML	1	ADD
1793	118082359	PSE	791.0000	RAM232	XWB	35°E10'55" 31°N53'54"	ML	1	ADD
1794	118082360	PSE	791.0000	RAM233	XWB	35°E11'52" 31°N54'10"	ML	1	ADD
1795	118082361	PSE	791.0000	RAM234	XWB	35°E12'09" 31°N53'49"	ML	1	ADD
1796	118082362	PSE	791.0000	RAM235	XWB	35°E11'47" 31°N54'16"	ML	1	ADD
1797	118082363	PSE	791.0000	RAM236	XWB	35°E10'48" 31°N53'39"	ML	1	ADD
1798	118082364	PSE	791.0000	RAM239	XWB	35°E12'23" 31°N53'30"	ML	1	ADD
1799	118082365	PSE	791.0000	RAM240	XWB	35°E12'37" 31°N54'00"	ML	1	ADD
1800	118082366	PSE	791.0000	RAM241	XWB	35°E12'57" 31°N53'22"	ML	1	ADD
1801	118082367	PSE	791.0000	RAM242	XWB	35°E12'19" 31°N53'43"	ML	1	ADD
1802	118082368	PSE	791.0000	RAM243	XWB	35°E11'45" 31°N53'40"	ML	1	ADD
1803	118082369	PSE	791.0000	RAM244	XWB	35°E12'57" 31°N53'42"	ML	1	ADD
1804	118082370	PSE	791.0000	RAM245	XWB	35°E12'45" 31°N53'31"	ML	1	ADD
1805	118082371	PSE	791.0000	RAM246	XWB	35°E13'14" 31°N53'27"	ML	1	ADD
1806	118082372	PSE	791.0000	RAM247	XWB	35°E12'44" 31°N54'23"	ML	1	ADD
1807	118082373	PSE	791.0000	RAM248	XWB	35°E12'57" 31°N53'56"	ML	1	ADD
1808	118082374	PSE	791.0000	RAM249	XWB	35°E10'22" 31°N54'18"	ML	1	ADD
1809	118082375	PSE	791.0000	RAM250	XWB	35°E12'37" 31°N54'33"	ML	1	ADD
1810	118082376	PSE	791.0000	RAM251	XWB	35°E11'57" 31°N53'36"	ML	1	ADD
1811	118082377	PSE	791.0000	RAM252	XWB	35°E10'10" 31°N53'42"	ML	1	ADD
1812	118082378	PSE	791.0000	RAM253	XWB	35°E12'11" 31°N53'30"	ML	1	ADD
1813	118082379	PSE	791.0000	RAM254	XWB	35°E12'14" 31°N54'16"	ML	1	ADD
1814	118082380	PSE	791.0000	RAM255	XWB	35°E13'02" 31°N55'02"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1815	118082381	PSE	791.0000	RAM256	XWB	35°E13'22" 31°N53'11"	ML	1	ADD
1816	118082382	PSE	791.0000	RAM257	XWB	35°E12'21" 31°N54'17"	ML	1	ADD
1817	118082383	PSE	791.0000	RAM258	XWB	35°E13'33" 31°N52'09"	ML	1	ADD
1818	118082384	PSE	791.0000	RAM259	XWB	35°E10'14" 31°N54'06"	ML	1	ADD
1819	118082385	PSE	791.0000	RAM260	XWB	35°E10'47" 31°N55'00"	ML	1	ADD
1820	118082386	PSE	791.0000	RAM261	XWB	35°E07'31" 31°N52'22"	ML	1	ADD
1821	118082387	PSE	791.0000	RAM262	XWB	35°E10'06" 31°N53'12"	ML	1	ADD
1822	118082388	PSE	791.0000	RAM263	XWB	35°E12'51" 31°N55'28"	ML	1	ADD
1823	118082389	PSE	791.0000	RAM264	XWB	35°E13'06" 31°N54'07"	ML	1	ADD
1824	118082390	PSE	791.0000	RAM265	XWB	35°E12'00" 31°N54'47"	ML	1	ADD
1825	118082391	PSE	791.0000	RAM266	XWB	35°E12'59" 31°N54'39"	ML	1	ADD
1826	118082392	PSE	791.0000	RAM271	XWB	35°E11'33" 31°N53'32"	ML	1	ADD
1827	118082393	PSE	791.0000	RAM273	XWB	35°E12'00" 31°N55'05"	ML	1	ADD
1828	118082394	PSE	791.0000	RAM274	XWB	35°E10'35" 31°N55'15"	ML	1	ADD
1829	118082395	PSE	791.0000	RRC219	XWB	35°E19'19" 31°N58'50"	ML	1	ADD
1830	118082396	PSE	791.0000	RRC230	XWB	35°E06'55" 31°N58'10"	ML	1	ADD
1831	118082397	PSE	791.0000	RV2003	XWB	35°E04'36" 31°N53'58"	ML	1	ADD
1832	118082398	PSE	791.0000	RV2004	XWB	35°E01'20" 31°N56'49"	ML	1	ADD
1833	118082399	PSE	791.0000	RV2006	XWB	35°E06'11" 31°N56'37"	ML	1	ADD
1834	118082400	PSE	791.0000	RV2007	XWB	35°E02'59" 31°N53'19"	ML	1	ADD
1835	118082401	PSE	791.0000	RV2008	XWB	35°E09'29" 31°N57'23"	ML	1	ADD
1836	118082402	PSE	791.0000	RV2009	XWB	35°E12'40" 31°N56'48"	ML	1	ADD
1837	118082403	PSE	791.0000	RV2010	XWB	34°E59'40" 31°N57'57"	ML	1	ADD
1838	118082404	PSE	791.0000	RV2026	XWB	35°E16'37" 32°N01'22"	ML	1	ADD
1839	118082405	PSE	791.0000	RV2027	XWB	35°E17'36" 31°N59'55"	ML	1	ADD
1840	118082406	PSE	791.0000	RV2028	XWB	35°E15'09" 31°N56'55"	ML	1	ADD
1841	118082407	PSE	791.0000	RV2036	XWB	35°E11'03" 32°N02'22"	ML	1	ADD
1842	118082408	PSE	791.0000	RV2045	XWB	35°E04'12" 32°N00'51"	ML	1	ADD
1843	118082409	PSE	791.0000	RV2046	XWB	35°E07'27" 32°N00'59"	ML	1	ADD
1844	118082410	PSE	791.0000	RV2049	XWB	35°E17'45" 31°N56'45"	ML	1	ADD
1845	118082411	PSE	791.0000	RV2052	XWB	35°E20'41" 32°N00'47"	ML	1	ADD
1846	118082412	PSE	791.0000	RV2056	XWB	35°E15'31" 31°N59'04"	ML	1	ADD
1847	118082413	PSE	791.0000	RV2095	XWB	35°E04'23" 31°N53'12"	ML	1	ADD
1848	118082414	PSE	791.0000	RV2097	XWB	35°E16'26" 31°N54'03"	ML	1	ADD
1849	118082415	PSE	791.0000	RV2101	XWB	35°E11'45" 31°N56'16"	ML	1	ADD
1850	118082416	PSE	791.0000	RV2120	XWB	35°E10'56" 31°N57'10"	ML	1	ADD
1851	118082417	PSE	791.0000	RV2316	XWB	35°E03'56" 31°N52'22"	ML	1	ADD
1852	118082418	PSE	791.0000	RV2318	XWB	35°E01'25" 32°N01'35"	ML	1	ADD
1853	118082419	PSE	791.0000	RV2319	XWB	35°E11'50" 31°N59'48"	ML	1	ADD
1854	118082420	PSE	791.0000	RV2329	XWB	35°E12'29" 31°N57'15"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1855	118082421	PSE	791.0000	RV2501	XWB	35°E07'05" 32°N03'00"	ML	1	ADD
1856	118082422	PSE	791.0000	RV2502	XWB	35°E00'41" 31°N58'43"	ML	1	ADD
1857	118082423	PSE	791.0000	RV2729	XWB	35°E06'14" 32°N02'01"	ML	1	ADD
1858	118082424	PSE	791.0000	RV2732	XWB	35°E14'44" 31°N54'55"	ML	1	ADD
1859	118082425	PSE	791.0000	SV2001	XWB	35°E14'17" 31°N51'20"	ML	1	ADD
1860	118082426	PSE	791.0000	SV2002	XWB	35°E13'40" 31°N51'04"	ML	1	ADD
1861	118082427	PSE	791.0000	SV2003	XWB	35°E13'44" 31°N51'24"	ML	1	ADD
1862	118082428	PSE	791.0000	SV2004	XWB	35°E14'43" 31°N51'08"	ML	1	ADD
1863	118082429	PSE	791.0000	SV2005	XWB	35°E13'59" 31°N50'46"	ML	1	ADD
1864	118082430	PSE	791.0000	SV2007	XWB	35°E14'42" 31°N48'31"	ML	1	ADD
1865	118082431	PSE	791.0000	SV2008	XWB	35°E07'29" 31°N50'27"	ML	1	ADD
1866	118082432	PSE	791.0000	SV2011	XWB	35°E10'55" 31°N51'17"	ML	1	ADD
1867	118082433	PSE	791.0000	SV2029	XWB	35°E12'16" 31°N51'01"	ML	1	ADD
1868	118082434	PSE	791.0000	SV2030	XWB	35°E15'33" 31°N50'03"	ML	1	ADD
1869	118082435	PSE	791.0000	SV2031	XWB	35°E17'01" 31°N46'02"	ML	1	ADD
1870	118082436	PSE	791.0000	SV2072	XWB	35°E15'25" 31°N48'27"	ML	1	ADD
1871	118082437	PSE	791.0000	SV2073	XWB	35°E15'52" 31°N47'15"	ML	1	ADD
1872	118082438	PSE	791.0000	SV2075	XWB	35°E16'28" 31°N52'33"	ML	1	ADD
1873	118082439	PSE	791.0000	SV2078	XWB	35°E15'21" 31°N45'50"	ML	1	ADD
1874	118082440	PSE	791.0000	SV2092	XWB	35°E16'01" 31°N44'46"	ML	1	ADD
1875	118082441	PSE	791.0000	SV2093	XWB	35°E15'58" 31°N45'49"	ML	1	ADD
1876	118082442	PSE	791.0000	SV2094	XWB	35°E16'05" 31°N48'58"	ML	1	ADD
1877	118082443	PSE	791.0000	SV2100	XWB	35°E08'49" 31°N50'02"	ML	1	ADD
1878	118082444	PSE	791.0000	SV2331	XWB	35°E15'38" 31°N45'34"	ML	1	ADD
1879	118082445	PSE	791.0000	SV2332	XWB	35°E15'37" 31°N46'13"	ML	1	ADD
1880	118082446	PSE	791.0000	SV2507	XWB	35°E06'36" 31°N49'30"	ML	1	ADD
1881	118082830	PSE	796.0000	FV2001	XWB	35°E05'05" 32°N04'01"	ML	1	ADD
1882	118082831	PSE	796.0000	FV2020	XWB	35°E08'10" 32°N06'50"	ML	1	ADD
1883	118082832	PSE	796.0000	FV2021	XWB	35°E01'22" 32°N03'55"	ML	1	ADD
1884	118082833	PSE	796.0000	FV2022	XWB	35°E05'36" 32°N07'08"	ML	1	ADD
1885	118082834	PSE	796.0000	FV2047	XWB	35°E05'36" 32°N04'17"	ML	1	ADD
1886	118082835	PSE	796.0000	FV2055	XWB	35°E08'53" 32°N04'08"	ML	1	ADD
1887	118082836	PSE	796.0000	FV2099	XWB	35°E02'28" 32°N05'40"	ML	1	ADD
1888	118082837	PSE	796.0000	FV2104	XWB	35°E04'59" 32°N06'41"	ML	1	ADD
1889	118082838	PSE	796.0000	FV2328	XWB	35°E13'36" 32°N06'04"	ML	1	ADD
1890	118082839	PSE	796.0000	FV2809	XWB	35°E09'25" 32°N07'06"	ML	1	ADD
1891	118082699	PSE	796.0000	JNN201	XWB	35°E17'13" 32°N27'54"	ML	1	ADD
1892	118082700	PSE	796.0000	JNN202	XWB	35°E17'51" 32°N27'39"	ML	1	ADD
1893	118082701	PSE	796.0000	JNN203	XWB	35°E18'25" 32°N27'47"	ML	1	ADD
1894	118082702	PSE	796.0000	JNN204	XWB	35°E18'35" 32°N27'33"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1895	118082703	PSE	796.0000	JNN205	XWB	35°E17'48" 32°N27'15"	ML	1	ADD
1896	118082704	PSE	796.0000	JNN206	XWB	35°E18'04" 32°N29'04"	ML	1	ADD
1897	118082705	PSE	796.0000	JNN207	XWB	35°E16'51" 32°N27'49"	ML	1	ADD
1898	118082706	PSE	796.0000	JNN208	XWB	35°E18'06" 32°N27'46"	ML	1	ADD
1899	118082707	PSE	796.0000	JNN209	XWB	35°E19'08" 32°N27'37"	ML	1	ADD
1900	118082708	PSE	796.0000	JNN210	XWB	35°E17'26" 32°N27'42"	ML	1	ADD
1901	118082709	PSE	796.0000	JNN212	XWB	35°E17'42" 32°N26'31"	ML	1	ADD
1902	118082710	PSE	796.0000	JNN213	XWB	35°E17'27" 32°N27'31"	ML	1	ADD
1903	118082711	PSE	796.0000	JNN214	XWB	35°E17'46" 32°N28'08"	ML	1	ADD
1904	118082712	PSE	796.0000	JNN215	XWB	35°E18'03" 32°N27'39"	ML	1	ADD
1905	118082713	PSE	796.0000	JNN216	XWB	35°E17'56" 32°N27'43"	ML	1	ADD
1906	118082714	PSE	796.0000	JV2001	XWB	35°E11'27" 32°N19'27"	ML	1	ADD
1907	118082715	PSE	796.0000	JV2002	XWB	35°E24'59" 32°N27'37"	ML	1	ADD
1908	118082716	PSE	796.0000	JV2003	XWB	35°E19'21" 32°N26'22"	ML	1	ADD
1909	118082717	PSE	796.0000	JV2006	XWB	35°E14'51" 32°N21'20"	ML	1	ADD
1910	118082718	PSE	796.0000	JV2007	XWB	35°E13'42" 32°N28'51"	ML	1	ADD
1911	118082719	PSE	796.0000	JV2009	XWB	35°E14'04" 32°N25'16"	ML	1	ADD
1912	118082720	PSE	796.0000	JV2011	XWB	35°E10'07" 32°N26'51"	ML	1	ADD
1913	118082721	PSE	796.0000	JV2012	XWB	35°E10'04" 32°N30'09"	ML	1	ADD
1914	118082722	PSE	796.0000	JV2013	XWB	35°E19'21" 32°N22'35"	ML	1	ADD
1915	118082723	PSE	796.0000	JV2014	XWB	35°E20'56" 32°N20'37"	ML	1	ADD
1916	118082724	PSE	796.0000	JV2015	XWB	35°E05'36" 32°N27'01"	ML	1	ADD
1917	118082725	PSE	796.0000	JV2018	XWB	35°E16'20" 32°N20'51"	ML	1	ADD
1918	118082726	PSE	796.0000	JV2024	XWB	35°E23'14" 32°N16'56"	ML	1	ADD
1919	118082727	PSE	796.0000	JV2025	XWB	35°E13'51" 32°N29'08"	ML	1	ADD
1920	118082728	PSE	796.0000	JV2050	XWB	35°E12'30" 32°N31'29"	ML	1	ADD
1921	118082729	PSE	796.0000	JV2062	XWB	35°E13'22" 32°N19'26"	ML	1	ADD
1922	118082730	PSE	796.0000	JV2076	XWB	35°E12'14" 32°N20'54"	ML	1	ADD
1923	118082731	PSE	796.0000	JV2081	XWB	35°E13'39" 32°N30'23"	ML	1	ADD
1924	118082733	PSE	796.0000	JV2082	XWB	35°E15'26" 32°N28'39"	ML	1	ADD
1925	118082732	PSE	796.0000	JV2083	XWB	35°E15'17" 32°N27'40"	ML	1	ADD
1926	118082734	PSE	796.0000	JV2085	XWB	35°E22'48" 32°N17'08"	ML	1	ADD
1927	118082735	PSE	796.0000	JV2089	XWB	35°E18'12" 32°N20'02"	ML	1	ADD
1928	118082736	PSE	796.0000	JV2301	XWB	35°E16'49" 32°N24'35"	ML	1	ADD
1929	118082737	PSE	796.0000	JV2302	XWB	35°E17'09" 32°N24'18"	ML	1	ADD
1930	118082738	PSE	796.0000	JV2303	XWB	35°E17'52" 32°N22'57"	ML	1	ADD
1931	118082739	PSE	796.0000	JV2309	XWB	35°E13'51" 32°N27'56"	ML	1	ADD
1932	118082740	PSE	796.0000	JV2310	XWB	35°E24'04" 32°N29'26"	ML	1	ADD
1933	118082741	PSE	796.0000	JV2311	XWB	35°E22'05" 32°N19'24"	ML	1	ADD
1934	118082742	PSE	796.0000	JV2312	XWB	35°E22'18" 32°N19'00"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1935	118082743	PSE	796.0000	JV2323	XWB	35°E13'47" 32°N29'24"	ML	1	ADD
1936	118082744	PSE	796.0000	JV2324	XWB	35°E20'34" 32°N24'31"	ML	1	ADD
1937	118082745	PSE	796.0000	JV2334	XWB	35°E09'47" 32°N26'34"	ML	1	ADD
1938	118082746	PSE	796.0000	JV2401	XWB	35°E09'53" 32°N22'42"	ML	1	ADD
1939	118082747	PSE	796.0000	JV2406	XWB	35°E12'04" 32°N24'21"	ML	1	ADD
1940	118082748	PSE	796.0000	JV2706	XWB	35°E23'04" 32°N19'33"	ML	1	ADD
1941	118082749	PSE	796.0000	JV2803	XWB	35°E21'52" 32°N27'23"	ML	1	ADD
1942	118082750	PSE	796.0000	NBL201	XWB	35°E16'02" 32°N13'02"	ML	1	ADD
1943	118082751	PSE	796.0000	NBL202	XWB	35°E17'09" 32°N13'59"	ML	1	ADD
1944	118082752	PSE	796.0000	NBL203	XWB	35°E17'55" 32°N13'07"	ML	1	ADD
1945	118082753	PSE	796.0000	NBL204	XWB	35°E16'02" 32°N13'14"	ML	1	ADD
1946	118082754	PSE	796.0000	NBL205	XWB	35°E17'24" 32°N12'53"	ML	1	ADD
1947	118082755	PSE	796.0000	NBL206	XWB	35°E17'24" 32°N12'19"	ML	1	ADD
1948	118082756	PSE	796.0000	NBL207	XWB	35°E15'51" 32°N13'22"	ML	1	ADD
1949	118082757	PSE	796.0000	NBL209	XWB	35°E15'23" 32°N13'07"	ML	1	ADD
1950	118082758	PSE	796.0000	NBL210	XWB	35°E14'15" 32°N13'15"	ML	1	ADD
1951	118082759	PSE	796.0000	NBL211	XWB	35°E16'18" 32°N12'52"	ML	1	ADD
1952	118082760	PSE	796.0000	NBL212	XWB	35°E15'07" 32°N13'14"	ML	1	ADD
1953	118082761	PSE	796.0000	NBL213	XWB	35°E14'45" 32°N13'20"	ML	1	ADD
1954	118082762	PSE	796.0000	NBL215	XWB	35°E14'52" 32°N13'33"	ML	1	ADD
1955	118082763	PSE	796.0000	NBL216	XWB	35°E13'47" 32°N14'16"	ML	1	ADD
1956	118082764	PSE	796.0000	NBL217	XWB	35°E13'37" 32°N13'32"	ML	1	ADD
1957	118082765	PSE	796.0000	NBL218	XWB	35°E14'26" 32°N13'32"	ML	1	ADD
1958	118082766	PSE	796.0000	NBL219	XWB	35°E15'16" 32°N13'30"	ML	1	ADD
1959	118082767	PSE	796.0000	NBL220	XWB	35°E15'51" 32°N13'08"	ML	1	ADD
1960	118082768	PSE	796.0000	NBL221	XWB	35°E15'37" 32°N13'15"	ML	1	ADD
1961	118082769	PSE	796.0000	NBL222	XWB	35°E14'30" 32°N13'23"	ML	1	ADD
1962	118082770	PSE	796.0000	NBL223	XWB	35°E16'54" 32°N12'56"	ML	1	ADD
1963	118082771	PSE	796.0000	NBL224	XWB	35°E18'14" 32°N12'51"	ML	1	ADD
1964	118082772	PSE	796.0000	NBL225	XWB	35°E16'37" 32°N12'56"	ML	1	ADD
1965	118082773	PSE	796.0000	NBL226	XWB	35°E16'21" 32°N13'07"	ML	1	ADD
1966	118082774	PSE	796.0000	NBL228	XWB	35°E14'02" 32°N13'39"	ML	1	ADD
1967	118082775	PSE	796.0000	NBL229	XWB	35°E16'51" 32°N12'34"	ML	1	ADD
1968	118082776	PSE	796.0000	NBL230	XWB	35°E14'23" 32°N13'55"	ML	1	ADD
1969	118082777	PSE	796.0000	NBL231	XWB	35°E15'33" 32°N12'59"	ML	1	ADD
1970	118082778	PSE	796.0000	NBL232	XWB	35°E15'32" 32°N13'28"	ML	1	ADD
1971	118082779	PSE	796.0000	NBL233	XWB	35°E15'28" 32°N13'19"	ML	1	ADD
1972	118082780	PSE	796.0000	NBL234	XWB	35°E16'59" 32°N11'38"	ML	1	ADD
1973	118082781	PSE	796.0000	NBL235	XWB	35°E15'26" 32°N13'39"	ML	1	ADD
1974	118082782	PSE	796.0000	NBL236	XWB	35°E13'04" 32°N13'38"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1975	118082783	PSE	796.0000	NBL237	XWB	35°E15'11" 32°N13'41"	ML	1	ADD
1976	118082784	PSE	796.0000	NBL238	XWB	35°E18'06" 32°N13'44"	ML	1	ADD
1977	118082785	PSE	796.0000	NBL239	XWB	35°E13'56" 32°N13'49"	ML	1	ADD
1978	118082786	PSE	796.0000	NBL240	XWB	35°E13'59" 32°N13'27"	ML	1	ADD
1979	118082787	PSE	796.0000	NBL241	XWB	35°E17'49" 32°N13'35"	ML	1	ADD
1980	118082788	PSE	796.0000	NBL242	XWB	35°E17'37" 32°N13'12"	ML	1	ADD
1981	118082789	PSE	796.0000	NBL243	XWB	35°E16'33" 32°N10'56"	ML	1	ADD
1982	118082790	PSE	796.0000	NBL244	XWB	35°E17'14" 32°N12'24"	ML	1	ADD
1983	118082791	PSE	796.0000	NBL245	XWB	35°E17'02" 32°N12'12"	ML	1	ADD
1984	118082792	PSE	796.0000	NBL246	XWB	35°E14'35" 32°N13'10"	ML	1	ADD
1985	118082793	PSE	796.0000	NBL247	XWB	35°E13'21" 32°N13'44"	ML	1	ADD
1986	118082794	PSE	796.0000	NBL248	XWB	35°E17'04" 32°N12'47"	ML	1	ADD
1987	118082795	PSE	796.0000	NBL249	XWB	35°E14'06" 32°N14'06"	ML	1	ADD
1988	118082796	PSE	796.0000	NBL250	XWB	35°E14'34" 32°N12'38"	ML	1	ADD
1989	118082797	PSE	796.0000	NBL251	XWB	35°E13'50" 32°N13'16"	ML	1	ADD
1990	118082798	PSE	796.0000	NBL252	XWB	35°E15'39" 32°N13'24"	ML	1	ADD
1991	118082799	PSE	796.0000	NBL253	XWB	35°E13'16" 32°N13'29"	ML	1	ADD
1992	118082800	PSE	796.0000	NBL254	XWB	35°E15'35" 32°N12'48"	ML	1	ADD
1993	118082801	PSE	796.0000	NBL255	XWB	35°E14'43" 32°N13'29"	ML	1	ADD
1994	118082802	PSE	796.0000	NBL256	XWB	35°E15'40" 32°N13'06"	ML	1	ADD
1995	118082803	PSE	796.0000	NV2001	XWB	35°E19'55" 32°N05'34"	ML	1	ADD
1996	118082804	PSE	796.0000	NV2002	XWB	35°E19'28" 32°N12'48"	ML	1	ADD
1997	118082805	PSE	796.0000	NV2003	XWB	35°E12'59" 32°N12'58"	ML	1	ADD
1998	118082806	PSE	796.0000	NV2004	XWB	35°E17'40" 32°N04'16"	ML	1	ADD
1999	118082807	PSE	796.0000	NV2010	XWB	35°E19'30" 32°N15'48"	ML	1	ADD
2000	118082808	PSE	796.0000	NV2015	XWB	35°E20'16" 32°N16'40"	ML	1	ADD
2001	118082809	PSE	796.0000	NV2016	XWB	35°E15'58" 32°N14'57"	ML	1	ADD
2002	118082810	PSE	796.0000	NV2017	XWB	35°E09'57" 32°N18'40"	ML	1	ADD
2003	118082811	PSE	796.0000	NV2021	XWB	35°E10'13" 32°N12'52"	ML	1	ADD
2004	118082812	PSE	796.0000	NV2023	XWB	35°E12'18" 32°N07'47"	ML	1	ADD
2005	118082813	PSE	796.0000	NV2024	XWB	35°E15'18" 32°N09'05"	ML	1	ADD
2006	118082814	PSE	796.0000	NV2033	XWB	35°E15'10" 32°N10'49"	ML	1	ADD
2007	118082815	PSE	796.0000	NV2043	XWB	35°E25'38" 32°N13'07"	ML	1	ADD
2008	118082816	PSE	796.0000	NV2048	XWB	35°E15'34" 32°N05'18"	ML	1	ADD
2009	118082817	PSE	796.0000	NV2051	XWB	35°E21'48" 32°N05'58"	ML	1	ADD
2010	118082818	PSE	796.0000	NV2074	XWB	35°E12'43" 32°N16'40"	ML	1	ADD
2011	118082819	PSE	796.0000	NV2098	XWB	35°E20'16" 32°N10'31"	ML	1	ADD
2012	118082820	PSE	796.0000	NV2111	XWB	35°E12'05" 32°N10'41"	ML	1	ADD
2013	118082821	PSE	796.0000	NV2114	XWB	35°E12'17" 32°N14'29"	ML	1	ADD
2014	118082822	PSE	796.0000	NV2115	XWB	35°E16'39" 32°N17'45"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2015	118082823	PSE	796.0000	NV2304	XWB	35°E17'25" 32°N09'42"	ML	1	ADD
2016	118082824	PSE	796.0000	NV2308	XWB	35°E22'15" 32°N03'14"	ML	1	ADD
2017	118082825	PSE	796.0000	NV2313	XWB	35°E20'39" 32°N08'12"	ML	1	ADD
2018	118082826	PSE	796.0000	NV2314	XWB	35°E17'25" 32°N06'00"	ML	1	ADD
2019	118082827	PSE	796.0000	NV2404	XWB	35°E13'26" 32°N04'06"	ML	1	ADD
2020	118082828	PSE	796.0000	NV2505	XWB	35°E17'03" 32°N08'42"	ML	1	ADD
2021	118082829	PSE	796.0000	NV2701	XWB	35°E11'39" 32°N17'41"	ML	1	ADD
2022	118082682	PSE	796.0000	QLQ201	XWB	34°E58'24" 32°N11'10"	ML	1	ADD
2023	118082683	PSE	796.0000	QLQ202	XWB	34°E58'48" 32°N11'27"	ML	1	ADD
2024	118082684	PSE	796.0000	QLQ203	XWB	34°E58'21" 32°N11'29"	ML	1	ADD
2025	118082685	PSE	796.0000	QLQ204	XWB	34°E57'57" 32°N11'25"	ML	1	ADD
2026	118082686	PSE	796.0000	QLQ205	XWB	34°E58'03" 32°N11'16"	ML	1	ADD
2027	118082687	PSE	796.0000	QLQ206	XWB	34°E58'08" 32°N11'43"	ML	1	ADD
2028	118082688	PSE	796.0000	QLQ207	XWB	34°E57'48" 32°N11'08"	ML	1	ADD
2029	118082689	PSE	796.0000	QLQ209	XWB	34°E58'51" 32°N11'11"	ML	1	ADD
2030	118082690	PSE	796.0000	QV2001	XWB	35°E12'02" 32°N08'27"	ML	1	ADD
2031	118082691	PSE	796.0000	QV2002	XWB	35°E08'31" 32°N13'17"	ML	1	ADD
2032	118082692	PSE	796.0000	QV2003	XWB	35°E07'49" 32°N11'11"	ML	1	ADD
2033	118082693	PSE	796.0000	QV2004	XWB	35°E06'56" 32°N12'24"	ML	1	ADD
2034	118082694	PSE	796.0000	QV2020	XWB	35°E03'43" 32°N10'36"	ML	1	ADD
2035	118082695	PSE	796.0000	QV2327	XWB	35°E02'42" 32°N09'12"	ML	1	ADD
2036	118082696	PSE	796.0000	QV2407	XWB	34°E58'42" 32°N09'54"	ML	1	ADD
2037	118082697	PSE	796.0000	QV2804	XWB	35°E01'53" 32°N12'06"	ML	1	ADD
2038	118082698	PSE	796.0000	QV2815	XWB	35°E05'35" 32°N10'43"	ML	1	ADD
2039	118082680	PSE	796.0000	SLF201	XWB	35°E10'52" 32°N05'12"	ML	1	ADD
2040	118082681	PSE	796.0000	SLF202	XWB	35°E11'01" 32°N04'53"	ML	1	ADD
2041	118082643	PSE	796.0000	TLK201	XWB	35°E01'26" 32°N18'38"	ML	1	ADD
2042	118082644	PSE	796.0000	TLK202	XWB	35°E01'48" 32°N18'47"	ML	1	ADD
2043	118082645	PSE	796.0000	TLK203	XWB	35°E01'49" 32°N18'21"	ML	1	ADD
2044	118082646	PSE	796.0000	TLK204	XWB	35°E01'25" 32°N19'04"	ML	1	ADD
2045	118082647	PSE	796.0000	TLK205	XWB	35°E02'24" 32°N18'40"	ML	1	ADD
2046	118082648	PSE	796.0000	TLK206	XWB	35°E02'19" 32°N19'04"	ML	1	ADD
2047	118082649	PSE	796.0000	TLK206	XWB	35°E03'01" 32°N19'26"	ML	1	ADD
2048	118082650	PSE	796.0000	TLK208	XWB	35°E02'04" 32°N18'53"	ML	1	ADD
2049	118082651	PSE	796.0000	TLK209	XWB	35°E01'48" 32°N18'32"	ML	1	ADD
2050	118082652	PSE	796.0000	TLK210	XWB	35°E01'35" 32°N18'43"	ML	1	ADD
2051	118082653	PSE	796.0000	TLK211	XWB	35°E01'58" 32°N18'41"	ML	1	ADD
2052	118082654	PSE	796.0000	TLK212	XWB	35°E01'04" 32°N17'46"	ML	1	ADD
2053	118082655	PSE	796.0000	TLK213	XWB	35°E01'43" 32°N19'02"	ML	1	ADD
2054	118082656	PSE	796.0000	TLK214	XWB	35°E01'26" 32°N18'12"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2055	118082657	PSE	796.0000	TLK216	XWB	35°E01'45" 32°N18'55"	ML	1	ADD
2056	118082658	PSE	796.0000	TV2001	XWB	35°E03'00" 32°N23'06"	ML	1	ADD
2057	118082659	PSE	796.0000	TV2002	XWB	35°E06'34" 32°N17'49"	ML	1	ADD
2058	118082660	PSE	796.0000	TV2003	XWB	35°E02'45" 32°N13'30"	ML	1	ADD
2059	118082661	PSE	796.0000	TV2004	XWB	35°E04'55" 32°N16'29"	ML	1	ADD
2060	118082662	PSE	796.0000	TV2005	XWB	35°E03'02" 32°N20'56"	ML	1	ADD
2061	118082663	PSE	796.0000	TV2006	XWB	35°E04'05" 32°N26'02"	ML	1	ADD
2062	118082664	PSE	796.0000	TV2007	XWB	35°E06'32" 32°N20'00"	ML	1	ADD
2063	118082665	PSE	796.0000	TV2059	XWB	35°E04'19" 32°N22'14"	ML	1	ADD
2064	118082666	PSE	796.0000	TV2080	XWB	35°E04'39" 32°N24'32"	ML	1	ADD
2065	118082667	PSE	796.0000	TV2087	XWB	35°E06'55" 32°N21'35"	ML	1	ADD
2066	118082668	PSE	796.0000	TV2088	XWB	35°E07'13" 32°N18'35"	ML	1	ADD
2067	118082669	PSE	796.0000	TV2106	XWB	35°E02'06" 32°N20'13"	ML	1	ADD
2068	118082670	PSE	796.0000	TV2108	XWB	35°E02'03" 32°N17'24"	ML	1	ADD
2069	118082671	PSE	796.0000	TV2326	XWB	35°E05'24" 32°N19'18"	ML	1	ADD
2070	118082672	PSE	796.0000	TV2403	XWB	35°E07'33" 32°N23'21"	ML	1	ADD
2071	118082673	PSE	796.0000	TV2802	XWB	35°E07'33" 32°N16'05"	ML	1	ADD
2072	118082674	PSE	796.0000	TV2805	XWB	35°E05'08" 32°N13'23"	ML	1	ADD
2073	118082675	PSE	796.0000	TV2807	XWB	35°E03'46" 32°N14'39"	ML	1	ADD
2074	118082676	PSE	796.0000	TV2811	XWB	35°E06'59" 32°N19'49"	ML	1	ADD
2075	118082677	PSE	796.0000	TV2812	XWB	35°E09'03" 32°N17'07"	ML	1	ADD
2076	118082678	PSE	796.0000	TV2816	XWB	35°E03'24" 32°N18'59"	ML	1	ADD
2077	118082679	PSE	796.0000	TV2818	XWB	35°E04'40" 32°N21'13"	ML	1	ADD
2078	118082972	PSE	801.0000	JRC201	XWB	35°E26'35" 31°N50'13"	ML	1	ADD
2079	118082973	PSE	801.0000	JRC202	XWB	35°E27'26" 31°N51'04"	ML	1	ADD
2080	118082974	PSE	801.0000	JRC203	XWB	35°E27'59" 31°N51'38"	ML	1	ADD
2081	118082975	PSE	801.0000	JRC204	XWB	35°E29'41" 31°N51'40"	ML	1	ADD
2082	118082976	PSE	801.0000	JRC205	XWB	35°E27'35" 31°N51'22"	ML	1	ADD
2083	118082977	PSE	801.0000	JRC206	XWB	35°E26'55" 31°N52'40"	ML	1	ADD
2084	118082978	PSE	801.0000	JRC207	XWB	35°E27'21" 31°N52'08"	ML	1	ADD
2085	118082979	PSE	801.0000	JRC208	XWB	35°E25'57" 31°N53'32"	ML	1	ADD
2086	118082980	PSE	801.0000	JRC209	XWB	35°E28'43" 31°N51'34"	ML	1	ADD
2087	118082981	PSE	801.0000	RAM201	XWB	35°E12'09" 31°N54'06"	ML	1	ADD
2088	118082982	PSE	801.0000	RAM202	XWB	35°E12'00" 31°N54'16"	ML	1	ADD
2089	118082983	PSE	801.0000	RAM203	XWB	35°E12'12" 31°N54'26"	ML	1	ADD
2090	118082984	PSE	801.0000	RAM204	XWB	35°E11'57" 31°N53'59"	ML	1	ADD
2091	118082985	PSE	801.0000	RAM205	XWB	35°E12'21" 31°N54'12"	ML	1	ADD
2092	118082986	PSE	801.0000	RAM206	XWB	35°E12'20" 31°N54'22"	ML	1	ADD
2093	118082987	PSE	801.0000	RAM207	XWB	35°E12'35" 31°N54'17"	ML	1	ADD
2094	118082988	PSE	801.0000	RAM208	XWB	35°E12'32" 31°N53'52"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2095	118082989	PSE	801.0000	RAM209	XWB	35°E13'05" 31°N54'42"	ML	1	ADD
2096	118082990	PSE	801.0000	RAM210	XWB	35°E13'18" 31°N54'52"	ML	1	ADD
2097	118082991	PSE	801.0000	RAM211	XWB	35°E11'33" 31°N54'22"	ML	1	ADD
2098	118082992	PSE	801.0000	RAM212	XWB	35°E10'31" 31°N54'04"	ML	1	ADD
2099	118082993	PSE	801.0000	RAM213	XWB	35°E11'23" 31°N53'46"	ML	1	ADD
2100	118082994	PSE	801.0000	RAM214	XWB	35°E12'32" 31°N53'40"	ML	1	ADD
2101	118082995	PSE	801.0000	RAM215	XWB	35°E12'20" 31°N53'13"	ML	1	ADD
2102	118082996	PSE	801.0000	RAM216	XWB	35°E12'55" 31°N55'41"	ML	1	ADD
2103	118082997	PSE	801.0000	RAM217	XWB	35°E11'04" 31°N54'49"	ML	1	ADD
2104	118082998	PSE	801.0000	RAM218	XWB	35°E12'23" 31°N55'13"	ML	1	ADD
2105	118082999	PSE	801.0000	RAM219	XWB	35°E12'15" 31°N54'36"	ML	1	ADD
2106	118083000	PSE	801.0000	RAM220	XWB	35°E12'42" 31°N55'22"	ML	1	ADD
2107	118083001	PSE	801.0000	RAM221	XWB	35°E12'33" 31°N54'53"	ML	1	ADD
2108	118083002	PSE	801.0000	RAM222	XWB	35°E12'44" 31°N54'13"	ML	1	ADD
2109	118083003	PSE	801.0000	RAM223	XWB	35°E12'45" 31°N52'55"	ML	1	ADD
2110	118083004	PSE	801.0000	RAM224	XWB	35°E12'21" 31°N54'02"	ML	1	ADD
2111	118083005	PSE	801.0000	RAM225	XWB	35°E13'10" 31°N53'09"	ML	1	ADD
2112	118083006	PSE	801.0000	RAM226	XWB	35°E12'43" 31°N53'18"	ML	1	ADD
2113	118083007	PSE	801.0000	RAM227	XWB	35°E12'59" 31°N52'31"	ML	1	ADD
2114	118083008	PSE	801.0000	RAM228	XWB	35°E11'34" 31°N54'00"	ML	1	ADD
2115	118083009	PSE	801.0000	RAM229	XWB	35°E12'48" 31°N54'50"	ML	1	ADD
2116	118083010	PSE	801.0000	RAM230	XWB	35°E12'24" 31°N55'41"	ML	1	ADD
2117	118083011	PSE	801.0000	RAM231	XWB	35°E11'58" 31°N53'22"	ML	1	ADD
2118	118083012	PSE	801.0000	RAM232	XWB	35°E10'55" 31°N53'54"	ML	1	ADD
2119	118083013	PSE	801.0000	RAM233	XWB	35°E11'52" 31°N54'10"	ML	1	ADD
2120	118083014	PSE	801.0000	RAM234	XWB	35°E12'09" 31°N53'49"	ML	1	ADD
2121	118083015	PSE	801.0000	RAM235	XWB	35°E11'47" 31°N54'16"	ML	1	ADD
2122	118083016	PSE	801.0000	RAM236	XWB	35°E10'48" 31°N53'39"	ML	1	ADD
2123	118083017	PSE	801.0000	RAM239	XWB	35°E12'23" 31°N53'30"	ML	1	ADD
2124	118083018	PSE	801.0000	RAM240	XWB	35°E12'37" 31°N54'00"	ML	1	ADD
2125	118083019	PSE	801.0000	RAM241	XWB	35°E12'57" 31°N53'22"	ML	1	ADD
2126	118083020	PSE	801.0000	RAM242	XWB	35°E12'19" 31°N53'43"	ML	1	ADD
2127	118083021	PSE	801.0000	RAM243	XWB	35°E11'45" 31°N53'40"	ML	1	ADD
2128	118083022	PSE	801.0000	RAM244	XWB	35°E12'57" 31°N53'42"	ML	1	ADD
2129	118083023	PSE	801.0000	RAM245	XWB	35°E12'45" 31°N53'31"	ML	1	ADD
2130	118083024	PSE	801.0000	RAM246	XWB	35°E13'14" 31°N53'27"	ML	1	ADD
2131	118083025	PSE	801.0000	RAM247	XWB	35°E12'44" 31°N54'23"	ML	1	ADD
2132	118083026	PSE	801.0000	RAM248	XWB	35°E12'57" 31°N53'56"	ML	1	ADD
2133	118083027	PSE	801.0000	RAM249	XWB	35°E10'22" 31°N54'18"	ML	1	ADD
2134	118083028	PSE	801.0000	RAM250	XWB	35°E12'37" 31°N54'33"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2135	118083029	PSE	801.0000	RAM251	XWB	35°E11'57" 31°N53'36"	ML	1	ADD
2136	118083030	PSE	801.0000	RAM252	XWB	35°E10'10" 31°N53'42"	ML	1	ADD
2137	118083031	PSE	801.0000	RAM253	XWB	35°E12'11" 31°N53'30"	ML	1	ADD
2138	118083032	PSE	801.0000	RAM254	XWB	35°E12'14" 31°N54'16"	ML	1	ADD
2139	118083033	PSE	801.0000	RAM255	XWB	35°E13'02" 31°N55'02"	ML	1	ADD
2140	118083034	PSE	801.0000	RAM256	XWB	35°E13'22" 31°N53'11"	ML	1	ADD
2141	118083035	PSE	801.0000	RAM257	XWB	35°E12'21" 31°N54'17"	ML	1	ADD
2142	118083036	PSE	801.0000	RAM258	XWB	35°E13'33" 31°N52'09"	ML	1	ADD
2143	118083037	PSE	801.0000	RAM259	XWB	35°E10'14" 31°N54'06"	ML	1	ADD
2144	118083038	PSE	801.0000	RAM260	XWB	35°E10'47" 31°N55'00"	ML	1	ADD
2145	118083039	PSE	801.0000	RAM261	XWB	35°E07'31" 31°N52'22"	ML	1	ADD
2146	118083040	PSE	801.0000	RAM262	XWB	35°E10'06" 31°N53'12"	ML	1	ADD
2147	118083041	PSE	801.0000	RAM263	XWB	35°E12'51" 31°N55'28"	ML	1	ADD
2148	118083042	PSE	801.0000	RAM264	XWB	35°E13'06" 31°N54'07"	ML	1	ADD
2149	118083043	PSE	801.0000	RAM265	XWB	35°E12'00" 31°N54'47"	ML	1	ADD
2150	118083044	PSE	801.0000	RAM266	XWB	35°E12'59" 31°N54'39"	ML	1	ADD
2151	118083045	PSE	801.0000	RAM271	XWB	35°E11'33" 31°N53'32"	ML	1	ADD
2152	118083046	PSE	801.0000	RAM273	XWB	35°E12'00" 31°N55'05"	ML	1	ADD
2153	118083047	PSE	801.0000	RAM274	XWB	35°E10'35" 31°N55'15"	ML	1	ADD
2154	118083048	PSE	801.0000	RRC219	XWB	35°E19'19" 31°N58'50"	ML	1	ADD
2155	118083049	PSE	801.0000	RRC230	XWB	35°E06'55" 31°N58'10"	ML	1	ADD
2156	118083050	PSE	801.0000	RV2003	XWB	35°E04'36" 31°N53'58"	ML	1	ADD
2157	118083051	PSE	801.0000	RV2004	XWB	35°E01'20" 31°N56'49"	ML	1	ADD
2158	118083052	PSE	801.0000	RV2006	XWB	35°E06'11" 31°N56'37"	ML	1	ADD
2159	118083053	PSE	801.0000	RV2007	XWB	35°E02'59" 31°N53'19"	ML	1	ADD
2160	118083054	PSE	801.0000	RV2008	XWB	35°E09'29" 31°N57'23"	ML	1	ADD
2161	118083055	PSE	801.0000	RV2009	XWB	35°E12'40" 31°N56'48"	ML	1	ADD
2162	118083056	PSE	801.0000	RV2010	XWB	34°E59'40" 31°N57'57"	ML	1	ADD
2163	118083057	PSE	801.0000	RV2026	XWB	35°E16'37" 32°N01'22"	ML	1	ADD
2164	118083058	PSE	801.0000	RV2027	XWB	35°E17'36" 31°N59'55"	ML	1	ADD
2165	118083059	PSE	801.0000	RV2028	XWB	35°E15'09" 31°N56'55"	ML	1	ADD
2166	118083060	PSE	801.0000	RV2036	XWB	35°E11'03" 32°N02'22"	ML	1	ADD
2167	118083061	PSE	801.0000	RV2045	XWB	35°E04'12" 32°N00'51"	ML	1	ADD
2168	118083062	PSE	801.0000	RV2046	XWB	35°E07'27" 32°N00'59"	ML	1	ADD
2169	118083063	PSE	801.0000	RV2049	XWB	35°E17'45" 31°N56'45"	ML	1	ADD
2170	118083064	PSE	801.0000	RV2052	XWB	35°E20'41" 32°N00'47"	ML	1	ADD
2171	118083065	PSE	801.0000	RV2056	XWB	35°E15'31" 31°N59'04"	ML	1	ADD
2172	118083066	PSE	801.0000	RV2095	XWB	35°E04'23" 31°N53'12"	ML	1	ADD
2173	118083067	PSE	801.0000	RV2097	XWB	35°E16'26" 31°N54'03"	ML	1	ADD
2174	118083068	PSE	801.0000	RV2101	XWB	35°E11'45" 31°N56'16"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2175	118083069	PSE	801.0000	RV2120	XWB	35°E10'56" 31°N57'10"	ML	1	ADD
2176	118083070	PSE	801.0000	RV2316	XWB	35°E03'56" 31°N52'22"	ML	1	ADD
2177	118083071	PSE	801.0000	RV2318	XWB	35°E01'25" 32°N01'35"	ML	1	ADD
2178	118083072	PSE	801.0000	RV2319	XWB	35°E11'50" 31°N59'48"	ML	1	ADD
2179	118083073	PSE	801.0000	RV2329	XWB	35°E12'29" 31°N57'15"	ML	1	ADD
2180	118083074	PSE	801.0000	RV2501	XWB	35°E07'05" 32°N03'00"	ML	1	ADD
2181	118083075	PSE	801.0000	RV2502	XWB	35°E00'41" 31°N58'43"	ML	1	ADD
2182	118083076	PSE	801.0000	RV2729	XWB	35°E06'14" 32°N02'01"	ML	1	ADD
2183	118083077	PSE	801.0000	RV2732	XWB	35°E14'44" 31°N54'55"	ML	1	ADD
2184	118083078	PSE	801.0000	SV2001	XWB	35°E14'17" 31°N51'20"	ML	1	ADD
2185	118083079	PSE	801.0000	SV2002	XWB	35°E13'40" 31°N51'04"	ML	1	ADD
2186	118083080	PSE	801.0000	SV2003	XWB	35°E13'44" 31°N51'24"	ML	1	ADD
2187	118083081	PSE	801.0000	SV2004	XWB	35°E14'43" 31°N51'08"	ML	1	ADD
2188	118083082	PSE	801.0000	SV2005	XWB	35°E13'59" 31°N50'46"	ML	1	ADD
2189	118083083	PSE	801.0000	SV2007	XWB	35°E14'42" 31°N48'31"	ML	1	ADD
2190	118083084	PSE	801.0000	SV2008	XWB	35°E07'29" 31°N50'27"	ML	1	ADD
2191	118083085	PSE	801.0000	SV2011	XWB	35°E10'55" 31°N51'17"	ML	1	ADD
2192	118083086	PSE	801.0000	SV2029	XWB	35°E12'16" 31°N51'01"	ML	1	ADD
2193	118083087	PSE	801.0000	SV2030	XWB	35°E15'33" 31°N50'03"	ML	1	ADD
2194	118083088	PSE	801.0000	SV2031	XWB	35°E17'01" 31°N46'02"	ML	1	ADD
2195	118083089	PSE	801.0000	SV2072	XWB	35°E15'25" 31°N48'27"	ML	1	ADD
2196	118083090	PSE	801.0000	SV2073	XWB	35°E15'52" 31°N47'15"	ML	1	ADD
2197	118083091	PSE	801.0000	SV2075	XWB	35°E16'28" 31°N52'33"	ML	1	ADD
2198	118083092	PSE	801.0000	SV2078	XWB	35°E15'21" 31°N45'50"	ML	1	ADD
2199	118083093	PSE	801.0000	SV2092	XWB	35°E16'01" 31°N44'46"	ML	1	ADD
2200	118083094	PSE	801.0000	SV2093	XWB	35°E15'58" 31°N45'49"	ML	1	ADD
2201	118083095	PSE	801.0000	SV2094	XWB	35°E16'05" 31°N48'58"	ML	1	ADD
2202	118083096	PSE	801.0000	SV2100	XWB	35°E08'49" 31°N50'02"	ML	1	ADD
2203	118083097	PSE	801.0000	SV2331	XWB	35°E15'38" 31°N45'34"	ML	1	ADD
2204	118083098	PSE	801.0000	SV2332	XWB	35°E15'37" 31°N46'13"	ML	1	ADD
2205	118083099	PSE	801.0000	SV2507	XWB	35°E06'36" 31°N49'30"	ML	1	ADD
2206	118083483	PSE	806.0000	FV2001	XWB	35°E05'05" 32°N04'01"	ML	1	ADD
2207	118083484	PSE	806.0000	FV2020	XWB	35°E08'10" 32°N06'50"	ML	1	ADD
2208	118083485	PSE	806.0000	FV2021	XWB	35°E01'22" 32°N03'55"	ML	1	ADD
2209	118083486	PSE	806.0000	FV2022	XWB	35°E05'36" 32°N07'08"	ML	1	ADD
2210	118083487	PSE	806.0000	FV2047	XWB	35°E05'36" 32°N04'17"	ML	1	ADD
2211	118083488	PSE	806.0000	FV2055	XWB	35°E08'53" 32°N04'08"	ML	1	ADD
2212	118083489	PSE	806.0000	FV2099	XWB	35°E02'28" 32°N05'40"	ML	1	ADD
2213	118083490	PSE	806.0000	FV2104	XWB	35°E04'59" 32°N06'41"	ML	1	ADD
2214	118083491	PSE	806.0000	FV2328	XWB	35°E13'36" 32°N06'04"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2215	118083492	PSE	806.0000	FV2809	XWB	35°E09'25" 32°N07'06"	ML	1	ADD
2216	118083352	PSE	806.0000	JNN201	XWB	35°E17'13" 32°N27'54"	ML	1	ADD
2217	118083353	PSE	806.0000	JNN202	XWB	35°E17'51" 32°N27'39"	ML	1	ADD
2218	118083354	PSE	806.0000	JNN203	XWB	35°E18'25" 32°N27'47"	ML	1	ADD
2219	118083355	PSE	806.0000	JNN204	XWB	35°E18'35" 32°N27'33"	ML	1	ADD
2220	118083356	PSE	806.0000	JNN205	XWB	35°E17'48" 32°N27'15"	ML	1	ADD
2221	118083357	PSE	806.0000	JNN206	XWB	35°E18'04" 32°N29'04"	ML	1	ADD
2222	118083358	PSE	806.0000	JNN207	XWB	35°E16'51" 32°N27'49"	ML	1	ADD
2223	118083359	PSE	806.0000	JNN208	XWB	35°E18'06" 32°N27'46"	ML	1	ADD
2224	118083360	PSE	806.0000	JNN209	XWB	35°E19'08" 32°N27'37"	ML	1	ADD
2225	118083361	PSE	806.0000	JNN210	XWB	35°E17'26" 32°N27'42"	ML	1	ADD
2226	118083362	PSE	806.0000	JNN212	XWB	35°E17'42" 32°N26'31"	ML	1	ADD
2227	118083363	PSE	806.0000	JNN213	XWB	35°E17'27" 32°N27'31"	ML	1	ADD
2228	118083364	PSE	806.0000	JNN214	XWB	35°E17'46" 32°N28'08"	ML	1	ADD
2229	118083365	PSE	806.0000	JNN215	XWB	35°E18'03" 32°N27'39"	ML	1	ADD
2230	118083366	PSE	806.0000	JNN216	XWB	35°E17'56" 32°N27'43"	ML	1	ADD
2231	118083367	PSE	806.0000	JV2001	XWB	35°E11'27" 32°N19'27"	ML	1	ADD
2232	118083368	PSE	806.0000	JV2002	XWB	35°E24'59" 32°N27'37"	ML	1	ADD
2233	118083369	PSE	806.0000	JV2003	XWB	35°E19'21" 32°N26'22"	ML	1	ADD
2234	118083370	PSE	806.0000	JV2006	XWB	35°E14'51" 32°N21'20"	ML	1	ADD
2235	118083371	PSE	806.0000	JV2007	XWB	35°E13'42" 32°N28'51"	ML	1	ADD
2236	118083372	PSE	806.0000	JV2009	XWB	35°E14'04" 32°N25'16"	ML	1	ADD
2237	118083373	PSE	806.0000	JV2011	XWB	35°E10'07" 32°N26'51"	ML	1	ADD
2238	118083374	PSE	806.0000	JV2012	XWB	35°E10'04" 32°N30'09"	ML	1	ADD
2239	118083375	PSE	806.0000	JV2013	XWB	35°E19'21" 32°N22'35"	ML	1	ADD
2240	118083376	PSE	806.0000	JV2014	XWB	35°E20'56" 32°N20'37"	ML	1	ADD
2241	118083377	PSE	806.0000	JV2015	XWB	35°E05'36" 32°N27'01"	ML	1	ADD
2242	118083378	PSE	806.0000	JV2018	XWB	35°E16'20" 32°N20'51"	ML	1	ADD
2243	118083379	PSE	806.0000	JV2024	XWB	35°E23'14" 32°N16'56"	ML	1	ADD
2244	118083380	PSE	806.0000	JV2025	XWB	35°E13'51" 32°N29'08"	ML	1	ADD
2245	118083381	PSE	806.0000	JV2050	XWB	35°E12'30" 32°N31'29"	ML	1	ADD
2246	118083382	PSE	806.0000	JV2062	XWB	35°E13'22" 32°N19'26"	ML	1	ADD
2247	118083383	PSE	806.0000	JV2076	XWB	35°E12'14" 32°N20'54"	ML	1	ADD
2248	118083384	PSE	806.0000	JV2081	XWB	35°E13'39" 32°N30'23"	ML	1	ADD
2249	118083386	PSE	806.0000	JV2082	XWB	35°E15'26" 32°N28'39"	ML	1	ADD
2250	118083385	PSE	806.0000	JV2083	XWB	35°E15'17" 32°N27'40"	ML	1	ADD
2251	118083387	PSE	806.0000	JV2085	XWB	35°E22'48" 32°N17'08"	ML	1	ADD
2252	118083388	PSE	806.0000	JV2089	XWB	35°E18'12" 32°N20'02"	ML	1	ADD
2253	118083389	PSE	806.0000	JV2301	XWB	35°E16'49" 32°N24'35"	ML	1	ADD
2254	118083390	PSE	806.0000	JV2302	XWB	35°E17'09" 32°N24'18"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2255	118083391	PSE	806.0000	JV2303	XWB	35°E17'52" 32°N22'57"	ML	1	ADD
2256	118083392	PSE	806.0000	JV2309	XWB	35°E13'51" 32°N27'56"	ML	1	ADD
2257	118083393	PSE	806.0000	JV2310	XWB	35°E24'04" 32°N29'26"	ML	1	ADD
2258	118083394	PSE	806.0000	JV2311	XWB	35°E22'05" 32°N19'24"	ML	1	ADD
2259	118083395	PSE	806.0000	JV2312	XWB	35°E22'18" 32°N19'00"	ML	1	ADD
2260	118083396	PSE	806.0000	JV2323	XWB	35°E13'47" 32°N29'24"	ML	1	ADD
2261	118083397	PSE	806.0000	JV2324	XWB	35°E20'34" 32°N24'31"	ML	1	ADD
2262	118083398	PSE	806.0000	JV2334	XWB	35°E09'47" 32°N26'34"	ML	1	ADD
2263	118083399	PSE	806.0000	JV2401	XWB	35°E09'53" 32°N22'42"	ML	1	ADD
2264	118083400	PSE	806.0000	JV2406	XWB	35°E12'04" 32°N24'21"	ML	1	ADD
2265	118083401	PSE	806.0000	JV2706	XWB	35°E23'04" 32°N19'33"	ML	1	ADD
2266	118083402	PSE	806.0000	JV2803	XWB	35°E21'52" 32°N27'23"	ML	1	ADD
2267	118083403	PSE	806.0000	NBL201	XWB	35°E16'02" 32°N13'02"	ML	1	ADD
2268	118083404	PSE	806.0000	NBL202	XWB	35°E17'09" 32°N13'59"	ML	1	ADD
2269	118083405	PSE	806.0000	NBL203	XWB	35°E17'55" 32°N13'07"	ML	1	ADD
2270	118083406	PSE	806.0000	NBL204	XWB	35°E16'02" 32°N13'14"	ML	1	ADD
2271	118083407	PSE	806.0000	NBL205	XWB	35°E17'24" 32°N12'53"	ML	1	ADD
2272	118083408	PSE	806.0000	NBL206	XWB	35°E17'24" 32°N12'19"	ML	1	ADD
2273	118083409	PSE	806.0000	NBL207	XWB	35°E15'51" 32°N13'22"	ML	1	ADD
2274	118083410	PSE	806.0000	NBL209	XWB	35°E15'23" 32°N13'07"	ML	1	ADD
2275	118083411	PSE	806.0000	NBL210	XWB	35°E14'15" 32°N13'15"	ML	1	ADD
2276	118083412	PSE	806.0000	NBL211	XWB	35°E16'18" 32°N12'52"	ML	1	ADD
2277	118083413	PSE	806.0000	NBL212	XWB	35°E15'07" 32°N13'14"	ML	1	ADD
2278	118083414	PSE	806.0000	NBL213	XWB	35°E14'45" 32°N13'20"	ML	1	ADD
2279	118083415	PSE	806.0000	NBL215	XWB	35°E14'52" 32°N13'33"	ML	1	ADD
2280	118083416	PSE	806.0000	NBL216	XWB	35°E13'47" 32°N14'16"	ML	1	ADD
2281	118083417	PSE	806.0000	NBL217	XWB	35°E13'37" 32°N13'32"	ML	1	ADD
2282	118083418	PSE	806.0000	NBL218	XWB	35°E14'26" 32°N13'32"	ML	1	ADD
2283	118083419	PSE	806.0000	NBL219	XWB	35°E15'16" 32°N13'30"	ML	1	ADD
2284	118083420	PSE	806.0000	NBL220	XWB	35°E15'51" 32°N13'08"	ML	1	ADD
2285	118083421	PSE	806.0000	NBL221	XWB	35°E15'37" 32°N13'15"	ML	1	ADD
2286	118083422	PSE	806.0000	NBL222	XWB	35°E14'30" 32°N13'23"	ML	1	ADD
2287	118083423	PSE	806.0000	NBL223	XWB	35°E16'54" 32°N12'56"	ML	1	ADD
2288	118083424	PSE	806.0000	NBL224	XWB	35°E18'14" 32°N12'51"	ML	1	ADD
2289	118083425	PSE	806.0000	NBL225	XWB	35°E16'37" 32°N12'56"	ML	1	ADD
2290	118083426	PSE	806.0000	NBL226	XWB	35°E16'21" 32°N13'07"	ML	1	ADD
2291	118083427	PSE	806.0000	NBL228	XWB	35°E14'02" 32°N13'39"	ML	1	ADD
2292	118083428	PSE	806.0000	NBL229	XWB	35°E16'51" 32°N12'34"	ML	1	ADD
2293	118083429	PSE	806.0000	NBL230	XWB	35°E14'23" 32°N13'55"	ML	1	ADD
2294	118083430	PSE	806.0000	NBL231	XWB	35°E15'33" 32°N12'59"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2295	118083431	PSE	806.0000	NBL232	XWB	35°E15'32" 32°N13'28"	ML	1	ADD
2296	118083432	PSE	806.0000	NBL233	XWB	35°E15'28" 32°N13'19"	ML	1	ADD
2297	118083433	PSE	806.0000	NBL234	XWB	35°E16'59" 32°N11'38"	ML	1	ADD
2298	118083434	PSE	806.0000	NBL235	XWB	35°E15'26" 32°N13'39"	ML	1	ADD
2299	118083435	PSE	806.0000	NBL236	XWB	35°E13'04" 32°N13'38"	ML	1	ADD
2300	118083436	PSE	806.0000	NBL237	XWB	35°E15'11" 32°N13'41"	ML	1	ADD
2301	118083437	PSE	806.0000	NBL238	XWB	35°E18'06" 32°N13'44"	ML	1	ADD
2302	118083438	PSE	806.0000	NBL239	XWB	35°E13'56" 32°N13'49"	ML	1	ADD
2303	118083439	PSE	806.0000	NBL240	XWB	35°E13'59" 32°N13'27"	ML	1	ADD
2304	118083440	PSE	806.0000	NBL241	XWB	35°E17'49" 32°N13'35"	ML	1	ADD
2305	118083441	PSE	806.0000	NBL242	XWB	35°E17'37" 32°N13'12"	ML	1	ADD
2306	118083442	PSE	806.0000	NBL243	XWB	35°E16'33" 32°N10'56"	ML	1	ADD
2307	118083443	PSE	806.0000	NBL244	XWB	35°E17'14" 32°N12'24"	ML	1	ADD
2308	118083444	PSE	806.0000	NBL245	XWB	35°E17'02" 32°N12'12"	ML	1	ADD
2309	118083445	PSE	806.0000	NBL246	XWB	35°E14'35" 32°N13'10"	ML	1	ADD
2310	118083446	PSE	806.0000	NBL247	XWB	35°E13'21" 32°N13'44"	ML	1	ADD
2311	118083447	PSE	806.0000	NBL248	XWB	35°E17'04" 32°N12'47"	ML	1	ADD
2312	118083448	PSE	806.0000	NBL249	XWB	35°E14'06" 32°N14'06"	ML	1	ADD
2313	118083449	PSE	806.0000	NBL250	XWB	35°E14'34" 32°N12'38"	ML	1	ADD
2314	118083450	PSE	806.0000	NBL251	XWB	35°E13'50" 32°N13'16"	ML	1	ADD
2315	118083451	PSE	806.0000	NBL252	XWB	35°E15'39" 32°N13'24"	ML	1	ADD
2316	118083452	PSE	806.0000	NBL253	XWB	35°E13'16" 32°N13'29"	ML	1	ADD
2317	118083453	PSE	806.0000	NBL254	XWB	35°E15'35" 32°N12'48"	ML	1	ADD
2318	118083454	PSE	806.0000	NBL255	XWB	35°E14'43" 32°N13'29"	ML	1	ADD
2319	118083455	PSE	806.0000	NBL256	XWB	35°E15'40" 32°N13'06"	ML	1	ADD
2320	118083456	PSE	806.0000	NV2001	XWB	35°E19'55" 32°N05'34"	ML	1	ADD
2321	118083457	PSE	806.0000	NV2002	XWB	35°E19'28" 32°N12'48"	ML	1	ADD
2322	118083458	PSE	806.0000	NV2003	XWB	35°E12'59" 32°N12'58"	ML	1	ADD
2323	118083459	PSE	806.0000	NV2004	XWB	35°E17'40" 32°N04'16"	ML	1	ADD
2324	118083460	PSE	806.0000	NV2010	XWB	35°E19'30" 32°N15'48"	ML	1	ADD
2325	118083461	PSE	806.0000	NV2015	XWB	35°E20'16" 32°N16'40"	ML	1	ADD
2326	118083462	PSE	806.0000	NV2016	XWB	35°E15'58" 32°N14'57"	ML	1	ADD
2327	118083463	PSE	806.0000	NV2017	XWB	35°E09'57" 32°N18'40"	ML	1	ADD
2328	118083464	PSE	806.0000	NV2021	XWB	35°E10'13" 32°N12'52"	ML	1	ADD
2329	118083465	PSE	806.0000	NV2023	XWB	35°E12'18" 32°N07'47"	ML	1	ADD
2330	118083466	PSE	806.0000	NV2024	XWB	35°E15'18" 32°N09'05"	ML	1	ADD
2331	118083467	PSE	806.0000	NV2033	XWB	35°E15'10" 32°N10'49"	ML	1	ADD
2332	118083468	PSE	806.0000	NV2043	XWB	35°E25'38" 32°N13'07"	ML	1	ADD
2333	118083469	PSE	806.0000	NV2048	XWB	35°E15'34" 32°N05'18"	ML	1	ADD
2334	118083470	PSE	806.0000	NV2051	XWB	35°E21'48" 32°N05'58"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2335	118083471	PSE	806.0000	NV2074	XWB	35°E12'43" 32°N16'40"	ML	1	ADD
2336	118083472	PSE	806.0000	NV2098	XWB	35°E20'16" 32°N10'31"	ML	1	ADD
2337	118083473	PSE	806.0000	NV2111	XWB	35°E12'05" 32°N10'41"	ML	1	ADD
2338	118083474	PSE	806.0000	NV2114	XWB	35°E12'17" 32°N14'29"	ML	1	ADD
2339	118083475	PSE	806.0000	NV2115	XWB	35°E16'39" 32°N17'45"	ML	1	ADD
2340	118083476	PSE	806.0000	NV2304	XWB	35°E17'25" 32°N09'42"	ML	1	ADD
2341	118083477	PSE	806.0000	NV2308	XWB	35°E22'15" 32°N03'14"	ML	1	ADD
2342	118083478	PSE	806.0000	NV2313	XWB	35°E20'39" 32°N08'12"	ML	1	ADD
2343	118083479	PSE	806.0000	NV2314	XWB	35°E17'25" 32°N06'00"	ML	1	ADD
2344	118083480	PSE	806.0000	NV2404	XWB	35°E13'26" 32°N04'06"	ML	1	ADD
2345	118083481	PSE	806.0000	NV2505	XWB	35°E17'03" 32°N08'42"	ML	1	ADD
2346	118083482	PSE	806.0000	NV2701	XWB	35°E11'39" 32°N17'41"	ML	1	ADD
2347	118083335	PSE	806.0000	QLQ201	XWB	34°E58'24" 32°N11'10"	ML	1	ADD
2348	118083336	PSE	806.0000	QLQ202	XWB	34°E58'48" 32°N11'27"	ML	1	ADD
2349	118083337	PSE	806.0000	QLQ203	XWB	34°E58'21" 32°N11'29"	ML	1	ADD
2350	118083338	PSE	806.0000	QLQ204	XWB	34°E57'57" 32°N11'25"	ML	1	ADD
2351	118083339	PSE	806.0000	QLQ205	XWB	34°E58'03" 32°N11'16"	ML	1	ADD
2352	118083340	PSE	806.0000	QLQ206	XWB	34°E58'08" 32°N11'43"	ML	1	ADD
2353	118083341	PSE	806.0000	QLQ207	XWB	34°E57'48" 32°N11'08"	ML	1	ADD
2354	118083342	PSE	806.0000	QLQ209	XWB	34°E58'51" 32°N11'11"	ML	1	ADD
2355	118083343	PSE	806.0000	QV2001	XWB	35°E12'02" 32°N08'27"	ML	1	ADD
2356	118083344	PSE	806.0000	QV2002	XWB	35°E08'31" 32°N13'17"	ML	1	ADD
2357	118083345	PSE	806.0000	QV2003	XWB	35°E07'49" 32°N11'11"	ML	1	ADD
2358	118083346	PSE	806.0000	QV2004	XWB	35°E06'56" 32°N12'24"	ML	1	ADD
2359	118083347	PSE	806.0000	QV2020	XWB	35°E03'43" 32°N10'36"	ML	1	ADD
2360	118083348	PSE	806.0000	QV2327	XWB	35°E02'42" 32°N09'12"	ML	1	ADD
2361	118083349	PSE	806.0000	QV2407	XWB	34°E58'42" 32°N09'54"	ML	1	ADD
2362	118083350	PSE	806.0000	QV2804	XWB	35°E01'53" 32°N12'06"	ML	1	ADD
2363	118083351	PSE	806.0000	QV2815	XWB	35°E05'35" 32°N10'43"	ML	1	ADD
2364	118083333	PSE	806.0000	SLF201	XWB	35°E10'52" 32°N05'12"	ML	1	ADD
2365	118083334	PSE	806.0000	SLF202	XWB	35°E11'01" 32°N04'53"	ML	1	ADD
2366	118083296	PSE	806.0000	TLK201	XWB	35°E01'26" 32°N18'38"	ML	1	ADD
2367	118083297	PSE	806.0000	TLK202	XWB	35°E01'48" 32°N18'47"	ML	1	ADD
2368	118083298	PSE	806.0000	TLK203	XWB	35°E01'49" 32°N18'21"	ML	1	ADD
2369	118083299	PSE	806.0000	TLK204	XWB	35°E01'25" 32°N19'04"	ML	1	ADD
2370	118083300	PSE	806.0000	TLK205	XWB	35°E02'24" 32°N18'40"	ML	1	ADD
2371	118083301	PSE	806.0000	TLK206	XWB	35°E02'19" 32°N19'04"	ML	1	ADD
2372	118083302	PSE	806.0000	TLK206	XWB	35°E03'01" 32°N19'26"	ML	1	ADD
2373	118083303	PSE	806.0000	TLK208	XWB	35°E02'04" 32°N18'53"	ML	1	ADD
2374	118083304	PSE	806.0000	TLK209	XWB	35°E01'48" 32°N18'32"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2375	118083305	PSE	806.0000	TLK210	XWB	35°E01'35" 32°N18'43"	ML	1	ADD
2376	118083306	PSE	806.0000	TLK211	XWB	35°E01'58" 32°N18'41"	ML	1	ADD
2377	118083307	PSE	806.0000	TLK212	XWB	35°E01'04" 32°N17'46"	ML	1	ADD
2378	118083308	PSE	806.0000	TLK213	XWB	35°E01'43" 32°N19'02"	ML	1	ADD
2379	118083309	PSE	806.0000	TLK214	XWB	35°E01'26" 32°N18'12"	ML	1	ADD
2380	118083310	PSE	806.0000	TLK216	XWB	35°E01'45" 32°N18'55"	ML	1	ADD
2381	118083311	PSE	806.0000	TV2001	XWB	35°E03'00" 32°N23'06"	ML	1	ADD
2382	118083312	PSE	806.0000	TV2002	XWB	35°E06'34" 32°N17'49"	ML	1	ADD
2383	118083313	PSE	806.0000	TV2003	XWB	35°E02'45" 32°N13'30"	ML	1	ADD
2384	118083314	PSE	806.0000	TV2004	XWB	35°E04'55" 32°N16'29"	ML	1	ADD
2385	118083315	PSE	806.0000	TV2005	XWB	35°E03'02" 32°N20'56"	ML	1	ADD
2386	118083316	PSE	806.0000	TV2006	XWB	35°E04'05" 32°N26'02"	ML	1	ADD
2387	118083317	PSE	806.0000	TV2007	XWB	35°E06'32" 32°N20'00"	ML	1	ADD
2388	118083318	PSE	806.0000	TV2059	XWB	35°E04'19" 32°N22'14"	ML	1	ADD
2389	118083319	PSE	806.0000	TV2080	XWB	35°E04'39" 32°N24'32"	ML	1	ADD
2390	118083320	PSE	806.0000	TV2087	XWB	35°E06'55" 32°N21'35"	ML	1	ADD
2391	118083321	PSE	806.0000	TV2088	XWB	35°E07'13" 32°N18'35"	ML	1	ADD
2392	118083322	PSE	806.0000	TV2106	XWB	35°E02'06" 32°N20'13"	ML	1	ADD
2393	118083323	PSE	806.0000	TV2108	XWB	35°E02'03" 32°N17'24"	ML	1	ADD
2394	118083324	PSE	806.0000	TV2326	XWB	35°E05'24" 32°N19'18"	ML	1	ADD
2395	118083325	PSE	806.0000	TV2403	XWB	35°E07'33" 32°N23'21"	ML	1	ADD
2396	118083326	PSE	806.0000	TV2802	XWB	35°E07'33" 32°N16'05"	ML	1	ADD
2397	118083327	PSE	806.0000	TV2805	XWB	35°E05'08" 32°N13'23"	ML	1	ADD
2398	118083328	PSE	806.0000	TV2807	XWB	35°E03'46" 32°N14'39"	ML	1	ADD
2399	118083329	PSE	806.0000	TV2811	XWB	35°E06'59" 32°N19'49"	ML	1	ADD
2400	118083330	PSE	806.0000	TV2812	XWB	35°E09'03" 32°N17'07"	ML	1	ADD
2401	118083331	PSE	806.0000	TV2816	XWB	35°E03'24" 32°N18'59"	ML	1	ADD
2402	118083332	PSE	806.0000	TV2818	XWB	35°E04'40" 32°N21'13"	ML	1	ADD
2403	118083625	PSE	811.0000	JRC201	XWB	35°E26'35" 31°N50'13"	ML	1	ADD
2404	118083626	PSE	811.0000	JRC202	XWB	35°E27'26" 31°N51'04"	ML	1	ADD
2405	118083627	PSE	811.0000	JRC203	XWB	35°E27'59" 31°N51'38"	ML	1	ADD
2406	118083628	PSE	811.0000	JRC204	XWB	35°E29'41" 31°N51'40"	ML	1	ADD
2407	118083629	PSE	811.0000	JRC205	XWB	35°E27'35" 31°N51'22"	ML	1	ADD
2408	118083630	PSE	811.0000	JRC206	XWB	35°E26'55" 31°N52'40"	ML	1	ADD
2409	118083631	PSE	811.0000	JRC207	XWB	35°E27'21" 31°N52'08"	ML	1	ADD
2410	118083632	PSE	811.0000	JRC208	XWB	35°E25'57" 31°N53'32"	ML	1	ADD
2411	118083633	PSE	811.0000	JRC209	XWB	35°E28'43" 31°N51'34"	ML	1	ADD
2412	118083634	PSE	811.0000	RAM201	XWB	35°E12'09" 31°N54'06"	ML	1	ADD
2413	118083635	PSE	811.0000	RAM202	XWB	35°E12'00" 31°N54'16"	ML	1	ADD
2414	118083636	PSE	811.0000	RAM203	XWB	35°E12'12" 31°N54'26"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2415	118083637	PSE	811.0000	RAM204	XWB	35°E11'57" 31°N53'59"	ML	1	ADD
2416	118083638	PSE	811.0000	RAM205	XWB	35°E12'21" 31°N54'12"	ML	1	ADD
2417	118083639	PSE	811.0000	RAM206	XWB	35°E12'20" 31°N54'22"	ML	1	ADD
2418	118083640	PSE	811.0000	RAM207	XWB	35°E12'35" 31°N54'17"	ML	1	ADD
2419	118083641	PSE	811.0000	RAM208	XWB	35°E12'32" 31°N53'52"	ML	1	ADD
2420	118083642	PSE	811.0000	RAM209	XWB	35°E13'05" 31°N54'42"	ML	1	ADD
2421	118083643	PSE	811.0000	RAM210	XWB	35°E13'18" 31°N54'52"	ML	1	ADD
2422	118083644	PSE	811.0000	RAM211	XWB	35°E11'33" 31°N54'22"	ML	1	ADD
2423	118083645	PSE	811.0000	RAM212	XWB	35°E10'31" 31°N54'04"	ML	1	ADD
2424	118083646	PSE	811.0000	RAM213	XWB	35°E11'23" 31°N53'46"	ML	1	ADD
2425	118083647	PSE	811.0000	RAM214	XWB	35°E12'32" 31°N53'40"	ML	1	ADD
2426	118083648	PSE	811.0000	RAM215	XWB	35°E12'20" 31°N53'13"	ML	1	ADD
2427	118083649	PSE	811.0000	RAM216	XWB	35°E12'55" 31°N55'41"	ML	1	ADD
2428	118083650	PSE	811.0000	RAM217	XWB	35°E11'04" 31°N54'49"	ML	1	ADD
2429	118083651	PSE	811.0000	RAM218	XWB	35°E12'23" 31°N55'13"	ML	1	ADD
2430	118083652	PSE	811.0000	RAM219	XWB	35°E12'15" 31°N54'36"	ML	1	ADD
2431	118083653	PSE	811.0000	RAM220	XWB	35°E12'42" 31°N55'22"	ML	1	ADD
2432	118083654	PSE	811.0000	RAM221	XWB	35°E12'33" 31°N54'53"	ML	1	ADD
2433	118083655	PSE	811.0000	RAM222	XWB	35°E12'44" 31°N54'13"	ML	1	ADD
2434	118083656	PSE	811.0000	RAM223	XWB	35°E12'45" 31°N52'55"	ML	1	ADD
2435	118083657	PSE	811.0000	RAM224	XWB	35°E12'21" 31°N54'02"	ML	1	ADD
2436	118083658	PSE	811.0000	RAM225	XWB	35°E13'10" 31°N53'09"	ML	1	ADD
2437	118083659	PSE	811.0000	RAM226	XWB	35°E12'43" 31°N53'18"	ML	1	ADD
2438	118083660	PSE	811.0000	RAM227	XWB	35°E12'59" 31°N52'31"	ML	1	ADD
2439	118083661	PSE	811.0000	RAM228	XWB	35°E11'34" 31°N54'00"	ML	1	ADD
2440	118083662	PSE	811.0000	RAM229	XWB	35°E12'48" 31°N54'50"	ML	1	ADD
2441	118083663	PSE	811.0000	RAM230	XWB	35°E12'24" 31°N55'41"	ML	1	ADD
2442	118083664	PSE	811.0000	RAM231	XWB	35°E11'58" 31°N53'22"	ML	1	ADD
2443	118083665	PSE	811.0000	RAM232	XWB	35°E10'55" 31°N53'54"	ML	1	ADD
2444	118083666	PSE	811.0000	RAM233	XWB	35°E11'52" 31°N54'10"	ML	1	ADD
2445	118083667	PSE	811.0000	RAM234	XWB	35°E12'09" 31°N53'49"	ML	1	ADD
2446	118083668	PSE	811.0000	RAM235	XWB	35°E11'47" 31°N54'16"	ML	1	ADD
2447	118083669	PSE	811.0000	RAM236	XWB	35°E10'48" 31°N53'39"	ML	1	ADD
2448	118083670	PSE	811.0000	RAM239	XWB	35°E12'23" 31°N53'30"	ML	1	ADD
2449	118083671	PSE	811.0000	RAM240	XWB	35°E12'37" 31°N54'00"	ML	1	ADD
2450	118083672	PSE	811.0000	RAM241	XWB	35°E12'57" 31°N53'22"	ML	1	ADD
2451	118083673	PSE	811.0000	RAM242	XWB	35°E12'19" 31°N53'43"	ML	1	ADD
2452	118083674	PSE	811.0000	RAM243	XWB	35°E11'45" 31°N53'40"	ML	1	ADD
2453	118083675	PSE	811.0000	RAM244	XWB	35°E12'57" 31°N53'42"	ML	1	ADD
2454	118083676	PSE	811.0000	RAM245	XWB	35°E12'45" 31°N53'31"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2455	118083677	PSE	811.0000	RAM246	XWB	35°E13'14" 31°N53'27"	ML	1	ADD
2456	118083678	PSE	811.0000	RAM247	XWB	35°E12'44" 31°N54'23"	ML	1	ADD
2457	118083679	PSE	811.0000	RAM248	XWB	35°E12'57" 31°N53'56"	ML	1	ADD
2458	118083680	PSE	811.0000	RAM249	XWB	35°E10'22" 31°N54'18"	ML	1	ADD
2459	118083681	PSE	811.0000	RAM250	XWB	35°E12'37" 31°N54'33"	ML	1	ADD
2460	118083682	PSE	811.0000	RAM251	XWB	35°E11'57" 31°N53'36"	ML	1	ADD
2461	118083683	PSE	811.0000	RAM252	XWB	35°E10'10" 31°N53'42"	ML	1	ADD
2462	118083684	PSE	811.0000	RAM253	XWB	35°E12'11" 31°N53'30"	ML	1	ADD
2463	118083685	PSE	811.0000	RAM254	XWB	35°E12'14" 31°N54'16"	ML	1	ADD
2464	118083686	PSE	811.0000	RAM255	XWB	35°E13'02" 31°N55'02"	ML	1	ADD
2465	118083687	PSE	811.0000	RAM256	XWB	35°E13'22" 31°N53'11"	ML	1	ADD
2466	118083688	PSE	811.0000	RAM257	XWB	35°E12'21" 31°N54'17"	ML	1	ADD
2467	118083689	PSE	811.0000	RAM258	XWB	35°E13'33" 31°N52'09"	ML	1	ADD
2468	118083690	PSE	811.0000	RAM259	XWB	35°E10'14" 31°N54'06"	ML	1	ADD
2469	118083691	PSE	811.0000	RAM260	XWB	35°E10'47" 31°N55'00"	ML	1	ADD
2470	118083692	PSE	811.0000	RAM261	XWB	35°E07'31" 31°N52'22"	ML	1	ADD
2471	118083693	PSE	811.0000	RAM262	XWB	35°E10'06" 31°N53'12"	ML	1	ADD
2472	118083694	PSE	811.0000	RAM263	XWB	35°E12'51" 31°N55'28"	ML	1	ADD
2473	118083695	PSE	811.0000	RAM264	XWB	35°E13'06" 31°N54'07"	ML	1	ADD
2474	118083696	PSE	811.0000	RAM265	XWB	35°E12'00" 31°N54'47"	ML	1	ADD
2475	118083697	PSE	811.0000	RAM266	XWB	35°E12'59" 31°N54'39"	ML	1	ADD
2476	118083698	PSE	811.0000	RAM271	XWB	35°E11'33" 31°N53'32"	ML	1	ADD
2477	118083699	PSE	811.0000	RAM273	XWB	35°E12'00" 31°N55'05"	ML	1	ADD
2478	118083700	PSE	811.0000	RAM274	XWB	35°E10'35" 31°N55'15"	ML	1	ADD
2479	118083701	PSE	811.0000	RRC219	XWB	35°E19'19" 31°N58'50"	ML	1	ADD
2480	118083702	PSE	811.0000	RRC230	XWB	35°E06'55" 31°N58'10"	ML	1	ADD
2481	118083703	PSE	811.0000	RV2003	XWB	35°E04'36" 31°N53'58"	ML	1	ADD
2482	118083704	PSE	811.0000	RV2004	XWB	35°E01'20" 31°N56'49"	ML	1	ADD
2483	118083705	PSE	811.0000	RV2006	XWB	35°E06'11" 31°N56'37"	ML	1	ADD
2484	118083706	PSE	811.0000	RV2007	XWB	35°E02'59" 31°N53'19"	ML	1	ADD
2485	118083707	PSE	811.0000	RV2008	XWB	35°E09'29" 31°N57'23"	ML	1	ADD
2486	118083708	PSE	811.0000	RV2009	XWB	35°E12'40" 31°N56'48"	ML	1	ADD
2487	118083709	PSE	811.0000	RV2010	XWB	34°E59'40" 31°N57'57"	ML	1	ADD
2488	118083710	PSE	811.0000	RV2026	XWB	35°E16'37" 32°N01'22"	ML	1	ADD
2489	118083711	PSE	811.0000	RV2027	XWB	35°E17'36" 31°N59'55"	ML	1	ADD
2490	118083712	PSE	811.0000	RV2028	XWB	35°E15'09" 31°N56'55"	ML	1	ADD
2491	118083713	PSE	811.0000	RV2036	XWB	35°E11'03" 32°N02'22"	ML	1	ADD
2492	118083714	PSE	811.0000	RV2045	XWB	35°E04'12" 32°N00'51"	ML	1	ADD
2493	118083715	PSE	811.0000	RV2046	XWB	35°E07'27" 32°N00'59"	ML	1	ADD
2494	118083716	PSE	811.0000	RV2049	XWB	35°E17'45" 31°N56'45"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2495	118083717	PSE	811.0000	RV2052	XWB	35°E20'41" 32°N00'47"	ML	1	ADD
2496	118083718	PSE	811.0000	RV2056	XWB	35°E15'31" 31°N59'04"	ML	1	ADD
2497	118083719	PSE	811.0000	RV2095	XWB	35°E04'23" 31°N53'12"	ML	1	ADD
2498	118083720	PSE	811.0000	RV2097	XWB	35°E16'26" 31°N54'03"	ML	1	ADD
2499	118083721	PSE	811.0000	RV2101	XWB	35°E11'45" 31°N56'16"	ML	1	ADD
2500	118083722	PSE	811.0000	RV2120	XWB	35°E10'56" 31°N57'10"	ML	1	ADD
2501	118083723	PSE	811.0000	RV2316	XWB	35°E03'56" 31°N52'22"	ML	1	ADD
2502	118083724	PSE	811.0000	RV2318	XWB	35°E01'25" 32°N01'35"	ML	1	ADD
2503	118083725	PSE	811.0000	RV2319	XWB	35°E11'50" 31°N59'48"	ML	1	ADD
2504	118083726	PSE	811.0000	RV2329	XWB	35°E12'29" 31°N57'15"	ML	1	ADD
2505	118083727	PSE	811.0000	RV2501	XWB	35°E07'05" 32°N03'00"	ML	1	ADD
2506	118083728	PSE	811.0000	RV2502	XWB	35°E00'41" 31°N58'43"	ML	1	ADD
2507	118083729	PSE	811.0000	RV2729	XWB	35°E06'14" 32°N02'01"	ML	1	ADD
2508	118083730	PSE	811.0000	RV2732	XWB	35°E14'44" 31°N54'55"	ML	1	ADD
2509	118083731	PSE	811.0000	SV2001	XWB	35°E14'17" 31°N51'20"	ML	1	ADD
2510	118083732	PSE	811.0000	SV2002	XWB	35°E13'40" 31°N51'04"	ML	1	ADD
2511	118083733	PSE	811.0000	SV2003	XWB	35°E13'44" 31°N51'24"	ML	1	ADD
2512	118083734	PSE	811.0000	SV2004	XWB	35°E14'43" 31°N51'08"	ML	1	ADD
2513	118083735	PSE	811.0000	SV2005	XWB	35°E13'59" 31°N50'46"	ML	1	ADD
2514	118083736	PSE	811.0000	SV2007	XWB	35°E14'42" 31°N48'31"	ML	1	ADD
2515	118083737	PSE	811.0000	SV2008	XWB	35°E07'29" 31°N50'27"	ML	1	ADD
2516	118083738	PSE	811.0000	SV2011	XWB	35°E10'55" 31°N51'17"	ML	1	ADD
2517	118083739	PSE	811.0000	SV2029	XWB	35°E12'16" 31°N51'01"	ML	1	ADD
2518	118083740	PSE	811.0000	SV2030	XWB	35°E15'33" 31°N50'03"	ML	1	ADD
2519	118083741	PSE	811.0000	SV2031	XWB	35°E17'01" 31°N46'02"	ML	1	ADD
2520	118083742	PSE	811.0000	SV2072	XWB	35°E15'25" 31°N48'27"	ML	1	ADD
2521	118083743	PSE	811.0000	SV2073	XWB	35°E15'52" 31°N47'15"	ML	1	ADD
2522	118083744	PSE	811.0000	SV2075	XWB	35°E16'28" 31°N52'33"	ML	1	ADD
2523	118083745	PSE	811.0000	SV2078	XWB	35°E15'21" 31°N45'50"	ML	1	ADD
2524	118083746	PSE	811.0000	SV2092	XWB	35°E16'01" 31°N44'46"	ML	1	ADD
2525	118083747	PSE	811.0000	SV2093	XWB	35°E15'58" 31°N45'49"	ML	1	ADD
2526	118083748	PSE	811.0000	SV2094	XWB	35°E16'05" 31°N48'58"	ML	1	ADD
2527	118083749	PSE	811.0000	SV2100	XWB	35°E08'49" 31°N50'02"	ML	1	ADD
2528	118083750	PSE	811.0000	SV2331	XWB	35°E15'38" 31°N45'34"	ML	1	ADD
2529	118083751	PSE	811.0000	SV2332	XWB	35°E15'37" 31°N46'13"	ML	1	ADD
2530	118083752	PSE	811.0000	SV2507	XWB	35°E06'36" 31°N49'30"	ML	1	ADD
2531	118084136	PSE	816.0000	FV2001	XWB	35°E05'05" 32°N04'01"	ML	1	ADD
2532	118084137	PSE	816.0000	FV2020	XWB	35°E08'10" 32°N06'50"	ML	1	ADD
2533	118084138	PSE	816.0000	FV2021	XWB	35°E01'22" 32°N03'55"	ML	1	ADD
2534	118084139	PSE	816.0000	FV2022	XWB	35°E05'36" 32°N07'08"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2535	118084140	PSE	816.0000	FV2047	XWB	35°E05'36" 32°N04'17"	ML	1	ADD
2536	118084141	PSE	816.0000	FV2055	XWB	35°E08'53" 32°N04'08"	ML	1	ADD
2537	118084142	PSE	816.0000	FV2099	XWB	35°E02'28" 32°N05'40"	ML	1	ADD
2538	118084143	PSE	816.0000	FV2104	XWB	35°E04'59" 32°N06'41"	ML	1	ADD
2539	118084144	PSE	816.0000	FV2328	XWB	35°E13'36" 32°N06'04"	ML	1	ADD
2540	118084145	PSE	816.0000	FV2809	XWB	35°E09'25" 32°N07'06"	ML	1	ADD
2541	118084005	PSE	816.0000	JNN201	XWB	35°E17'13" 32°N27'54"	ML	1	ADD
2542	118084006	PSE	816.0000	JNN202	XWB	35°E17'51" 32°N27'39"	ML	1	ADD
2543	118084007	PSE	816.0000	JNN203	XWB	35°E18'25" 32°N27'47"	ML	1	ADD
2544	118084008	PSE	816.0000	JNN204	XWB	35°E18'35" 32°N27'33"	ML	1	ADD
2545	118084009	PSE	816.0000	JNN205	XWB	35°E17'48" 32°N27'15"	ML	1	ADD
2546	118084010	PSE	816.0000	JNN206	XWB	35°E18'04" 32°N29'04"	ML	1	ADD
2547	118084011	PSE	816.0000	JNN207	XWB	35°E16'51" 32°N27'49"	ML	1	ADD
2548	118084012	PSE	816.0000	JNN208	XWB	35°E18'06" 32°N27'46"	ML	1	ADD
2549	118084013	PSE	816.0000	JNN209	XWB	35°E19'08" 32°N27'37"	ML	1	ADD
2550	118084014	PSE	816.0000	JNN210	XWB	35°E17'26" 32°N27'42"	ML	1	ADD
2551	118084015	PSE	816.0000	JNN212	XWB	35°E17'42" 32°N26'31"	ML	1	ADD
2552	118084016	PSE	816.0000	JNN213	XWB	35°E17'27" 32°N27'31"	ML	1	ADD
2553	118084017	PSE	816.0000	JNN214	XWB	35°E17'46" 32°N28'08"	ML	1	ADD
2554	118084018	PSE	816.0000	JNN215	XWB	35°E18'03" 32°N27'39"	ML	1	ADD
2555	118084019	PSE	816.0000	JNN216	XWB	35°E17'56" 32°N27'43"	ML	1	ADD
2556	118084020	PSE	816.0000	JV2001	XWB	35°E11'27" 32°N19'27"	ML	1	ADD
2557	118084021	PSE	816.0000	JV2002	XWB	35°E24'59" 32°N27'37"	ML	1	ADD
2558	118084022	PSE	816.0000	JV2003	XWB	35°E19'21" 32°N26'22"	ML	1	ADD
2559	118084023	PSE	816.0000	JV2006	XWB	35°E14'51" 32°N21'20"	ML	1	ADD
2560	118084024	PSE	816.0000	JV2007	XWB	35°E13'42" 32°N28'51"	ML	1	ADD
2561	118084025	PSE	816.0000	JV2009	XWB	35°E14'04" 32°N25'16"	ML	1	ADD
2562	118084026	PSE	816.0000	JV2011	XWB	35°E10'07" 32°N26'51"	ML	1	ADD
2563	118084027	PSE	816.0000	JV2012	XWB	35°E10'04" 32°N30'09"	ML	1	ADD
2564	118084028	PSE	816.0000	JV2013	XWB	35°E19'21" 32°N22'35"	ML	1	ADD
2565	118084029	PSE	816.0000	JV2014	XWB	35°E20'56" 32°N20'37"	ML	1	ADD
2566	118084030	PSE	816.0000	JV2015	XWB	35°E05'36" 32°N27'01"	ML	1	ADD
2567	118084031	PSE	816.0000	JV2018	XWB	35°E16'20" 32°N20'51"	ML	1	ADD
2568	118084032	PSE	816.0000	JV2024	XWB	35°E23'14" 32°N16'56"	ML	1	ADD
2569	118084033	PSE	816.0000	JV2025	XWB	35°E13'51" 32°N29'08"	ML	1	ADD
2570	118084034	PSE	816.0000	JV2050	XWB	35°E12'30" 32°N31'29"	ML	1	ADD
2571	118084035	PSE	816.0000	JV2062	XWB	35°E13'22" 32°N19'26"	ML	1	ADD
2572	118084036	PSE	816.0000	JV2076	XWB	35°E12'14" 32°N20'54"	ML	1	ADD
2573	118084037	PSE	816.0000	JV2081	XWB	35°E13'39" 32°N30'23"	ML	1	ADD
2574	118084039	PSE	816.0000	JV2082	XWB	35°E15'26" 32°N28'39"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2575	118084038	PSE	816.0000	JV2083	XWB	35°E15'17" 32°N27'40"	ML	1	ADD
2576	118084040	PSE	816.0000	JV2085	XWB	35°E22'48" 32°N17'08"	ML	1	ADD
2577	118084041	PSE	816.0000	JV2089	XWB	35°E18'12" 32°N20'02"	ML	1	ADD
2578	118084042	PSE	816.0000	JV2301	XWB	35°E16'49" 32°N24'35"	ML	1	ADD
2579	118084043	PSE	816.0000	JV2302	XWB	35°E17'09" 32°N24'18"	ML	1	ADD
2580	118084044	PSE	816.0000	JV2303	XWB	35°E17'52" 32°N22'57"	ML	1	ADD
2581	118084045	PSE	816.0000	JV2309	XWB	35°E13'51" 32°N27'56"	ML	1	ADD
2582	118084046	PSE	816.0000	JV2310	XWB	35°E24'04" 32°N29'26"	ML	1	ADD
2583	118084047	PSE	816.0000	JV2311	XWB	35°E22'05" 32°N19'24"	ML	1	ADD
2584	118084048	PSE	816.0000	JV2312	XWB	35°E22'18" 32°N19'00"	ML	1	ADD
2585	118084049	PSE	816.0000	JV2323	XWB	35°E13'47" 32°N29'24"	ML	1	ADD
2586	118084050	PSE	816.0000	JV2324	XWB	35°E20'34" 32°N24'31"	ML	1	ADD
2587	118084051	PSE	816.0000	JV2334	XWB	35°E09'47" 32°N26'34"	ML	1	ADD
2588	118084052	PSE	816.0000	JV2401	XWB	35°E09'53" 32°N22'42"	ML	1	ADD
2589	118084053	PSE	816.0000	JV2406	XWB	35°E12'04" 32°N24'21"	ML	1	ADD
2590	118084054	PSE	816.0000	JV2706	XWB	35°E23'04" 32°N19'33"	ML	1	ADD
2591	118084055	PSE	816.0000	JV2803	XWB	35°E21'52" 32°N27'23"	ML	1	ADD
2592	118084056	PSE	816.0000	NBL201	XWB	35°E16'02" 32°N13'02"	ML	1	ADD
2593	118084057	PSE	816.0000	NBL202	XWB	35°E17'09" 32°N13'59"	ML	1	ADD
2594	118084058	PSE	816.0000	NBL203	XWB	35°E17'55" 32°N13'07"	ML	1	ADD
2595	118084059	PSE	816.0000	NBL204	XWB	35°E16'02" 32°N13'14"	ML	1	ADD
2596	118084060	PSE	816.0000	NBL205	XWB	35°E17'24" 32°N12'53"	ML	1	ADD
2597	118084061	PSE	816.0000	NBL206	XWB	35°E17'24" 32°N12'19"	ML	1	ADD
2598	118084062	PSE	816.0000	NBL207	XWB	35°E15'51" 32°N13'22"	ML	1	ADD
2599	118084063	PSE	816.0000	NBL209	XWB	35°E15'23" 32°N13'07"	ML	1	ADD
2600	118084064	PSE	816.0000	NBL210	XWB	35°E14'15" 32°N13'15"	ML	1	ADD
2601	118084065	PSE	816.0000	NBL211	XWB	35°E16'18" 32°N12'52"	ML	1	ADD
2602	118084066	PSE	816.0000	NBL212	XWB	35°E15'07" 32°N13'14"	ML	1	ADD
2603	118084067	PSE	816.0000	NBL213	XWB	35°E14'45" 32°N13'20"	ML	1	ADD
2604	118084068	PSE	816.0000	NBL215	XWB	35°E14'52" 32°N13'33"	ML	1	ADD
2605	118084069	PSE	816.0000	NBL216	XWB	35°E13'47" 32°N14'16"	ML	1	ADD
2606	118084070	PSE	816.0000	NBL217	XWB	35°E13'37" 32°N13'32"	ML	1	ADD
2607	118084071	PSE	816.0000	NBL218	XWB	35°E14'26" 32°N13'32"	ML	1	ADD
2608	118084072	PSE	816.0000	NBL219	XWB	35°E15'16" 32°N13'30"	ML	1	ADD
2609	118084073	PSE	816.0000	NBL220	XWB	35°E15'51" 32°N13'08"	ML	1	ADD
2610	118084074	PSE	816.0000	NBL221	XWB	35°E15'37" 32°N13'15"	ML	1	ADD
2611	118084075	PSE	816.0000	NBL222	XWB	35°E14'30" 32°N13'23"	ML	1	ADD
2612	118084076	PSE	816.0000	NBL223	XWB	35°E16'54" 32°N12'56"	ML	1	ADD
2613	118084077	PSE	816.0000	NBL224	XWB	35°E18'14" 32°N12'51"	ML	1	ADD
2614	118084078	PSE	816.0000	NBL225	XWB	35°E16'37" 32°N12'56"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2615	118084079	PSE	816.0000	NBL226	XWB	35°E16'21" 32°N13'07"	ML	1	ADD
2616	118084080	PSE	816.0000	NBL228	XWB	35°E14'02" 32°N13'39"	ML	1	ADD
2617	118084081	PSE	816.0000	NBL229	XWB	35°E16'51" 32°N12'34"	ML	1	ADD
2618	118084082	PSE	816.0000	NBL230	XWB	35°E14'23" 32°N13'55"	ML	1	ADD
2619	118084083	PSE	816.0000	NBL231	XWB	35°E15'33" 32°N12'59"	ML	1	ADD
2620	118084084	PSE	816.0000	NBL232	XWB	35°E15'32" 32°N13'28"	ML	1	ADD
2621	118084085	PSE	816.0000	NBL233	XWB	35°E15'28" 32°N13'19"	ML	1	ADD
2622	118084086	PSE	816.0000	NBL234	XWB	35°E16'59" 32°N11'38"	ML	1	ADD
2623	118084087	PSE	816.0000	NBL235	XWB	35°E15'26" 32°N13'39"	ML	1	ADD
2624	118084088	PSE	816.0000	NBL236	XWB	35°E13'04" 32°N13'38"	ML	1	ADD
2625	118084089	PSE	816.0000	NBL237	XWB	35°E15'11" 32°N13'41"	ML	1	ADD
2626	118084090	PSE	816.0000	NBL238	XWB	35°E18'06" 32°N13'44"	ML	1	ADD
2627	118084091	PSE	816.0000	NBL239	XWB	35°E13'56" 32°N13'49"	ML	1	ADD
2628	118084092	PSE	816.0000	NBL240	XWB	35°E13'59" 32°N13'27"	ML	1	ADD
2629	118084093	PSE	816.0000	NBL241	XWB	35°E17'49" 32°N13'35"	ML	1	ADD
2630	118084094	PSE	816.0000	NBL242	XWB	35°E17'37" 32°N13'12"	ML	1	ADD
2631	118084095	PSE	816.0000	NBL243	XWB	35°E16'33" 32°N10'56"	ML	1	ADD
2632	118084096	PSE	816.0000	NBL244	XWB	35°E17'14" 32°N12'24"	ML	1	ADD
2633	118084097	PSE	816.0000	NBL245	XWB	35°E17'02" 32°N12'12"	ML	1	ADD
2634	118084098	PSE	816.0000	NBL246	XWB	35°E14'35" 32°N13'10"	ML	1	ADD
2635	118084099	PSE	816.0000	NBL247	XWB	35°E13'21" 32°N13'44"	ML	1	ADD
2636	118084100	PSE	816.0000	NBL248	XWB	35°E17'04" 32°N12'47"	ML	1	ADD
2637	118084101	PSE	816.0000	NBL249	XWB	35°E14'06" 32°N14'06"	ML	1	ADD
2638	118084102	PSE	816.0000	NBL250	XWB	35°E14'34" 32°N12'38"	ML	1	ADD
2639	118084103	PSE	816.0000	NBL251	XWB	35°E13'50" 32°N13'16"	ML	1	ADD
2640	118084104	PSE	816.0000	NBL252	XWB	35°E15'39" 32°N13'24"	ML	1	ADD
2641	118084105	PSE	816.0000	NBL253	XWB	35°E13'16" 32°N13'29"	ML	1	ADD
2642	118084106	PSE	816.0000	NBL254	XWB	35°E15'35" 32°N12'48"	ML	1	ADD
2643	118084107	PSE	816.0000	NBL255	XWB	35°E14'43" 32°N13'29"	ML	1	ADD
2644	118084108	PSE	816.0000	NBL256	XWB	35°E15'40" 32°N13'06"	ML	1	ADD
2645	118084109	PSE	816.0000	NV2001	XWB	35°E19'55" 32°N05'34"	ML	1	ADD
2646	118084110	PSE	816.0000	NV2002	XWB	35°E19'28" 32°N12'48"	ML	1	ADD
2647	118084111	PSE	816.0000	NV2003	XWB	35°E12'59" 32°N12'58"	ML	1	ADD
2648	118084112	PSE	816.0000	NV2004	XWB	35°E17'40" 32°N04'16"	ML	1	ADD
2649	118084113	PSE	816.0000	NV2010	XWB	35°E19'30" 32°N15'48"	ML	1	ADD
2650	118084114	PSE	816.0000	NV2015	XWB	35°E20'16" 32°N16'40"	ML	1	ADD
2651	118084115	PSE	816.0000	NV2016	XWB	35°E15'58" 32°N14'57"	ML	1	ADD
2652	118084116	PSE	816.0000	NV2017	XWB	35°E09'57" 32°N18'40"	ML	1	ADD
2653	118084117	PSE	816.0000	NV2021	XWB	35°E10'13" 32°N12'52"	ML	1	ADD
2654	118084118	PSE	816.0000	NV2023	XWB	35°E12'18" 32°N07'47"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2655	118084119	PSE	816.0000	NV2024	XWB	35°E15'18" 32°N09'05"	ML	1	ADD
2656	118084120	PSE	816.0000	NV2033	XWB	35°E15'10" 32°N10'49"	ML	1	ADD
2657	118084121	PSE	816.0000	NV2043	XWB	35°E25'38" 32°N13'07"	ML	1	ADD
2658	118084122	PSE	816.0000	NV2048	XWB	35°E15'34" 32°N05'18"	ML	1	ADD
2659	118084123	PSE	816.0000	NV2051	XWB	35°E21'48" 32°N05'58"	ML	1	ADD
2660	118084124	PSE	816.0000	NV2074	XWB	35°E12'43" 32°N16'40"	ML	1	ADD
2661	118084125	PSE	816.0000	NV2098	XWB	35°E20'16" 32°N10'31"	ML	1	ADD
2662	118084126	PSE	816.0000	NV2111	XWB	35°E12'05" 32°N10'41"	ML	1	ADD
2663	118084127	PSE	816.0000	NV2114	XWB	35°E12'17" 32°N14'29"	ML	1	ADD
2664	118084128	PSE	816.0000	NV2115	XWB	35°E16'39" 32°N17'45"	ML	1	ADD
2665	118084129	PSE	816.0000	NV2304	XWB	35°E17'25" 32°N09'42"	ML	1	ADD
2666	118084130	PSE	816.0000	NV2308	XWB	35°E22'15" 32°N03'14"	ML	1	ADD
2667	118084131	PSE	816.0000	NV2313	XWB	35°E20'39" 32°N08'12"	ML	1	ADD
2668	118084132	PSE	816.0000	NV2314	XWB	35°E17'25" 32°N06'00"	ML	1	ADD
2669	118084133	PSE	816.0000	NV2404	XWB	35°E13'26" 32°N04'06"	ML	1	ADD
2670	118084134	PSE	816.0000	NV2505	XWB	35°E17'03" 32°N08'42"	ML	1	ADD
2671	118084135	PSE	816.0000	NV2701	XWB	35°E11'39" 32°N17'41"	ML	1	ADD
2672	118083988	PSE	816.0000	QLQ201	XWB	34°E58'24" 32°N11'10"	ML	1	ADD
2673	118083989	PSE	816.0000	QLQ202	XWB	34°E58'48" 32°N11'27"	ML	1	ADD
2674	118083990	PSE	816.0000	QLQ203	XWB	34°E58'21" 32°N11'29"	ML	1	ADD
2675	118083991	PSE	816.0000	QLQ204	XWB	34°E57'57" 32°N11'25"	ML	1	ADD
2676	118083992	PSE	816.0000	QLQ205	XWB	34°E58'03" 32°N11'16"	ML	1	ADD
2677	118083993	PSE	816.0000	QLQ206	XWB	34°E58'08" 32°N11'43"	ML	1	ADD
2678	118083994	PSE	816.0000	QLQ207	XWB	34°E57'48" 32°N11'08"	ML	1	ADD
2679	118083995	PSE	816.0000	QLQ209	XWB	34°E58'51" 32°N11'11"	ML	1	ADD
2680	118083996	PSE	816.0000	QV2001	XWB	35°E12'02" 32°N08'27"	ML	1	ADD
2681	118083997	PSE	816.0000	QV2002	XWB	35°E08'31" 32°N13'17"	ML	1	ADD
2682	118083998	PSE	816.0000	QV2003	XWB	35°E07'49" 32°N11'11"	ML	1	ADD
2683	118083999	PSE	816.0000	QV2004	XWB	35°E06'56" 32°N12'24"	ML	1	ADD
2684	118084000	PSE	816.0000	QV2020	XWB	35°E03'43" 32°N10'36"	ML	1	ADD
2685	118084001	PSE	816.0000	QV2327	XWB	35°E02'42" 32°N09'12"	ML	1	ADD
2686	118084002	PSE	816.0000	QV2407	XWB	34°E58'42" 32°N09'54"	ML	1	ADD
2687	118084003	PSE	816.0000	QV2804	XWB	35°E01'53" 32°N12'06"	ML	1	ADD
2688	118084004	PSE	816.0000	QV2815	XWB	35°E05'35" 32°N10'43"	ML	1	ADD
2689	118083986	PSE	816.0000	SLF201	XWB	35°E10'52" 32°N05'12"	ML	1	ADD
2690	118083987	PSE	816.0000	SLF202	XWB	35°E11'01" 32°N04'53"	ML	1	ADD
2691	118083949	PSE	816.0000	TLK201	XWB	35°E01'26" 32°N18'38"	ML	1	ADD
2692	118083950	PSE	816.0000	TLK202	XWB	35°E01'48" 32°N18'47"	ML	1	ADD
2693	118083951	PSE	816.0000	TLK203	XWB	35°E01'49" 32°N18'21"	ML	1	ADD
2694	118083952	PSE	816.0000	TLK204	XWB	35°E01'25" 32°N19'04"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2695	118083953	PSE	816.0000	TLK205	XWB	35°E02'24" 32°N18'40"	ML	1	ADD
2696	118083954	PSE	816.0000	TLK206	XWB	35°E02'19" 32°N19'04"	ML	1	ADD
2697	118083955	PSE	816.0000	TLK206	XWB	35°E03'01" 32°N19'26"	ML	1	ADD
2698	118083956	PSE	816.0000	TLK208	XWB	35°E02'04" 32°N18'53"	ML	1	ADD
2699	118083957	PSE	816.0000	TLK209	XWB	35°E01'48" 32°N18'32"	ML	1	ADD
2700	118083958	PSE	816.0000	TLK210	XWB	35°E01'35" 32°N18'43"	ML	1	ADD
2701	118083959	PSE	816.0000	TLK211	XWB	35°E01'58" 32°N18'41"	ML	1	ADD
2702	118083960	PSE	816.0000	TLK212	XWB	35°E01'04" 32°N17'46"	ML	1	ADD
2703	118083961	PSE	816.0000	TLK213	XWB	35°E01'43" 32°N19'02"	ML	1	ADD
2704	118083962	PSE	816.0000	TLK214	XWB	35°E01'26" 32°N18'12"	ML	1	ADD
2705	118083963	PSE	816.0000	TLK216	XWB	35°E01'45" 32°N18'55"	ML	1	ADD
2706	118083964	PSE	816.0000	TV2001	XWB	35°E03'00" 32°N23'06"	ML	1	ADD
2707	118083965	PSE	816.0000	TV2002	XWB	35°E06'34" 32°N17'49"	ML	1	ADD
2708	118083966	PSE	816.0000	TV2003	XWB	35°E02'45" 32°N13'30"	ML	1	ADD
2709	118083967	PSE	816.0000	TV2004	XWB	35°E04'55" 32°N16'29"	ML	1	ADD
2710	118083968	PSE	816.0000	TV2005	XWB	35°E03'02" 32°N20'56"	ML	1	ADD
2711	118083969	PSE	816.0000	TV2006	XWB	35°E04'05" 32°N26'02"	ML	1	ADD
2712	118083970	PSE	816.0000	TV2007	XWB	35°E06'32" 32°N20'00"	ML	1	ADD
2713	118083971	PSE	816.0000	TV2059	XWB	35°E04'19" 32°N22'14"	ML	1	ADD
2714	118083972	PSE	816.0000	TV2080	XWB	35°E04'39" 32°N24'32"	ML	1	ADD
2715	118083973	PSE	816.0000	TV2087	XWB	35°E06'55" 32°N21'35"	ML	1	ADD
2716	118083974	PSE	816.0000	TV2088	XWB	35°E07'13" 32°N18'35"	ML	1	ADD
2717	118083975	PSE	816.0000	TV2106	XWB	35°E02'06" 32°N20'13"	ML	1	ADD
2718	118083976	PSE	816.0000	TV2108	XWB	35°E02'03" 32°N17'24"	ML	1	ADD
2719	118083977	PSE	816.0000	TV2326	XWB	35°E05'24" 32°N19'18"	ML	1	ADD
2720	118083978	PSE	816.0000	TV2403	XWB	35°E07'33" 32°N23'21"	ML	1	ADD
2721	118083979	PSE	816.0000	TV2802	XWB	35°E07'33" 32°N16'05"	ML	1	ADD
2722	118083980	PSE	816.0000	TV2805	XWB	35°E05'08" 32°N13'23"	ML	1	ADD
2723	118083981	PSE	816.0000	TV2807	XWB	35°E03'46" 32°N14'39"	ML	1	ADD
2724	118083982	PSE	816.0000	TV2811	XWB	35°E06'59" 32°N19'49"	ML	1	ADD
2725	118083983	PSE	816.0000	TV2812	XWB	35°E09'03" 32°N17'07"	ML	1	ADD
2726	118083984	PSE	816.0000	TV2816	XWB	35°E03'24" 32°N18'59"	ML	1	ADD
2727	118083985	PSE	816.0000	TV2818	XWB	35°E04'40" 32°N21'13"	ML	1	ADD
2728	118082840	PSE	832.0000	BTL202	XWB	35°E12'44" 31°N42'00"	ML	1	ADD
2729	118082841	PSE	832.0000	BTL203	XWB	35°E11'43" 31°N42'16"	ML	1	ADD
2730	118082842	PSE	832.0000	BTL204	XWB	35°E12'52" 31°N42'17"	ML	1	ADD
2731	118082843	PSE	832.0000	BTL205	XWB	35°E13'11" 31°N42'10"	ML	1	ADD
2732	118082844	PSE	832.0000	BTL206	XWB	35°E12'22" 31°N42'14"	ML	1	ADD
2733	118082845	PSE	832.0000	BTL207	XWB	35°E12'37" 31°N42'19"	ML	1	ADD
2734	118082846	PSE	832.0000	BTL208	XWB	35°E12'11" 31°N42'03"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2735	118082847	PSE	832.0000	BTL209	XWB	35°E12'03" 31°N42'26"	ML	1	ADD
2736	118082848	PSE	832.0000	BTL210	XWB	35°E11'57" 31°N42'41"	ML	1	ADD
2737	118082849	PSE	832.0000	BTL211	XWB	35°E11'53" 31°N43'06"	ML	1	ADD
2738	118082850	PSE	832.0000	BTL212	XWB	35°E10'55" 31°N42'11"	ML	1	ADD
2739	118082851	PSE	832.0000	BV2001	XWB	35°E10'11" 31°N41'41"	ML	1	ADD
2740	118082852	PSE	832.0000	BV2002	XWB	35°E12'12" 31°N42'42"	ML	1	ADD
2741	118082853	PSE	832.0000	BV2003	XWB	35°E11'26" 31°N42'54"	ML	1	ADD
2742	118082854	PSE	832.0000	BV2004	XWB	35°E11'13" 31°N41'38"	ML	1	ADD
2743	118082855	PSE	832.0000	BV2005	XWB	35°E11'26" 31°N42'05"	ML	1	ADD
2744	118082856	PSE	832.0000	BV2006	XWB	35°E09'44" 31°N42'13"	ML	1	ADD
2745	118082857	PSE	832.0000	BV2007	XWB	35°E12'28" 31°N41'08"	ML	1	ADD
2746	118082858	PSE	832.0000	BV2062	XWB	35°E12'44" 31°N38'11"	ML	1	ADD
2747	118082859	PSE	832.0000	BV2070	XWB	35°E15'08" 31°N40'34"	ML	1	ADD
2748	118082860	PSE	832.0000	BV2071	XWB	35°E14'42" 31°N42'08"	ML	1	ADD
2749	118082861	PSE	832.0000	BV2090	XWB	35°E07'27" 31°N41'01"	ML	1	ADD
2750	118082862	PSE	832.0000	BV2091	XWB	35°E08'34" 31°N42'22"	ML	1	ADD
2751	118082863	PSE	832.0000	BV2320	XWB	35°E15'59" 31°N42'31"	ML	1	ADD
2752	118082864	PSE	832.0000	BV2321	XWB	35°E17'11" 31°N43'25"	ML	1	ADD
2753	118082865	PSE	832.0000	BV2333	XWB	35°E11'06" 31°N43'00"	ML	1	ADD
2754	118082866	PSE	832.0000	BV2413	XWB	35°E09'12" 31°N37'24"	ML	1	ADD
2755	118082867	PSE	832.0000	BV2503	XWB	35°E10'37" 31°N41'59"	ML	1	ADD
2756	118082868	PSE	832.0000	BV2745	XWB	35°E10'02" 31°N41'27"	ML	1	ADD
2757	118082869	PSE	832.0000	HBR201	XWB	35°E07'16" 31°N30'46"	ML	1	ADD
2758	118082870	PSE	832.0000	HBR202	XWB	35°E06'26" 31°N30'27"	ML	1	ADD
2759	118082871	PSE	832.0000	HBR203	XWB	35°E05'32" 31°N31'40"	ML	1	ADD
2760	118082872	PSE	832.0000	HBR204	XWB	35°E05'08" 31°N33'06"	ML	1	ADD
2761	118082873	PSE	832.0000	HBR205	XWB	35°E04'50" 31°N32'43"	ML	1	ADD
2762	118082874	PSE	832.0000	HBR206	XWB	35°E05'00" 31°N32'23"	ML	1	ADD
2763	118082875	PSE	832.0000	HBR207	XWB	35°E05'17" 31°N31'18"	ML	1	ADD
2764	118082876	PSE	832.0000	HBR208	XWB	35°E05'32" 31°N33'23"	ML	1	ADD
2765	118082877	PSE	832.0000	HBR209	XWB	35°E05'42" 31°N32'57"	ML	1	ADD
2766	118082878	PSE	832.0000	HBR210	XWB	35°E05'29" 31°N32'25"	ML	1	ADD
2767	118082879	PSE	832.0000	HBR211	XWB	35°E05'22" 31°N31'54"	ML	1	ADD
2768	118082880	PSE	832.0000	HBR212	XWB	35°E04'36" 31°N30'57"	ML	1	ADD
2769	118082881	PSE	832.0000	HBR213	XWB	35°E06'01" 31°N33'37"	ML	1	ADD
2770	118082882	PSE	832.0000	HBR214	XWB	35°E06'05" 31°N33'11"	ML	1	ADD
2771	118082883	PSE	832.0000	HBR215	XWB	35°E06'15" 31°N32'36"	ML	1	ADD
2772	118082884	PSE	832.0000	HBR216	XWB	35°E05'57" 31°N32'10"	ML	1	ADD
2773	118082885	PSE	832.0000	HBR217	XWB	35°E05'14" 31°N31'02"	ML	1	ADD
2774	118082886	PSE	832.0000	HBR219	XWB	35°E06'20" 31°N33'33"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2775	118082887	PSE	832.0000	HBR220	XWB	35°E06'08" 31°N31'49"	ML	1	ADD
2776	118082888	PSE	832.0000	HBR221	XWB	35°E05'24" 31°N32'59"	ML	1	ADD
2777	118082889	PSE	832.0000	HBR222	XWB	35°E05'52" 31°N31'40"	ML	1	ADD
2778	118082890	PSE	832.0000	HBR223	XWB	35°E05'37" 31°N31'08"	ML	1	ADD
2779	118082891	PSE	832.0000	HBR224	XWB	35°E06'14" 31°N31'03"	ML	1	ADD
2780	118082892	PSE	832.0000	HBR225	XWB	35°E05'29" 31°N30'33"	ML	1	ADD
2781	118082893	PSE	832.0000	HBR226	XWB	35°E06'52" 31°N31'11"	ML	1	ADD
2782	118082894	PSE	832.0000	HBR228	XWB	35°E06'01" 31°N30'40"	ML	1	ADD
2783	118082895	PSE	832.0000	HBR229	XWB	35°E06'24" 31°N33'00"	ML	1	ADD
2784	118082896	PSE	832.0000	HBR230	XWB	35°E06'25" 31°N30'57"	ML	1	ADD
2785	118082897	PSE	832.0000	HBR231	XWB	35°E05'41" 31°N31'50"	ML	1	ADD
2786	118082898	PSE	832.0000	HBR232	XWB	35°E05'56" 31°N31'54"	ML	1	ADD
2787	118082899	PSE	832.0000	HBR233	XWB	35°E05'56" 31°N31'25"	ML	1	ADD
2788	118082900	PSE	832.0000	HBR235	XWB	35°E04'55" 31°N30'09"	ML	1	ADD
2789	118082901	PSE	832.0000	HBR236	XWB	35°E04'36" 31°N30'23"	ML	1	ADD
2790	118082902	PSE	832.0000	HBR237	XWB	35°E06'55" 31°N30'14"	ML	1	ADD
2791	118082903	PSE	832.0000	HBR238	XWB	35°E05'30" 31°N30'09"	ML	1	ADD
2792	118082904	PSE	832.0000	HBR239	XWB	35°E04'56" 31°N31'30"	ML	1	ADD
2793	118082905	PSE	832.0000	HBR240	XWB	35°E06'16" 31°N32'18"	ML	1	ADD
2794	118082906	PSE	832.0000	HBR241	XWB	35°E05'41" 31°N32'02"	ML	1	ADD
2795	118082907	PSE	832.0000	HBR242	XWB	35°E06'07" 31°N31'39"	ML	1	ADD
2796	118082908	PSE	832.0000	HBR243	XWB	35°E06'23" 31°N31'39"	ML	1	ADD
2797	118082909	PSE	832.0000	HBR244	XWB	35°E06'11" 31°N31'19"	ML	1	ADD
2798	118082910	PSE	832.0000	HBR245	XWB	35°E05'46" 31°N31'16"	ML	1	ADD
2799	118082911	PSE	832.0000	HBR246	XWB	35°E06'32" 31°N31'13"	ML	1	ADD
2800	118082912	PSE	832.0000	HBR248	XWB	35°E06'43" 31°N31'30"	ML	1	ADD
2801	118082913	PSE	832.0000	HBR250	XWB	35°E05'24" 31°N32'13"	ML	1	ADD
2802	118082914	PSE	832.0000	HBR251	XWB	35°E06'02" 31°N30'58"	ML	1	ADD
2803	118082915	PSE	832.0000	HBR252	XWB	35°E06'38" 31°N31'03"	ML	1	ADD
2804	118082916	PSE	832.0000	HBR253	XWB	35°E05'11" 31°N31'31"	ML	1	ADD
2805	118082917	PSE	832.0000	HBR254	XWB	35°E05'45" 31°N32'20"	ML	1	ADD
2806	118082918	PSE	832.0000	HBR255	XWB	35°E05'45" 31°N32'40"	ML	1	ADD
2807	118082919	PSE	832.0000	HBR256	XWB	35°E04'34" 31°N32'00"	ML	1	ADD
2808	118082920	PSE	832.0000	HBR257	XWB	35°E06'17" 31°N32'04"	ML	1	ADD
2809	118082921	PSE	832.0000	HBR258	XWB	35°E04'12" 31°N32'19"	ML	1	ADD
2810	118082922	PSE	832.0000	HBR259	XWB	35°E05'02" 31°N33'23"	ML	1	ADD
2811	118082923	PSE	832.0000	HBR260	XWB	35°E06'39" 31°N32'20"	ML	1	ADD
2812	118082924	PSE	832.0000	HBR262	XWB	35°E06'43" 31°N32'46"	ML	1	ADD
2813	118082925	PSE	832.0000	HBR263	XWB	35°E05'54" 31°N33'22"	ML	1	ADD
2814	118082926	PSE	832.0000	HBR264	XWB	35°E06'04" 31°N32'58"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2815	118082927	PSE	832.0000	HBR265	XWB	35°E05'51" 31°N33'08"	ML	1	ADD
2816	118082928	PSE	832.0000	HBR266	XWB	35°E05'00" 31°N32'09"	ML	1	ADD
2817	118082929	PSE	832.0000	HBR267	XWB	35°E04'55" 31°N30'39"	ML	1	ADD
2818	118082930	PSE	832.0000	HBR268	XWB	35°E05'29" 31°N30'48"	ML	1	ADD
2819	118082931	PSE	832.0000	HBR270	XWB	35°E06'51" 31°N31'01"	ML	1	ADD
2820	118082932	PSE	832.0000	HBR271	XWB	35°E06'42" 31°N33'33"	ML	1	ADD
2821	118082933	PSE	832.0000	HBR272	XWB	35°E04'48" 31°N31'46"	ML	1	ADD
2822	118082934	PSE	832.0000	HV2001	XWB	35°E01'45" 31°N35'46"	ML	1	ADD
2823	118082935	PSE	832.0000	HV2002	XWB	35°E05'15" 31°N35'13"	ML	1	ADD
2824	118082936	PSE	832.0000	HV2026	XWB	35°E04'31" 31°N40'31"	ML	1	ADD
2825	118082937	PSE	832.0000	HV2028	XWB	34°E55'03" 31°N22'44"	ML	1	ADD
2826	118082938	PSE	832.0000	HV2029	XWB	35°E03'27" 31°N30'17"	ML	1	ADD
2827	118082939	PSE	832.0000	HV2030	XWB	35°E03'22" 31°N34'25"	ML	1	ADD
2828	118082940	PSE	832.0000	HV2031	XWB	35°E00'58" 31°N31'03"	ML	1	ADD
2829	118082941	PSE	832.0000	HV2032	XWB	34°E55'28" 31°N26'11"	ML	1	ADD
2830	118082942	PSE	832.0000	HV2033	XWB	35°E00'52" 31°N34'32"	ML	1	ADD
2831	118082943	PSE	832.0000	HV2034	XWB	34°E58'49" 31°N33'18"	ML	1	ADD
2832	118082944	PSE	832.0000	HV2035	XWB	34°E58'29" 31°N24'41"	ML	1	ADD
2833	118082945	PSE	832.0000	HV2037	XWB	35°E03'10" 31°N28'42"	ML	1	ADD
2834	118082946	PSE	832.0000	HV2038	XWB	35°E09'47" 31°N31'40"	ML	1	ADD
2835	118082947	PSE	832.0000	HV2039	XWB	35°E01'39" 31°N30'22"	ML	1	ADD
2836	118082948	PSE	832.0000	HV2040	XWB	35°E08'58" 31°N35'36"	ML	1	ADD
2837	118082949	PSE	832.0000	HV2053	XWB	35°E05'33" 31°N25'43"	ML	1	ADD
2838	118082950	PSE	832.0000	HV2055	XWB	34°E59'48" 31°N28'14"	ML	1	ADD
2839	118082951	PSE	832.0000	HV2064	XWB	35°E06'13" 31°N37'14"	ML	1	ADD
2840	118082952	PSE	832.0000	HV2065	XWB	34°E57'53" 31°N30'18"	ML	1	ADD
2841	118082953	PSE	832.0000	HV2067	XWB	35°E02'43" 31°N32'43"	ML	1	ADD
2842	118082954	PSE	832.0000	HV2068	XWB	35°E04'25" 31°N34'07"	ML	1	ADD
2843	118082955	PSE	832.0000	HV2069	XWB	35°E08'33" 31°N34'02"	ML	1	ADD
2844	118082956	PSE	832.0000	HV2079	XWB	35°E02'34" 31°N36'21"	ML	1	ADD
2845	118082957	PSE	832.0000	HV2081	XWB	35°E07'40" 31°N25'26"	ML	1	ADD
2846	118082958	PSE	832.0000	HV2105	XWB	35°E03'56" 31°N39'06"	ML	1	ADD
2847	118082959	PSE	832.0000	HV2307	XWB	35°E08'09" 31°N37'28"	ML	1	ADD
2848	118082960	PSE	832.0000	HV2317	XWB	34°E58'35" 31°N31'31"	ML	1	ADD
2849	118082961	PSE	832.0000	HV2322	XWB	35°E07'24" 31°N28'22"	ML	1	ADD
2850	118082962	PSE	832.0000	HV2330	XWB	34°E57'58" 31°N24'27"	ML	1	ADD
2851	118082963	PSE	832.0000	HV2335	XWB	35°E04'56" 31°N27'53"	ML	1	ADD
2852	118082964	PSE	832.0000	HV2336	XWB	35°E05'54" 31°N34'20"	ML	1	ADD
2853	118082965	PSE	832.0000	HV2337	XWB	34°E58'29" 31°N33'41"	ML	1	ADD
2854	118082966	PSE	832.0000	HV2338	XWB	34°E56'03" 31°N28'06"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2855	118082967	PSE	832.0000	HV2410	XWB	35°E04'02" 31°N23'58"	ML	1	ADD
2856	118082968	PSE	832.0000	HV2411	XWB	34°E59'22" 31°N25'16"	ML	1	ADD
2857	118082969	PSE	832.0000	HV2412	XWB	35°E05'53" 31°N27'06"	ML	1	ADD
2858	118082970	PSE	832.0000	HV2414	XWB	35°E04'18" 31°N23'22"	ML	1	ADD
2859	118082971	PSE	832.0000	HV2801	XWB	35°E09'40" 31°N31'08"	ML	1	ADD
2860	118082447	PSE	837.0000	GC2010	XGZ	34°E26'16" 31°N30'53"	ML	1	ADD
2861	118082448	PSE	837.0000	GC2011	XGZ	34°E29'55" 31°N32'57"	ML	1	ADD
2862	118082449	PSE	837.0000	GC2012	XGZ	34°E30'25" 31°N32'49"	ML	1	ADD
2863	118082450	PSE	837.0000	GC2013	XGZ	34°E30'26" 31°N32'17"	ML	1	ADD
2864	118082451	PSE	837.0000	GC2014	XGZ	34°E28'45" 31°N33'08"	ML	1	ADD
2865	118082452	PSE	837.0000	GC2015	XGZ	34°E29'34" 31°N32'40"	ML	1	ADD
2866	118082453	PSE	837.0000	GC2016	XGZ	34°E28'23" 31°N32'32"	ML	1	ADD
2867	118082454	PSE	837.0000	GC2017	XGZ	34°E28'55" 31°N32'20"	ML	1	ADD
2868	118082455	PSE	837.0000	GC2018	XGZ	34°E29'12" 31°N32'05"	ML	1	ADD
2869	118082456	PSE	837.0000	GC2019	XGZ	34°E29'29" 31°N32'12"	ML	1	ADD
2870	118082457	PSE	837.0000	GC2020	XGZ	34°E29'51" 31°N32'41"	ML	1	ADD
2871	118082458	PSE	837.0000	GC2021	XGZ	34°E29'35" 31°N32'21"	ML	1	ADD
2872	118082459	PSE	837.0000	GC2022	XGZ	34°E29'50" 31°N32'23"	ML	1	ADD
2873	118082460	PSE	837.0000	GC2023	XGZ	34°E30'10" 31°N32'36"	ML	1	ADD
2874	118082461	PSE	837.0000	GC2024	XGZ	34°E30'04" 31°N32'20"	ML	1	ADD
2875	118082462	PSE	837.0000	GC2025	XGZ	34°E30'16" 31°N32'08"	ML	1	ADD
2876	118082463	PSE	837.0000	GC2027	XGZ	34°E30'21" 31°N32'00"	ML	1	ADD
2877	118082464	PSE	837.0000	GC2028	XGZ	34°E29'57" 31°N32'10"	ML	1	ADD
2878	118082465	PSE	837.0000	GC2029	XGZ	34°E30'01" 31°N31'59"	ML	1	ADD
2879	118082466	PSE	837.0000	GC2030	XGZ	34°E30'07" 31°N31'45"	ML	1	ADD
2880	118082467	PSE	837.0000	GC2031	XGZ	34°E29'50" 31°N31'52"	ML	1	ADD
2881	118082468	PSE	837.0000	GC2032	XGZ	34°E29'43" 31°N32'01"	ML	1	ADD
2882	118082469	PSE	837.0000	GC2033	XGZ	34°E29'34" 31°N31'45"	ML	1	ADD
2883	118082470	PSE	837.0000	GC2034	XGZ	34°E29'40" 31°N32'13"	ML	1	ADD
2884	118082471	PSE	837.0000	GC2035	XGZ	34°E29'11" 31°N31'54"	ML	1	ADD
2885	118082472	PSE	837.0000	GC2036	XGZ	34°E28'58" 31°N31'41"	ML	1	ADD
2886	118082473	PSE	837.0000	GC2037	XGZ	34°E29'21" 31°N31'29"	ML	1	ADD
2887	118082474	PSE	837.0000	GC2038	XGZ	34°E29'48" 31°N31'20"	ML	1	ADD
2888	118082475	PSE	837.0000	GC2039	XGZ	34°E29'20" 31°N31'06"	ML	1	ADD
2889	118082476	PSE	837.0000	GC2040	XGZ	34°E28'27" 31°N30'15"	ML	1	ADD
2890	118082477	PSE	837.0000	GC2041	XGZ	34°E28'20" 31°N31'59"	ML	1	ADD
2891	118082478	PSE	837.0000	GC2042	XGZ	34°E28'35" 31°N32'19"	ML	1	ADD
2892	118082479	PSE	837.0000	GC2043	XGZ	34°E27'18" 31°N32'42"	ML	1	ADD
2893	118082480	PSE	837.0000	GC2045	XGZ	34°E28'28" 31°N31'47"	ML	1	ADD
2894	118082481	PSE	837.0000	GC2046	XGZ	34°E28'00" 31°N31'56"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2895	118082482	PSE	837.0000	GC2047	XGZ	34°E27'59" 31°N31'39"	ML	1	ADD
2896	118082483	PSE	837.0000	GC2048	XGZ	34°E28'19" 31°N31'27"	ML	1	ADD
2897	118082484	PSE	837.0000	GC2049	XGZ	34°E27'35" 31°N32'04"	ML	1	ADD
2898	118082485	PSE	837.0000	GC2050	XGZ	34°E27'49" 31°N32'25"	ML	1	ADD
2899	118082486	PSE	837.0000	GC2051	XGZ	34°E27'12" 31°N32'19"	ML	1	ADD
2900	118082487	PSE	837.0000	GC2052	XGZ	34°E28'04" 31°N32'13"	ML	1	ADD
2901	118082488	PSE	837.0000	GC2053	XGZ	34°E26'58" 31°N32'21"	ML	1	ADD
2902	118082489	PSE	837.0000	GC2054	XGZ	34°E27'03" 31°N32'12"	ML	1	ADD
2903	118082491	PSE	837.0000	GC2055	XGZ	34°E27'48" 31°N31'47"	ML	1	ADD
2904	118082490	PSE	837.0000	GC2056	XGZ	34°E27'50" 31°N31'30"	ML	1	ADD
2905	118082492	PSE	837.0000	GC2057	XGZ	34°E27'30" 31°N31'41"	ML	1	ADD
2906	118082493	PSE	837.0000	GC2058	XGZ	34°E27'29" 31°N32'17"	ML	1	ADD
2907	118082494	PSE	837.0000	GC2059	XGZ	34°E27'53" 31°N32'03"	ML	1	ADD
2908	118082495	PSE	837.0000	GC2060	XGZ	34°E27'51" 31°N31'17"	ML	1	ADD
2909	118082496	PSE	837.0000	GC2061	XGZ	34°E27'04" 31°N31'37"	ML	1	ADD
2910	118082497	PSE	837.0000	GC2062	XGZ	34°E27'28" 31°N31'28"	ML	1	ADD
2911	118082498	PSE	837.0000	GC2063	XGZ	34°E28'41" 31°N29'39"	ML	1	ADD
2912	118082499	PSE	837.0000	GC2064	XGZ	34°E28'47" 31°N30'11"	ML	1	ADD
2913	118082500	PSE	837.0000	GC2065	XGZ	34°E28'02" 31°N30'06"	ML	1	ADD
2914	118082501	PSE	837.0000	GC2066	XGZ	34°E28'31" 31°N30'01"	ML	1	ADD
2915	118082502	PSE	837.0000	GC2067	XGZ	34°E28'17" 31°N30'27"	ML	1	ADD
2916	118082503	PSE	837.0000	GC2068	XGZ	34°E27'25" 31°N31'11"	ML	1	ADD
2917	118082504	PSE	837.0000	GC2069	XGZ	34°E27'55" 31°N30'50"	ML	1	ADD
2918	118082505	PSE	837.0000	GC2070	XGZ	34°E27'38" 31°N31'01"	ML	1	ADD
2919	118082506	PSE	837.0000	GC2071	XGZ	34°E28'15" 31°N30'40"	ML	1	ADD
2920	118082507	PSE	837.0000	GC2072	XGZ	34°E28'24" 31°N31'07"	ML	1	ADD
2921	118082508	PSE	837.0000	GC2073	XGZ	34°E27'58" 31°N30'35"	ML	1	ADD
2922	118082509	PSE	837.0000	GC2074	XGZ	34°E27'52" 31°N30'23"	ML	1	ADD
2923	118082510	PSE	837.0000	GC2075	XGZ	34°E27'42" 31°N30'30"	ML	1	ADD
2924	118082511	PSE	837.0000	GC2076	XGZ	34°E27'21" 31°N30'24"	ML	1	ADD
2925	118082512	PSE	837.0000	GC2077	XGZ	34°E27'24" 31°N30'45"	ML	1	ADD
2926	118082513	PSE	837.0000	GC2078	XGZ	34°E27'12" 31°N30'41"	ML	1	ADD
2927	118082514	PSE	837.0000	GC2079	XGZ	34°E26'01" 31°N30'45"	ML	1	ADD
2928	118082515	PSE	837.0000	GC2080	XGZ	34°E27'48" 31°N30'12"	ML	1	ADD
2929	118082516	PSE	837.0000	GC2081	XGZ	34°E27'50" 31°N29'06"	ML	1	ADD
2930	118082517	PSE	837.0000	GC2082	XGZ	34°E28'11" 31°N30'02"	ML	1	ADD
2931	118082518	PSE	837.0000	GC2083	XGZ	34°E28'09" 31°N29'36"	ML	1	ADD
2932	118082519	PSE	837.0000	GC2084	XGZ	34°E28'04" 31°N29'18"	ML	1	ADD
2933	118082520	PSE	837.0000	GC2085	XGZ	34°E27'38" 31°N29'51"	ML	1	ADD
2934	118082521	PSE	837.0000	GC2086	XGZ	34°E27'31" 31°N29'32"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2935	118082522	PSE	837.0000	GC2087	XGZ	34°E27'23" 31°N29'44"	ML	1	ADD
2936	118082523	PSE	837.0000	GC2088	XGZ	34°E27'10" 31°N29'27"	ML	1	ADD
2937	118082524	PSE	837.0000	GC2089	XGZ	34°E27'26" 31°N30'07"	ML	1	ADD
2938	118082525	PSE	837.0000	GC2090	XGZ	34°E27'15" 31°N29'53"	ML	1	ADD
2939	118082526	PSE	837.0000	GC2091	XGZ	34°E26'42" 31°N29'46"	ML	1	ADD
2940	118082527	PSE	837.0000	GC2092	XGZ	34°E27'03" 31°N30'03"	ML	1	ADD
2941	118082528	PSE	837.0000	GC2093	XGZ	34°E27'01" 31°N30'33"	ML	1	ADD
2942	118082529	PSE	837.0000	GC2095	XGZ	34°E26'40" 31°N30'47"	ML	1	ADD
2943	118082530	PSE	837.0000	GC2096	XGZ	34°E26'39" 31°N30'19"	ML	1	ADD
2944	118082531	PSE	837.0000	GC2097	XGZ	34°E26'15" 31°N29'56"	ML	1	ADD
2945	118082532	PSE	837.0000	GC2098	XGZ	34°E27'14" 31°N31'52"	ML	1	ADD
2946	118082533	PSE	837.0000	GC2099	XGZ	34°E26'50" 31°N31'49"	ML	1	ADD
2947	118082534	PSE	837.0000	GC2100	XGZ	34°E26'37" 31°N32'06"	ML	1	ADD
2948	118082535	PSE	837.0000	GC2101	XGZ	34°E26'41" 31°N31'55"	ML	1	ADD
2949	118082536	PSE	837.0000	GC2102	XGZ	34°E26'44" 31°N31'27"	ML	1	ADD
2950	118082537	PSE	837.0000	GC2103	XGZ	34°E26'31" 31°N31'39"	ML	1	ADD
2951	118082538	PSE	837.0000	GC2104	XGZ	34°E27'07" 31°N31'21"	ML	1	ADD
2952	118082539	PSE	837.0000	GC2105	XGZ	34°E26'09" 31°N31'30"	ML	1	ADD
2953	118082540	PSE	837.0000	GC2106	XGZ	34°E26'14" 31°N31'13"	ML	1	ADD
2954	118082541	PSE	837.0000	GC2107	XGZ	34°E26'59" 31°N31'09"	ML	1	ADD
2955	118082542	PSE	837.0000	GC2108	XGZ	34°E27'01" 31°N30'51"	ML	1	ADD
2956	118082543	PSE	837.0000	GC2109	XGZ	34°E26'31" 31°N31'14"	ML	1	ADD
2957	118082544	PSE	837.0000	GC2110	XGZ	34°E26'24" 31°N30'48"	ML	1	ADD
2958	118082545	PSE	837.0000	GC2111	XGZ	34°E25'37" 31°N30'58"	ML	1	ADD
2959	118082546	PSE	837.0000	GC2112	XGZ	34°E25'06" 31°N30'22"	ML	1	ADD
2960	118082547	PSE	837.0000	GC2113	XGZ	34°E25'40" 31°N30'13"	ML	1	ADD
2961	118082548	PSE	837.0000	GC2114	XGZ	34°E26'28" 31°N30'37"	ML	1	ADD
2962	118082549	PSE	837.0000	GC2193	XGZ	34°E26'46" 31°N31'06"	ML	1	ADD
2963	118082550	PSE	837.0000	GC2194	XGZ	34°E25'36" 31°N30'40"	ML	1	ADD
2964	118082551	PSE	837.0000	GC2195	XGZ	34°E29'03" 31°N29'47"	ML	1	ADD
2965	118082552	PSE	837.0000	GC2197	XGZ	34°E28'53" 31°N32'00"	ML	1	ADD
2966	118082553	PSE	837.0000	GC2199	XGZ	34°E26'05" 31°N30'18"	ML	1	ADD
2967	118082554	PSE	837.0000	GC2200	XGZ	34°E27'35" 31°N30'27"	ML	1	ADD
2968	118082555	PSE	837.0000	GV2001	XGZ	34°E31'11" 31°N33'24"	ML	1	ADD
2969	118082556	PSE	837.0000	GV2002	XGZ	34°E31'17" 31°N32'42"	ML	1	ADD
2970	118082557	PSE	837.0000	GV2003	XGZ	34°E32'10" 31°N32'43"	ML	1	ADD
2971	118082558	PSE	837.0000	GV2004	XGZ	34°E32'13" 31°N32'16"	ML	1	ADD
2972	118082559	PSE	837.0000	GV2005	XGZ	34°E32'48" 31°N32'20"	ML	1	ADD
2973	118082560	PSE	837.0000	GV2006	XGZ	34°E32'25" 31°N32'03"	ML	1	ADD
2974	118082561	PSE	837.0000	GV2007	XGZ	34°E31'25" 31°N32'27"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2975	118082562	PSE	837.0000	GV2008	XGZ	34°E30'15" 31°N33'12"	ML	1	ADD
2976	118082563	PSE	837.0000	GV2009	XGZ	34°E29'15" 31°N33'32"	ML	1	ADD
2977	118082564	PSE	837.0000	GV2026	XGZ	34°E30'53" 31°N31'42"	ML	1	ADD
2978	118082565	PSE	837.0000	GV2115	XGZ	34°E26'26" 31°N28'40"	ML	1	ADD
2979	118082566	PSE	837.0000	KC2143	XGZ	34°E19'28" 31°N21'11"	ML	1	ADD
2980	118082567	PSE	837.0000	KC2154	XGZ	34°E18'51" 31°N20'34"	ML	1	ADD
2981	118082568	PSE	837.0000	KC2155	XGZ	34°E18'36" 31°N20'10"	ML	1	ADD
2982	118082569	PSE	837.0000	KC2156	XGZ	34°E18'29" 31°N20'37"	ML	1	ADD
2983	118082570	PSE	837.0000	KC2157	XGZ	34°E18'24" 31°N21'07"	ML	1	ADD
2984	118082571	PSE	837.0000	KC2158	XGZ	34°E18'13" 31°N20'47"	ML	1	ADD
2985	118082572	PSE	837.0000	KC2159	XGZ	34°E17'52" 31°N20'12"	ML	1	ADD
2986	118082573	PSE	837.0000	KC2160	XGZ	34°E18'06" 31°N20'30"	ML	1	ADD
2987	118082574	PSE	837.0000	KC2161	XGZ	34°E17'58" 31°N21'23"	ML	1	ADD
2988	118082575	PSE	837.0000	KC2162	XGZ	34°E17'57" 31°N21'07"	ML	1	ADD
2989	118082576	PSE	837.0000	KC2163	XGZ	34°E17'55" 31°N20'57"	ML	1	ADD
2990	118082577	PSE	837.0000	KC2164	XGZ	34°E18'00" 31°N20'43"	ML	1	ADD
2991	118082578	PSE	837.0000	KC2165	XGZ	34°E17'31" 31°N21'12"	ML	1	ADD
2992	118082579	PSE	837.0000	KC2166	XGZ	34°E17'40" 31°N21'05"	ML	1	ADD
2993	118082580	PSE	837.0000	KC2167	XGZ	34°E17'27" 31°N20'57"	ML	1	ADD
2994	118082581	PSE	837.0000	KC2168	XGZ	34°E17'12" 31°N21'06"	ML	1	ADD
2995	118082582	PSE	837.0000	KC2169	XGZ	34°E17'43" 31°N20'35"	ML	1	ADD
2996	118082583	PSE	837.0000	KC2190	XGZ	34°E17'56" 31°N19'44"	ML	1	ADD
2997	118082584	PSE	837.0000	KV2139	XGZ	34°E22'17" 31°N23'30"	ML	1	ADD
2998	118082585	PSE	837.0000	KV2140	XGZ	34°E19'54" 31°N22'19"	ML	1	ADD
2999	118082586	PSE	837.0000	KV2141	XGZ	34°E20'49" 31°N21'47"	ML	1	ADD
3000	118082587	PSE	837.0000	KV2142	XGZ	34°E19'10" 31°N21'39"	ML	1	ADD
3001	118082588	PSE	837.0000	KV2144	XGZ	34°E20'25" 31°N20'53"	ML	1	ADD
3002	118082589	PSE	837.0000	KV2145	XGZ	34°E20'32" 31°N20'26"	ML	1	ADD
3003	118082590	PSE	837.0000	KV2146	XGZ	34°E21'28" 31°N19'49"	ML	1	ADD
3004	118082591	PSE	837.0000	KV2147	XGZ	34°E20'47" 31°N19'23"	ML	1	ADD
3005	118082592	PSE	837.0000	KV2148	XGZ	34°E21'41" 31°N18'25"	ML	1	ADD
3006	118082593	PSE	837.0000	KV2149	XGZ	34°E19'18" 31°N18'03"	ML	1	ADD
3007	118082594	PSE	837.0000	KV2150	XGZ	34°E19'29" 31°N20'33"	ML	1	ADD
3008	118082595	PSE	837.0000	KV2152	XGZ	34°E19'16" 31°N19'29"	ML	1	ADD
3009	118082596	PSE	837.0000	KV2170	XGZ	34°E16'34" 31°N21'25"	ML	1	ADD
3010	118082597	PSE	837.0000	KV2171	XGZ	34°E17'08" 31°N19'16"	ML	1	ADD
3011	118082598	PSE	837.0000	MC2117	XGZ	34°E23'26" 31°N27'30"	ML	1	ADD
3012	118082599	PSE	837.0000	MC2118	XGZ	34°E23'32" 31°N27'03"	ML	1	ADD
3013	118082600	PSE	837.0000	MC2119	XGZ	34°E23'34" 31°N26'51"	ML	1	ADD
3014	118082601	PSE	837.0000	MC2120	XGZ	34°E24'15" 31°N26'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3015	118082602	PSE	837.0000	MC2121	XGZ	34°E24'13" 31°N26'15"	ML	1	ADD
3016	118082603	PSE	837.0000	MC2122	XGZ	34°E23'51" 31°N26'30"	ML	1	ADD
3017	118082604	PSE	837.0000	MC2123	XGZ	34°E22'51" 31°N26'24"	ML	1	ADD
3018	118082605	PSE	837.0000	MC2124	XGZ	34°E22'25" 31°N25'54"	ML	1	ADD
3019	118082606	PSE	837.0000	MC2125	XGZ	34°E22'57" 31°N25'20"	ML	1	ADD
3020	118082607	PSE	837.0000	MC2126	XGZ	34°E23'13" 31°N25'11"	ML	1	ADD
3021	118082608	PSE	837.0000	MC2127	XGZ	34°E21'40" 31°N25'26"	ML	1	ADD
3022	118082609	PSE	837.0000	MC2128	XGZ	34°E20'51" 31°N25'30"	ML	1	ADD
3023	118082610	PSE	837.0000	MC2129	XGZ	34°E21'08" 31°N25'15"	ML	1	ADD
3024	118082611	PSE	837.0000	MC2130	XGZ	34°E21'05" 31°N25'02"	ML	1	ADD
3025	118082612	PSE	837.0000	MC2131	XGZ	34°E21'38" 31°N24'32"	ML	1	ADD
3026	118082613	PSE	837.0000	MC2132	XGZ	34°E20'39" 31°N25'17"	ML	1	ADD
3027	118082614	PSE	837.0000	MC2134	XGZ	34°E20'25" 31°N25'37"	ML	1	ADD
3028	118082615	PSE	837.0000	MC2135	XGZ	34°E20'07" 31°N25'18"	ML	1	ADD
3029	118082616	PSE	837.0000	MC2136	XGZ	34°E20'36" 31°N24'20"	ML	1	ADD
3030	118082617	PSE	837.0000	MC2137	XGZ	34°E20'58" 31°N24'47"	ML	1	ADD
3031	118082618	PSE	837.0000	MC2138	XGZ	34°E20'26" 31°N24'41"	ML	1	ADD
3032	118082619	PSE	837.0000	MV2133	XGZ	34°E18'19" 31°N23'40"	ML	1	ADD
3033	118082620	PSE	837.0000	MV2192	XGZ	34°E22'15" 31°N27'27"	ML	1	ADD
3034	118082621	PSE	837.0000	MV2196	XGZ	34°E21'12" 31°N26'21"	ML	1	ADD
3035	118082622	PSE	837.0000	MV2198	XGZ	34°E20'33" 31°N23'06"	ML	1	ADD
3036	118082623	PSE	837.0000	RC2174	XGZ	34°E15'57" 31°N17'27"	ML	1	ADD
3037	118082624	PSE	837.0000	RC2176	XGZ	34°E14'27" 31°N18'37"	ML	1	ADD
3038	118082625	PSE	837.0000	RC2177	XGZ	34°E14'41" 31°N18'25"	ML	1	ADD
3039	118082626	PSE	837.0000	RC2178	XGZ	34°E14'22" 31°N18'27"	ML	1	ADD
3040	118082627	PSE	837.0000	RC2179	XGZ	34°E14'37" 31°N17'51"	ML	1	ADD
3041	118082628	PSE	837.0000	RC2180	XGZ	34°E14'54" 31°N17'15"	ML	1	ADD
3042	118082629	PSE	837.0000	RC2181	XGZ	34°E15'26" 31°N16'56"	ML	1	ADD
3043	118082630	PSE	837.0000	RC2182	XGZ	34°E15'05" 31°N16'58"	ML	1	ADD
3044	118082631	PSE	837.0000	RC2183	XGZ	34°E15'24" 31°N17'11"	ML	1	ADD
3045	118082632	PSE	837.0000	RC2184	XGZ	34°E15'27" 31°N16'36"	ML	1	ADD
3046	118082633	PSE	837.0000	RC2185	XGZ	34°E15'07" 31°N16'41"	ML	1	ADD
3047	118082634	PSE	837.0000	RC2186	XGZ	34°E15'27" 31°N16'16"	ML	1	ADD
3048	118082635	PSE	837.0000	RC2187	XGZ	34°E15'56" 31°N16'12"	ML	1	ADD
3049	118082636	PSE	837.0000	RC2188	XGZ	34°E15'59" 31°N16'40"	ML	1	ADD
3050	118082637	PSE	837.0000	RC2189	XGZ	34°E16'50" 31°N16'02"	ML	1	ADD
3051	118082638	PSE	837.0000	RV2153	XGZ	34°E18'25" 31°N17'00"	ML	1	ADD
3052	118082639	PSE	837.0000	RV2172	XGZ	34°E16'30" 31°N18'06"	ML	1	ADD
3053	118082640	PSE	837.0000	RV2173	XGZ	34°E16'13" 31°N17'08"	ML	1	ADD
3054	118082641	PSE	837.0000	RV2175	XGZ	34°E13'49" 31°N19'47"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3055	118082642	PSE	837.0000	RV2191	XGZ	34°E15'44" 31°N15'05"	ML	1	ADD
3056	118083493	PSE	842.0000	BTL202	XWB	35°E12'44" 31°N42'00"	ML	1	ADD
3057	118083494	PSE	842.0000	BTL203	XWB	35°E11'43" 31°N42'16"	ML	1	ADD
3058	118083495	PSE	842.0000	BTL204	XWB	35°E12'52" 31°N42'17"	ML	1	ADD
3059	118083496	PSE	842.0000	BTL205	XWB	35°E13'11" 31°N42'10"	ML	1	ADD
3060	118083497	PSE	842.0000	BTL206	XWB	35°E12'22" 31°N42'14"	ML	1	ADD
3061	118083498	PSE	842.0000	BTL207	XWB	35°E12'37" 31°N42'19"	ML	1	ADD
3062	118083499	PSE	842.0000	BTL208	XWB	35°E12'11" 31°N42'03"	ML	1	ADD
3063	118083500	PSE	842.0000	BTL209	XWB	35°E12'03" 31°N42'26"	ML	1	ADD
3064	118083501	PSE	842.0000	BTL210	XWB	35°E11'57" 31°N42'41"	ML	1	ADD
3065	118083502	PSE	842.0000	BTL211	XWB	35°E11'53" 31°N43'06"	ML	1	ADD
3066	118083503	PSE	842.0000	BTL212	XWB	35°E10'55" 31°N42'11"	ML	1	ADD
3067	118083504	PSE	842.0000	BV2001	XWB	35°E10'11" 31°N41'41"	ML	1	ADD
3068	118083505	PSE	842.0000	BV2002	XWB	35°E12'12" 31°N42'42"	ML	1	ADD
3069	118083506	PSE	842.0000	BV2003	XWB	35°E11'26" 31°N42'54"	ML	1	ADD
3070	118083507	PSE	842.0000	BV2004	XWB	35°E11'13" 31°N41'38"	ML	1	ADD
3071	118083508	PSE	842.0000	BV2005	XWB	35°E11'26" 31°N42'05"	ML	1	ADD
3072	118083509	PSE	842.0000	BV2006	XWB	35°E09'44" 31°N42'13"	ML	1	ADD
3073	118083510	PSE	842.0000	BV2007	XWB	35°E12'28" 31°N41'08"	ML	1	ADD
3074	118083511	PSE	842.0000	BV2062	XWB	35°E12'44" 31°N38'11"	ML	1	ADD
3075	118083512	PSE	842.0000	BV2070	XWB	35°E15'08" 31°N40'34"	ML	1	ADD
3076	118083513	PSE	842.0000	BV2071	XWB	35°E14'42" 31°N42'08"	ML	1	ADD
3077	118083514	PSE	842.0000	BV2090	XWB	35°E07'27" 31°N41'01"	ML	1	ADD
3078	118083515	PSE	842.0000	BV2091	XWB	35°E08'34" 31°N42'22"	ML	1	ADD
3079	118083516	PSE	842.0000	BV2320	XWB	35°E15'59" 31°N42'31"	ML	1	ADD
3080	118083517	PSE	842.0000	BV2321	XWB	35°E17'11" 31°N43'25"	ML	1	ADD
3081	118083518	PSE	842.0000	BV2333	XWB	35°E11'06" 31°N43'00"	ML	1	ADD
3082	118083519	PSE	842.0000	BV2413	XWB	35°E09'12" 31°N37'24"	ML	1	ADD
3083	118083520	PSE	842.0000	BV2503	XWB	35°E10'37" 31°N41'59"	ML	1	ADD
3084	118083521	PSE	842.0000	BV2745	XWB	35°E10'02" 31°N41'27"	ML	1	ADD
3085	118083522	PSE	842.0000	HBR201	XWB	35°E07'16" 31°N30'46"	ML	1	ADD
3086	118083523	PSE	842.0000	HBR202	XWB	35°E06'26" 31°N30'27"	ML	1	ADD
3087	118083524	PSE	842.0000	HBR203	XWB	35°E05'32" 31°N31'40"	ML	1	ADD
3088	118083525	PSE	842.0000	HBR204	XWB	35°E05'08" 31°N33'06"	ML	1	ADD
3089	118083526	PSE	842.0000	HBR205	XWB	35°E04'50" 31°N32'43"	ML	1	ADD
3090	118083527	PSE	842.0000	HBR206	XWB	35°E05'00" 31°N32'23"	ML	1	ADD
3091	118083528	PSE	842.0000	HBR207	XWB	35°E05'17" 31°N31'18"	ML	1	ADD
3092	118083529	PSE	842.0000	HBR208	XWB	35°E05'32" 31°N33'23"	ML	1	ADD
3093	118083530	PSE	842.0000	HBR209	XWB	35°E05'42" 31°N32'57"	ML	1	ADD
3094	118083531	PSE	842.0000	HBR210	XWB	35°E05'29" 31°N32'25"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3095	118083532	PSE	842.0000	HBR211	XWB	35°E05'22" 31°N31'54"	ML	1	ADD
3096	118083533	PSE	842.0000	HBR212	XWB	35°E04'36" 31°N30'57"	ML	1	ADD
3097	118083534	PSE	842.0000	HBR213	XWB	35°E06'01" 31°N33'37"	ML	1	ADD
3098	118083535	PSE	842.0000	HBR214	XWB	35°E06'05" 31°N33'11"	ML	1	ADD
3099	118083536	PSE	842.0000	HBR215	XWB	35°E06'15" 31°N32'36"	ML	1	ADD
3100	118083537	PSE	842.0000	HBR216	XWB	35°E05'57" 31°N32'10"	ML	1	ADD
3101	118083538	PSE	842.0000	HBR217	XWB	35°E05'14" 31°N31'02"	ML	1	ADD
3102	118083539	PSE	842.0000	HBR219	XWB	35°E06'20" 31°N33'33"	ML	1	ADD
3103	118083540	PSE	842.0000	HBR220	XWB	35°E06'08" 31°N31'49"	ML	1	ADD
3104	118083541	PSE	842.0000	HBR221	XWB	35°E05'24" 31°N32'59"	ML	1	ADD
3105	118083542	PSE	842.0000	HBR222	XWB	35°E05'52" 31°N31'40"	ML	1	ADD
3106	118083543	PSE	842.0000	HBR223	XWB	35°E05'37" 31°N31'08"	ML	1	ADD
3107	118083544	PSE	842.0000	HBR224	XWB	35°E06'14" 31°N31'03"	ML	1	ADD
3108	118083545	PSE	842.0000	HBR225	XWB	35°E05'29" 31°N30'33"	ML	1	ADD
3109	118083546	PSE	842.0000	HBR226	XWB	35°E06'52" 31°N31'11"	ML	1	ADD
3110	118083547	PSE	842.0000	HBR228	XWB	35°E06'01" 31°N30'40"	ML	1	ADD
3111	118083548	PSE	842.0000	HBR229	XWB	35°E06'24" 31°N33'00"	ML	1	ADD
3112	118083549	PSE	842.0000	HBR230	XWB	35°E06'25" 31°N30'57"	ML	1	ADD
3113	118083550	PSE	842.0000	HBR231	XWB	35°E05'41" 31°N31'50"	ML	1	ADD
3114	118083551	PSE	842.0000	HBR232	XWB	35°E05'56" 31°N31'54"	ML	1	ADD
3115	118083552	PSE	842.0000	HBR233	XWB	35°E05'56" 31°N31'25"	ML	1	ADD
3116	118083553	PSE	842.0000	HBR235	XWB	35°E04'55" 31°N30'09"	ML	1	ADD
3117	118083554	PSE	842.0000	HBR236	XWB	35°E04'36" 31°N30'23"	ML	1	ADD
3118	118083555	PSE	842.0000	HBR237	XWB	35°E06'55" 31°N30'14"	ML	1	ADD
3119	118083556	PSE	842.0000	HBR238	XWB	35°E05'30" 31°N30'09"	ML	1	ADD
3120	118083557	PSE	842.0000	HBR239	XWB	35°E04'56" 31°N31'30"	ML	1	ADD
3121	118083558	PSE	842.0000	HBR240	XWB	35°E06'16" 31°N32'18"	ML	1	ADD
3122	118083559	PSE	842.0000	HBR241	XWB	35°E05'41" 31°N32'02"	ML	1	ADD
3123	118083560	PSE	842.0000	HBR242	XWB	35°E06'07" 31°N31'39"	ML	1	ADD
3124	118083561	PSE	842.0000	HBR243	XWB	35°E06'23" 31°N31'39"	ML	1	ADD
3125	118083562	PSE	842.0000	HBR244	XWB	35°E06'11" 31°N31'19"	ML	1	ADD
3126	118083563	PSE	842.0000	HBR245	XWB	35°E05'46" 31°N31'16"	ML	1	ADD
3127	118083564	PSE	842.0000	HBR246	XWB	35°E06'32" 31°N31'13"	ML	1	ADD
3128	118083565	PSE	842.0000	HBR248	XWB	35°E06'43" 31°N31'30"	ML	1	ADD
3129	118083566	PSE	842.0000	HBR250	XWB	35°E05'24" 31°N32'13"	ML	1	ADD
3130	118083567	PSE	842.0000	HBR251	XWB	35°E06'02" 31°N30'58"	ML	1	ADD
3131	118083568	PSE	842.0000	HBR252	XWB	35°E06'38" 31°N31'03"	ML	1	ADD
3132	118083569	PSE	842.0000	HBR253	XWB	35°E05'11" 31°N31'31"	ML	1	ADD
3133	118083570	PSE	842.0000	HBR254	XWB	35°E05'45" 31°N32'20"	ML	1	ADD
3134	118083571	PSE	842.0000	HBR255	XWB	35°E05'45" 31°N32'40"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3135	118083572	PSE	842.0000	HBR256	XWB	35°E04'34" 31°N32'00"	ML	1	ADD
3136	118083573	PSE	842.0000	HBR257	XWB	35°E06'17" 31°N32'04"	ML	1	ADD
3137	118083574	PSE	842.0000	HBR258	XWB	35°E04'12" 31°N32'19"	ML	1	ADD
3138	118083575	PSE	842.0000	HBR259	XWB	35°E05'02" 31°N33'23"	ML	1	ADD
3139	118083576	PSE	842.0000	HBR260	XWB	35°E06'39" 31°N32'20"	ML	1	ADD
3140	118083577	PSE	842.0000	HBR262	XWB	35°E06'43" 31°N32'46"	ML	1	ADD
3141	118083578	PSE	842.0000	HBR263	XWB	35°E05'54" 31°N33'22"	ML	1	ADD
3142	118083579	PSE	842.0000	HBR264	XWB	35°E06'04" 31°N32'58"	ML	1	ADD
3143	118083580	PSE	842.0000	HBR265	XWB	35°E05'51" 31°N33'08"	ML	1	ADD
3144	118083581	PSE	842.0000	HBR266	XWB	35°E05'00" 31°N32'09"	ML	1	ADD
3145	118083582	PSE	842.0000	HBR267	XWB	35°E04'55" 31°N30'39"	ML	1	ADD
3146	118083583	PSE	842.0000	HBR268	XWB	35°E05'29" 31°N30'48"	ML	1	ADD
3147	118083584	PSE	842.0000	HBR270	XWB	35°E06'51" 31°N31'01"	ML	1	ADD
3148	118083585	PSE	842.0000	HBR271	XWB	35°E06'42" 31°N33'33"	ML	1	ADD
3149	118083586	PSE	842.0000	HBR272	XWB	35°E04'48" 31°N31'46"	ML	1	ADD
3150	118083587	PSE	842.0000	HV2001	XWB	35°E01'45" 31°N35'46"	ML	1	ADD
3151	118083588	PSE	842.0000	HV2002	XWB	35°E05'15" 31°N35'13"	ML	1	ADD
3152	118083589	PSE	842.0000	HV2026	XWB	35°E04'31" 31°N40'31"	ML	1	ADD
3153	118083590	PSE	842.0000	HV2028	XWB	34°E55'03" 31°N22'44"	ML	1	ADD
3154	118083591	PSE	842.0000	HV2029	XWB	35°E03'27" 31°N30'17"	ML	1	ADD
3155	118083592	PSE	842.0000	HV2030	XWB	35°E03'22" 31°N34'25"	ML	1	ADD
3156	118083593	PSE	842.0000	HV2031	XWB	35°E00'58" 31°N31'03"	ML	1	ADD
3157	118083594	PSE	842.0000	HV2032	XWB	34°E55'28" 31°N26'11"	ML	1	ADD
3158	118083595	PSE	842.0000	HV2033	XWB	35°E00'52" 31°N34'32"	ML	1	ADD
3159	118083596	PSE	842.0000	HV2034	XWB	34°E58'49" 31°N33'18"	ML	1	ADD
3160	118083597	PSE	842.0000	HV2035	XWB	34°E58'29" 31°N24'41"	ML	1	ADD
3161	118083598	PSE	842.0000	HV2037	XWB	35°E03'10" 31°N28'42"	ML	1	ADD
3162	118083599	PSE	842.0000	HV2038	XWB	35°E09'47" 31°N31'40"	ML	1	ADD
3163	118083600	PSE	842.0000	HV2039	XWB	35°E01'39" 31°N30'22"	ML	1	ADD
3164	118083601	PSE	842.0000	HV2040	XWB	35°E08'58" 31°N35'36"	ML	1	ADD
3165	118083602	PSE	842.0000	HV2053	XWB	35°E05'33" 31°N25'43"	ML	1	ADD
3166	118083603	PSE	842.0000	HV2055	XWB	34°E59'48" 31°N28'14"	ML	1	ADD
3167	118083604	PSE	842.0000	HV2064	XWB	35°E06'13" 31°N37'14"	ML	1	ADD
3168	118083605	PSE	842.0000	HV2065	XWB	34°E57'53" 31°N30'18"	ML	1	ADD
3169	118083606	PSE	842.0000	HV2067	XWB	35°E02'43" 31°N32'43"	ML	1	ADD
3170	118083607	PSE	842.0000	HV2068	XWB	35°E04'25" 31°N34'07"	ML	1	ADD
3171	118083608	PSE	842.0000	HV2069	XWB	35°E08'33" 31°N34'02"	ML	1	ADD
3172	118083609	PSE	842.0000	HV2079	XWB	35°E02'34" 31°N36'21"	ML	1	ADD
3173	118083610	PSE	842.0000	HV2081	XWB	35°E07'40" 31°N25'26"	ML	1	ADD
3174	118083611	PSE	842.0000	HV2105	XWB	35°E03'56" 31°N39'06"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3175	118083612	PSE	842.0000	HV2307	XWB	35°E08'09" 31°N37'28"	ML	1	ADD
3176	118083613	PSE	842.0000	HV2317	XWB	34°E58'35" 31°N31'31"	ML	1	ADD
3177	118083614	PSE	842.0000	HV2322	XWB	35°E07'24" 31°N28'22"	ML	1	ADD
3178	118083615	PSE	842.0000	HV2330	XWB	34°E57'58" 31°N24'27"	ML	1	ADD
3179	118083616	PSE	842.0000	HV2335	XWB	35°E04'56" 31°N27'53"	ML	1	ADD
3180	118083617	PSE	842.0000	HV2336	XWB	35°E05'54" 31°N34'20"	ML	1	ADD
3181	118083618	PSE	842.0000	HV2337	XWB	34°E58'29" 31°N33'41"	ML	1	ADD
3182	118083619	PSE	842.0000	HV2338	XWB	34°E56'03" 31°N28'06"	ML	1	ADD
3183	118083620	PSE	842.0000	HV2410	XWB	35°E04'02" 31°N23'58"	ML	1	ADD
3184	118083621	PSE	842.0000	HV2411	XWB	34°E59'22" 31°N25'16"	ML	1	ADD
3185	118083622	PSE	842.0000	HV2412	XWB	35°E05'53" 31°N27'06"	ML	1	ADD
3186	118083623	PSE	842.0000	HV2414	XWB	35°E04'18" 31°N23'22"	ML	1	ADD
3187	118083624	PSE	842.0000	HV2801	XWB	35°E09'40" 31°N31'08"	ML	1	ADD
3188	118083100	PSE	847.0000	GC2010	XGZ	34°E26'16" 31°N30'53"	ML	1	ADD
3189	118083101	PSE	847.0000	GC2011	XGZ	34°E29'55" 31°N32'57"	ML	1	ADD
3190	118083102	PSE	847.0000	GC2012	XGZ	34°E30'25" 31°N32'49"	ML	1	ADD
3191	118083103	PSE	847.0000	GC2013	XGZ	34°E30'26" 31°N32'17"	ML	1	ADD
3192	118083104	PSE	847.0000	GC2014	XGZ	34°E28'45" 31°N33'08"	ML	1	ADD
3193	118083105	PSE	847.0000	GC2015	XGZ	34°E29'34" 31°N32'40"	ML	1	ADD
3194	118083106	PSE	847.0000	GC2016	XGZ	34°E28'23" 31°N32'32"	ML	1	ADD
3195	118083107	PSE	847.0000	GC2017	XGZ	34°E28'55" 31°N32'20"	ML	1	ADD
3196	118083108	PSE	847.0000	GC2018	XGZ	34°E29'12" 31°N32'05"	ML	1	ADD
3197	118083109	PSE	847.0000	GC2019	XGZ	34°E29'29" 31°N32'12"	ML	1	ADD
3198	118083110	PSE	847.0000	GC2020	XGZ	34°E29'51" 31°N32'41"	ML	1	ADD
3199	118083111	PSE	847.0000	GC2021	XGZ	34°E29'35" 31°N32'21"	ML	1	ADD
3200	118083112	PSE	847.0000	GC2022	XGZ	34°E29'50" 31°N32'23"	ML	1	ADD
3201	118083113	PSE	847.0000	GC2023	XGZ	34°E30'10" 31°N32'36"	ML	1	ADD
3202	118083114	PSE	847.0000	GC2024	XGZ	34°E30'04" 31°N32'20"	ML	1	ADD
3203	118083115	PSE	847.0000	GC2025	XGZ	34°E30'16" 31°N32'08"	ML	1	ADD
3204	118083116	PSE	847.0000	GC2027	XGZ	34°E30'21" 31°N32'00"	ML	1	ADD
3205	118083117	PSE	847.0000	GC2028	XGZ	34°E29'57" 31°N32'10"	ML	1	ADD
3206	118083118	PSE	847.0000	GC2029	XGZ	34°E30'01" 31°N31'59"	ML	1	ADD
3207	118083119	PSE	847.0000	GC2030	XGZ	34°E30'07" 31°N31'45"	ML	1	ADD
3208	118083120	PSE	847.0000	GC2031	XGZ	34°E29'50" 31°N31'52"	ML	1	ADD
3209	118083121	PSE	847.0000	GC2032	XGZ	34°E29'43" 31°N32'01"	ML	1	ADD
3210	118083122	PSE	847.0000	GC2033	XGZ	34°E29'34" 31°N31'45"	ML	1	ADD
3211	118083123	PSE	847.0000	GC2034	XGZ	34°E29'40" 31°N32'13"	ML	1	ADD
3212	118083124	PSE	847.0000	GC2035	XGZ	34°E29'11" 31°N31'54"	ML	1	ADD
3213	118083125	PSE	847.0000	GC2036	XGZ	34°E28'58" 31°N31'41"	ML	1	ADD
3214	118083126	PSE	847.0000	GC2037	XGZ	34°E29'21" 31°N31'29"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3215	118083127	PSE	847.0000	GC2038	XGZ	34°E29'48" 31°N31'20"	ML	1	ADD
3216	118083128	PSE	847.0000	GC2039	XGZ	34°E29'20" 31°N31'06"	ML	1	ADD
3217	118083129	PSE	847.0000	GC2040	XGZ	34°E28'27" 31°N30'15"	ML	1	ADD
3218	118083130	PSE	847.0000	GC2041	XGZ	34°E28'20" 31°N31'59"	ML	1	ADD
3219	118083131	PSE	847.0000	GC2042	XGZ	34°E28'35" 31°N32'19"	ML	1	ADD
3220	118083132	PSE	847.0000	GC2043	XGZ	34°E27'18" 31°N32'42"	ML	1	ADD
3221	118083133	PSE	847.0000	GC2045	XGZ	34°E28'28" 31°N31'47"	ML	1	ADD
3222	118083134	PSE	847.0000	GC2046	XGZ	34°E28'00" 31°N31'56"	ML	1	ADD
3223	118083135	PSE	847.0000	GC2047	XGZ	34°E27'59" 31°N31'39"	ML	1	ADD
3224	118083136	PSE	847.0000	GC2048	XGZ	34°E28'19" 31°N31'27"	ML	1	ADD
3225	118083137	PSE	847.0000	GC2049	XGZ	34°E27'35" 31°N32'04"	ML	1	ADD
3226	118083138	PSE	847.0000	GC2050	XGZ	34°E27'49" 31°N32'25"	ML	1	ADD
3227	118083139	PSE	847.0000	GC2051	XGZ	34°E27'12" 31°N32'19"	ML	1	ADD
3228	118083140	PSE	847.0000	GC2052	XGZ	34°E28'04" 31°N32'13"	ML	1	ADD
3229	118083141	PSE	847.0000	GC2053	XGZ	34°E26'58" 31°N32'21"	ML	1	ADD
3230	118083142	PSE	847.0000	GC2054	XGZ	34°E27'03" 31°N32'12"	ML	1	ADD
3231	118083144	PSE	847.0000	GC2055	XGZ	34°E27'48" 31°N31'47"	ML	1	ADD
3232	118083143	PSE	847.0000	GC2056	XGZ	34°E27'50" 31°N31'30"	ML	1	ADD
3233	118083145	PSE	847.0000	GC2057	XGZ	34°E27'30" 31°N31'41"	ML	1	ADD
3234	118083146	PSE	847.0000	GC2058	XGZ	34°E27'29" 31°N32'17"	ML	1	ADD
3235	118083147	PSE	847.0000	GC2059	XGZ	34°E27'53" 31°N32'03"	ML	1	ADD
3236	118083148	PSE	847.0000	GC2060	XGZ	34°E27'51" 31°N31'17"	ML	1	ADD
3237	118083149	PSE	847.0000	GC2061	XGZ	34°E27'04" 31°N31'37"	ML	1	ADD
3238	118083150	PSE	847.0000	GC2062	XGZ	34°E27'28" 31°N31'28"	ML	1	ADD
3239	118083151	PSE	847.0000	GC2063	XGZ	34°E28'41" 31°N29'39"	ML	1	ADD
3240	118083152	PSE	847.0000	GC2064	XGZ	34°E28'47" 31°N30'11"	ML	1	ADD
3241	118083153	PSE	847.0000	GC2065	XGZ	34°E28'02" 31°N30'06"	ML	1	ADD
3242	118083154	PSE	847.0000	GC2066	XGZ	34°E28'31" 31°N30'01"	ML	1	ADD
3243	118083155	PSE	847.0000	GC2067	XGZ	34°E28'17" 31°N30'27"	ML	1	ADD
3244	118083156	PSE	847.0000	GC2068	XGZ	34°E27'25" 31°N31'11"	ML	1	ADD
3245	118083157	PSE	847.0000	GC2069	XGZ	34°E27'55" 31°N30'50"	ML	1	ADD
3246	118083158	PSE	847.0000	GC2070	XGZ	34°E27'38" 31°N31'01"	ML	1	ADD
3247	118083159	PSE	847.0000	GC2071	XGZ	34°E28'15" 31°N30'40"	ML	1	ADD
3248	118083160	PSE	847.0000	GC2072	XGZ	34°E28'24" 31°N31'07"	ML	1	ADD
3249	118083161	PSE	847.0000	GC2073	XGZ	34°E27'58" 31°N30'35"	ML	1	ADD
3250	118083162	PSE	847.0000	GC2074	XGZ	34°E27'52" 31°N30'23"	ML	1	ADD
3251	118083163	PSE	847.0000	GC2075	XGZ	34°E27'42" 31°N30'30"	ML	1	ADD
3252	118083164	PSE	847.0000	GC2076	XGZ	34°E27'21" 31°N30'24"	ML	1	ADD
3253	118083165	PSE	847.0000	GC2077	XGZ	34°E27'24" 31°N30'45"	ML	1	ADD
3254	118083166	PSE	847.0000	GC2078	XGZ	34°E27'12" 31°N30'41"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3255	118083167	PSE	847.0000	GC2079	XGZ	34°E26'01" 31°N30'45"	ML	1	ADD
3256	118083168	PSE	847.0000	GC2080	XGZ	34°E27'48" 31°N30'12"	ML	1	ADD
3257	118083169	PSE	847.0000	GC2081	XGZ	34°E27'50" 31°N29'06"	ML	1	ADD
3258	118083170	PSE	847.0000	GC2082	XGZ	34°E28'11" 31°N30'02"	ML	1	ADD
3259	118083171	PSE	847.0000	GC2083	XGZ	34°E28'09" 31°N29'36"	ML	1	ADD
3260	118083172	PSE	847.0000	GC2084	XGZ	34°E28'04" 31°N29'18"	ML	1	ADD
3261	118083173	PSE	847.0000	GC2085	XGZ	34°E27'38" 31°N29'51"	ML	1	ADD
3262	118083174	PSE	847.0000	GC2086	XGZ	34°E27'31" 31°N29'32"	ML	1	ADD
3263	118083175	PSE	847.0000	GC2087	XGZ	34°E27'23" 31°N29'44"	ML	1	ADD
3264	118083176	PSE	847.0000	GC2088	XGZ	34°E27'10" 31°N29'27"	ML	1	ADD
3265	118083177	PSE	847.0000	GC2089	XGZ	34°E27'26" 31°N30'07"	ML	1	ADD
3266	118083178	PSE	847.0000	GC2090	XGZ	34°E27'15" 31°N29'53"	ML	1	ADD
3267	118083179	PSE	847.0000	GC2091	XGZ	34°E26'42" 31°N29'46"	ML	1	ADD
3268	118083180	PSE	847.0000	GC2092	XGZ	34°E27'03" 31°N30'03"	ML	1	ADD
3269	118083181	PSE	847.0000	GC2093	XGZ	34°E27'01" 31°N30'33"	ML	1	ADD
3270	118083182	PSE	847.0000	GC2095	XGZ	34°E26'40" 31°N30'47"	ML	1	ADD
3271	118083183	PSE	847.0000	GC2096	XGZ	34°E26'39" 31°N30'19"	ML	1	ADD
3272	118083184	PSE	847.0000	GC2097	XGZ	34°E26'15" 31°N29'56"	ML	1	ADD
3273	118083185	PSE	847.0000	GC2098	XGZ	34°E27'14" 31°N31'52"	ML	1	ADD
3274	118083186	PSE	847.0000	GC2099	XGZ	34°E26'50" 31°N31'49"	ML	1	ADD
3275	118083187	PSE	847.0000	GC2100	XGZ	34°E26'37" 31°N32'06"	ML	1	ADD
3276	118083188	PSE	847.0000	GC2101	XGZ	34°E26'41" 31°N31'55"	ML	1	ADD
3277	118083189	PSE	847.0000	GC2102	XGZ	34°E26'44" 31°N31'27"	ML	1	ADD
3278	118083190	PSE	847.0000	GC2103	XGZ	34°E26'31" 31°N31'39"	ML	1	ADD
3279	118083191	PSE	847.0000	GC2104	XGZ	34°E27'07" 31°N31'21"	ML	1	ADD
3280	118083192	PSE	847.0000	GC2105	XGZ	34°E26'09" 31°N31'30"	ML	1	ADD
3281	118083193	PSE	847.0000	GC2106	XGZ	34°E26'14" 31°N31'13"	ML	1	ADD
3282	118083194	PSE	847.0000	GC2107	XGZ	34°E26'59" 31°N31'09"	ML	1	ADD
3283	118083195	PSE	847.0000	GC2108	XGZ	34°E27'01" 31°N30'51"	ML	1	ADD
3284	118083196	PSE	847.0000	GC2109	XGZ	34°E26'31" 31°N31'14"	ML	1	ADD
3285	118083197	PSE	847.0000	GC2110	XGZ	34°E26'24" 31°N30'48"	ML	1	ADD
3286	118083198	PSE	847.0000	GC2111	XGZ	34°E25'37" 31°N30'58"	ML	1	ADD
3287	118083199	PSE	847.0000	GC2112	XGZ	34°E25'06" 31°N30'22"	ML	1	ADD
3288	118083200	PSE	847.0000	GC2113	XGZ	34°E25'40" 31°N30'13"	ML	1	ADD
3289	118083201	PSE	847.0000	GC2114	XGZ	34°E26'28" 31°N30'37"	ML	1	ADD
3290	118083202	PSE	847.0000	GC2193	XGZ	34°E26'46" 31°N31'06"	ML	1	ADD
3291	118083203	PSE	847.0000	GC2194	XGZ	34°E25'36" 31°N30'40"	ML	1	ADD
3292	118083204	PSE	847.0000	GC2195	XGZ	34°E29'03" 31°N29'47"	ML	1	ADD
3293	118083205	PSE	847.0000	GC2197	XGZ	34°E28'53" 31°N32'00"	ML	1	ADD
3294	118083206	PSE	847.0000	GC2199	XGZ	34°E26'05" 31°N30'18"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3295	118083207	PSE	847.0000	GC2200	XGZ	34°E27'35" 31°N30'27"	ML	1	ADD
3296	118083208	PSE	847.0000	GV2001	XGZ	34°E31'11" 31°N33'24"	ML	1	ADD
3297	118083209	PSE	847.0000	GV2002	XGZ	34°E31'17" 31°N32'42"	ML	1	ADD
3298	118083210	PSE	847.0000	GV2003	XGZ	34°E32'10" 31°N32'43"	ML	1	ADD
3299	118083211	PSE	847.0000	GV2004	XGZ	34°E32'13" 31°N32'16"	ML	1	ADD
3300	118083212	PSE	847.0000	GV2005	XGZ	34°E32'48" 31°N32'20"	ML	1	ADD
3301	118083213	PSE	847.0000	GV2006	XGZ	34°E32'25" 31°N32'03"	ML	1	ADD
3302	118083214	PSE	847.0000	GV2007	XGZ	34°E31'25" 31°N32'27"	ML	1	ADD
3303	118083215	PSE	847.0000	GV2008	XGZ	34°E30'15" 31°N33'12"	ML	1	ADD
3304	118083216	PSE	847.0000	GV2009	XGZ	34°E29'15" 31°N33'32"	ML	1	ADD
3305	118083217	PSE	847.0000	GV2026	XGZ	34°E30'53" 31°N31'42"	ML	1	ADD
3306	118083218	PSE	847.0000	GV2115	XGZ	34°E26'26" 31°N28'40"	ML	1	ADD
3307	118083219	PSE	847.0000	KC2143	XGZ	34°E19'28" 31°N21'11"	ML	1	ADD
3308	118083220	PSE	847.0000	KC2154	XGZ	34°E18'51" 31°N20'34"	ML	1	ADD
3309	118083221	PSE	847.0000	KC2155	XGZ	34°E18'36" 31°N20'10"	ML	1	ADD
3310	118083222	PSE	847.0000	KC2156	XGZ	34°E18'29" 31°N20'37"	ML	1	ADD
3311	118083223	PSE	847.0000	KC2157	XGZ	34°E18'24" 31°N21'07"	ML	1	ADD
3312	118083224	PSE	847.0000	KC2158	XGZ	34°E18'13" 31°N20'47"	ML	1	ADD
3313	118083225	PSE	847.0000	KC2159	XGZ	34°E17'52" 31°N20'12"	ML	1	ADD
3314	118083226	PSE	847.0000	KC2160	XGZ	34°E18'06" 31°N20'30"	ML	1	ADD
3315	118083227	PSE	847.0000	KC2161	XGZ	34°E17'58" 31°N21'23"	ML	1	ADD
3316	118083228	PSE	847.0000	KC2162	XGZ	34°E17'57" 31°N21'07"	ML	1	ADD
3317	118083229	PSE	847.0000	KC2163	XGZ	34°E17'55" 31°N20'57"	ML	1	ADD
3318	118083230	PSE	847.0000	KC2164	XGZ	34°E18'00" 31°N20'43"	ML	1	ADD
3319	118083231	PSE	847.0000	KC2165	XGZ	34°E17'31" 31°N21'12"	ML	1	ADD
3320	118083232	PSE	847.0000	KC2166	XGZ	34°E17'40" 31°N21'05"	ML	1	ADD
3321	118083233	PSE	847.0000	KC2167	XGZ	34°E17'27" 31°N20'57"	ML	1	ADD
3322	118083234	PSE	847.0000	KC2168	XGZ	34°E17'12" 31°N21'06"	ML	1	ADD
3323	118083235	PSE	847.0000	KC2169	XGZ	34°E17'43" 31°N20'35"	ML	1	ADD
3324	118083236	PSE	847.0000	KC2190	XGZ	34°E17'56" 31°N19'44"	ML	1	ADD
3325	118083237	PSE	847.0000	KV2139	XGZ	34°E22'17" 31°N23'30"	ML	1	ADD
3326	118083238	PSE	847.0000	KV2140	XGZ	34°E19'54" 31°N22'19"	ML	1	ADD
3327	118083239	PSE	847.0000	KV2141	XGZ	34°E20'49" 31°N21'47"	ML	1	ADD
3328	118083240	PSE	847.0000	KV2142	XGZ	34°E19'10" 31°N21'39"	ML	1	ADD
3329	118083241	PSE	847.0000	KV2144	XGZ	34°E20'25" 31°N20'53"	ML	1	ADD
3330	118083242	PSE	847.0000	KV2145	XGZ	34°E20'32" 31°N20'26"	ML	1	ADD
3331	118083243	PSE	847.0000	KV2146	XGZ	34°E21'28" 31°N19'49"	ML	1	ADD
3332	118083244	PSE	847.0000	KV2147	XGZ	34°E20'47" 31°N19'23"	ML	1	ADD
3333	118083245	PSE	847.0000	KV2148	XGZ	34°E21'41" 31°N18'25"	ML	1	ADD
3334	118083246	PSE	847.0000	KV2149	XGZ	34°E19'18" 31°N18'03"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3335	118083247	PSE	847.0000	KV2150	XGZ	34°E19'29" 31°N20'33"	ML	1	ADD
3336	118083248	PSE	847.0000	KV2152	XGZ	34°E19'16" 31°N19'29"	ML	1	ADD
3337	118083249	PSE	847.0000	KV2170	XGZ	34°E16'34" 31°N21'25"	ML	1	ADD
3338	118083250	PSE	847.0000	KV2171	XGZ	34°E17'08" 31°N19'16"	ML	1	ADD
3339	118083251	PSE	847.0000	MC2117	XGZ	34°E23'26" 31°N27'30"	ML	1	ADD
3340	118083252	PSE	847.0000	MC2118	XGZ	34°E23'32" 31°N27'03"	ML	1	ADD
3341	118083253	PSE	847.0000	MC2119	XGZ	34°E23'34" 31°N26'51"	ML	1	ADD
3342	118083254	PSE	847.0000	MC2120	XGZ	34°E24'15" 31°N26'29"	ML	1	ADD
3343	118083255	PSE	847.0000	MC2121	XGZ	34°E24'13" 31°N26'15"	ML	1	ADD
3344	118083256	PSE	847.0000	MC2122	XGZ	34°E23'51" 31°N26'30"	ML	1	ADD
3345	118083257	PSE	847.0000	MC2123	XGZ	34°E22'51" 31°N26'24"	ML	1	ADD
3346	118083258	PSE	847.0000	MC2124	XGZ	34°E22'25" 31°N25'54"	ML	1	ADD
3347	118083259	PSE	847.0000	MC2125	XGZ	34°E22'57" 31°N25'20"	ML	1	ADD
3348	118083260	PSE	847.0000	MC2126	XGZ	34°E23'13" 31°N25'11"	ML	1	ADD
3349	118083261	PSE	847.0000	MC2127	XGZ	34°E21'40" 31°N25'26"	ML	1	ADD
3350	118083262	PSE	847.0000	MC2128	XGZ	34°E20'51" 31°N25'30"	ML	1	ADD
3351	118083263	PSE	847.0000	MC2129	XGZ	34°E21'08" 31°N25'15"	ML	1	ADD
3352	118083264	PSE	847.0000	MC2130	XGZ	34°E21'05" 31°N25'02"	ML	1	ADD
3353	118083265	PSE	847.0000	MC2131	XGZ	34°E21'38" 31°N24'32"	ML	1	ADD
3354	118083266	PSE	847.0000	MC2132	XGZ	34°E20'39" 31°N25'17"	ML	1	ADD
3355	118083267	PSE	847.0000	MC2134	XGZ	34°E20'25" 31°N25'37"	ML	1	ADD
3356	118083268	PSE	847.0000	MC2135	XGZ	34°E20'07" 31°N25'18"	ML	1	ADD
3357	118083269	PSE	847.0000	MC2136	XGZ	34°E20'36" 31°N24'20"	ML	1	ADD
3358	118083270	PSE	847.0000	MC2137	XGZ	34°E20'58" 31°N24'47"	ML	1	ADD
3359	118083271	PSE	847.0000	MC2138	XGZ	34°E20'26" 31°N24'41"	ML	1	ADD
3360	118083272	PSE	847.0000	MV2133	XGZ	34°E18'19" 31°N23'40"	ML	1	ADD
3361	118083273	PSE	847.0000	MV2192	XGZ	34°E22'15" 31°N27'27"	ML	1	ADD
3362	118083274	PSE	847.0000	MV2196	XGZ	34°E21'12" 31°N26'21"	ML	1	ADD
3363	118083275	PSE	847.0000	MV2198	XGZ	34°E20'33" 31°N23'06"	ML	1	ADD
3364	118083276	PSE	847.0000	RC2174	XGZ	34°E15'57" 31°N17'27"	ML	1	ADD
3365	118083277	PSE	847.0000	RC2176	XGZ	34°E14'27" 31°N18'37"	ML	1	ADD
3366	118083278	PSE	847.0000	RC2177	XGZ	34°E14'41" 31°N18'25"	ML	1	ADD
3367	118083279	PSE	847.0000	RC2178	XGZ	34°E14'22" 31°N18'27"	ML	1	ADD
3368	118083280	PSE	847.0000	RC2179	XGZ	34°E14'37" 31°N17'51"	ML	1	ADD
3369	118083281	PSE	847.0000	RC2180	XGZ	34°E14'54" 31°N17'15"	ML	1	ADD
3370	118083282	PSE	847.0000	RC2181	XGZ	34°E15'26" 31°N16'56"	ML	1	ADD
3371	118083283	PSE	847.0000	RC2182	XGZ	34°E15'05" 31°N16'58"	ML	1	ADD
3372	118083284	PSE	847.0000	RC2183	XGZ	34°E15'24" 31°N17'11"	ML	1	ADD
3373	118083285	PSE	847.0000	RC2184	XGZ	34°E15'27" 31°N16'36"	ML	1	ADD
3374	118083286	PSE	847.0000	RC2185	XGZ	34°E15'07" 31°N16'41"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3375	118083287	PSE	847.0000	RC2186	XGZ	34°E15'27" 31°N16'16"	ML	1	ADD
3376	118083288	PSE	847.0000	RC2187	XGZ	34°E15'56" 31°N16'12"	ML	1	ADD
3377	118083289	PSE	847.0000	RC2188	XGZ	34°E15'59" 31°N16'40"	ML	1	ADD
3378	118083290	PSE	847.0000	RC2189	XGZ	34°E16'50" 31°N16'02"	ML	1	ADD
3379	118083291	PSE	847.0000	RV2153	XGZ	34°E18'25" 31°N17'00"	ML	1	ADD
3380	118083292	PSE	847.0000	RV2172	XGZ	34°E16'30" 31°N18'06"	ML	1	ADD
3381	118083293	PSE	847.0000	RV2173	XGZ	34°E16'13" 31°N17'08"	ML	1	ADD
3382	118083294	PSE	847.0000	RV2175	XGZ	34°E13'49" 31°N19'47"	ML	1	ADD
3383	118083295	PSE	847.0000	RV2191	XGZ	34°E15'44" 31°N15'05"	ML	1	ADD
3384	118084146	PSE	852.0000	BTL202	XWB	35°E12'44" 31°N42'00"	ML	1	ADD
3385	118084147	PSE	852.0000	BTL203	XWB	35°E11'43" 31°N42'16"	ML	1	ADD
3386	118084148	PSE	852.0000	BTL204	XWB	35°E12'52" 31°N42'17"	ML	1	ADD
3387	118084149	PSE	852.0000	BTL205	XWB	35°E13'11" 31°N42'10"	ML	1	ADD
3388	118084150	PSE	852.0000	BTL206	XWB	35°E12'22" 31°N42'14"	ML	1	ADD
3389	118084151	PSE	852.0000	BTL207	XWB	35°E12'37" 31°N42'19"	ML	1	ADD
3390	118084152	PSE	852.0000	BTL208	XWB	35°E12'11" 31°N42'03"	ML	1	ADD
3391	118084153	PSE	852.0000	BTL209	XWB	35°E12'03" 31°N42'26"	ML	1	ADD
3392	118084154	PSE	852.0000	BTL210	XWB	35°E11'57" 31°N42'41"	ML	1	ADD
3393	118084155	PSE	852.0000	BTL211	XWB	35°E11'53" 31°N43'06"	ML	1	ADD
3394	118084156	PSE	852.0000	BTL212	XWB	35°E10'55" 31°N42'11"	ML	1	ADD
3395	118084157	PSE	852.0000	BV2001	XWB	35°E10'11" 31°N41'41"	ML	1	ADD
3396	118084158	PSE	852.0000	BV2002	XWB	35°E12'12" 31°N42'42"	ML	1	ADD
3397	118084159	PSE	852.0000	BV2003	XWB	35°E11'26" 31°N42'54"	ML	1	ADD
3398	118084160	PSE	852.0000	BV2004	XWB	35°E11'13" 31°N41'38"	ML	1	ADD
3399	118084161	PSE	852.0000	BV2005	XWB	35°E11'26" 31°N42'05"	ML	1	ADD
3400	118084162	PSE	852.0000	BV2006	XWB	35°E09'44" 31°N42'13"	ML	1	ADD
3401	118084163	PSE	852.0000	BV2007	XWB	35°E12'28" 31°N41'08"	ML	1	ADD
3402	118084164	PSE	852.0000	BV2062	XWB	35°E12'44" 31°N38'11"	ML	1	ADD
3403	118084165	PSE	852.0000	BV2070	XWB	35°E15'08" 31°N40'34"	ML	1	ADD
3404	118084166	PSE	852.0000	BV2071	XWB	35°E14'42" 31°N42'08"	ML	1	ADD
3405	118084167	PSE	852.0000	BV2090	XWB	35°E07'27" 31°N41'01"	ML	1	ADD
3406	118084168	PSE	852.0000	BV2091	XWB	35°E08'34" 31°N42'22"	ML	1	ADD
3407	118084169	PSE	852.0000	BV2320	XWB	35°E15'59" 31°N42'31"	ML	1	ADD
3408	118084170	PSE	852.0000	BV2321	XWB	35°E17'11" 31°N43'25"	ML	1	ADD
3409	118084171	PSE	852.0000	BV2333	XWB	35°E11'06" 31°N43'00"	ML	1	ADD
3410	118084172	PSE	852.0000	BV2413	XWB	35°E09'12" 31°N37'24"	ML	1	ADD
3411	118084173	PSE	852.0000	BV2503	XWB	35°E10'37" 31°N41'59"	ML	1	ADD
3412	118084174	PSE	852.0000	BV2745	XWB	35°E10'02" 31°N41'27"	ML	1	ADD
3413	118084175	PSE	852.0000	HBR201	XWB	35°E07'16" 31°N30'46"	ML	1	ADD
3414	118084176	PSE	852.0000	HBR202	XWB	35°E06'26" 31°N30'27"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3415	118084177	PSE	852.0000	HBR203	XWB	35°E05'32" 31°N31'40"	ML	1	ADD
3416	118084178	PSE	852.0000	HBR204	XWB	35°E05'08" 31°N33'06"	ML	1	ADD
3417	118084179	PSE	852.0000	HBR205	XWB	35°E04'50" 31°N32'43"	ML	1	ADD
3418	118084180	PSE	852.0000	HBR206	XWB	35°E05'00" 31°N32'23"	ML	1	ADD
3419	118084181	PSE	852.0000	HBR207	XWB	35°E05'17" 31°N31'18"	ML	1	ADD
3420	118084182	PSE	852.0000	HBR208	XWB	35°E05'32" 31°N33'23"	ML	1	ADD
3421	118084183	PSE	852.0000	HBR209	XWB	35°E05'42" 31°N32'57"	ML	1	ADD
3422	118084184	PSE	852.0000	HBR210	XWB	35°E05'29" 31°N32'25"	ML	1	ADD
3423	118084185	PSE	852.0000	HBR211	XWB	35°E05'22" 31°N31'54"	ML	1	ADD
3424	118084186	PSE	852.0000	HBR212	XWB	35°E04'36" 31°N30'57"	ML	1	ADD
3425	118084187	PSE	852.0000	HBR213	XWB	35°E06'01" 31°N33'37"	ML	1	ADD
3426	118084188	PSE	852.0000	HBR214	XWB	35°E06'05" 31°N33'11"	ML	1	ADD
3427	118084189	PSE	852.0000	HBR215	XWB	35°E06'15" 31°N32'36"	ML	1	ADD
3428	118084190	PSE	852.0000	HBR216	XWB	35°E05'57" 31°N32'10"	ML	1	ADD
3429	118084191	PSE	852.0000	HBR217	XWB	35°E05'14" 31°N31'02"	ML	1	ADD
3430	118084192	PSE	852.0000	HBR219	XWB	35°E06'20" 31°N33'33"	ML	1	ADD
3431	118084193	PSE	852.0000	HBR220	XWB	35°E06'08" 31°N31'49"	ML	1	ADD
3432	118084194	PSE	852.0000	HBR221	XWB	35°E05'24" 31°N32'59"	ML	1	ADD
3433	118084195	PSE	852.0000	HBR222	XWB	35°E05'52" 31°N31'40"	ML	1	ADD
3434	118084196	PSE	852.0000	HBR223	XWB	35°E05'37" 31°N31'08"	ML	1	ADD
3435	118084197	PSE	852.0000	HBR224	XWB	35°E06'14" 31°N31'03"	ML	1	ADD
3436	118084198	PSE	852.0000	HBR225	XWB	35°E05'29" 31°N30'33"	ML	1	ADD
3437	118084199	PSE	852.0000	HBR226	XWB	35°E06'52" 31°N31'11"	ML	1	ADD
3438	118084200	PSE	852.0000	HBR228	XWB	35°E06'01" 31°N30'40"	ML	1	ADD
3439	118084201	PSE	852.0000	HBR229	XWB	35°E06'24" 31°N33'00"	ML	1	ADD
3440	118084202	PSE	852.0000	HBR230	XWB	35°E06'25" 31°N30'57"	ML	1	ADD
3441	118084203	PSE	852.0000	HBR231	XWB	35°E05'41" 31°N31'50"	ML	1	ADD
3442	118084204	PSE	852.0000	HBR232	XWB	35°E05'56" 31°N31'54"	ML	1	ADD
3443	118084205	PSE	852.0000	HBR233	XWB	35°E05'56" 31°N31'25"	ML	1	ADD
3444	118084206	PSE	852.0000	HBR235	XWB	35°E04'55" 31°N30'09"	ML	1	ADD
3445	118084207	PSE	852.0000	HBR236	XWB	35°E04'36" 31°N30'23"	ML	1	ADD
3446	118084208	PSE	852.0000	HBR237	XWB	35°E06'55" 31°N30'14"	ML	1	ADD
3447	118084209	PSE	852.0000	HBR238	XWB	35°E05'30" 31°N30'09"	ML	1	ADD
3448	118084210	PSE	852.0000	HBR239	XWB	35°E04'56" 31°N31'30"	ML	1	ADD
3449	118084211	PSE	852.0000	HBR240	XWB	35°E06'16" 31°N32'18"	ML	1	ADD
3450	118084212	PSE	852.0000	HBR241	XWB	35°E05'41" 31°N32'02"	ML	1	ADD
3451	118084213	PSE	852.0000	HBR242	XWB	35°E06'07" 31°N31'39"	ML	1	ADD
3452	118084214	PSE	852.0000	HBR243	XWB	35°E06'23" 31°N31'39"	ML	1	ADD
3453	118084215	PSE	852.0000	HBR244	XWB	35°E06'11" 31°N31'19"	ML	1	ADD
3454	118084216	PSE	852.0000	HBR245	XWB	35°E05'46" 31°N31'16"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3455	118084217	PSE	852.0000	HBR246	XWB	35°E06'32" 31°N31'13"	ML	1	ADD
3456	118084218	PSE	852.0000	HBR248	XWB	35°E06'43" 31°N31'30"	ML	1	ADD
3457	118084219	PSE	852.0000	HBR250	XWB	35°E05'24" 31°N32'13"	ML	1	ADD
3458	118084220	PSE	852.0000	HBR251	XWB	35°E06'02" 31°N30'58"	ML	1	ADD
3459	118084221	PSE	852.0000	HBR252	XWB	35°E06'38" 31°N31'03"	ML	1	ADD
3460	118084222	PSE	852.0000	HBR253	XWB	35°E05'11" 31°N31'31"	ML	1	ADD
3461	118084223	PSE	852.0000	HBR254	XWB	35°E05'45" 31°N32'20"	ML	1	ADD
3462	118084224	PSE	852.0000	HBR255	XWB	35°E05'45" 31°N32'40"	ML	1	ADD
3463	118084225	PSE	852.0000	HBR256	XWB	35°E04'34" 31°N32'00"	ML	1	ADD
3464	118084226	PSE	852.0000	HBR257	XWB	35°E06'17" 31°N32'04"	ML	1	ADD
3465	118084227	PSE	852.0000	HBR258	XWB	35°E04'12" 31°N32'19"	ML	1	ADD
3466	118084228	PSE	852.0000	HBR259	XWB	35°E05'02" 31°N33'23"	ML	1	ADD
3467	118084229	PSE	852.0000	HBR260	XWB	35°E06'39" 31°N32'20"	ML	1	ADD
3468	118084230	PSE	852.0000	HBR262	XWB	35°E06'43" 31°N32'46"	ML	1	ADD
3469	118084231	PSE	852.0000	HBR263	XWB	35°E05'54" 31°N33'22"	ML	1	ADD
3470	118084232	PSE	852.0000	HBR264	XWB	35°E06'04" 31°N32'58"	ML	1	ADD
3471	118084233	PSE	852.0000	HBR265	XWB	35°E05'51" 31°N33'08"	ML	1	ADD
3472	118084234	PSE	852.0000	HBR266	XWB	35°E05'00" 31°N32'09"	ML	1	ADD
3473	118084235	PSE	852.0000	HBR267	XWB	35°E04'55" 31°N30'39"	ML	1	ADD
3474	118084236	PSE	852.0000	HBR268	XWB	35°E05'29" 31°N30'48"	ML	1	ADD
3475	118084237	PSE	852.0000	HBR270	XWB	35°E06'51" 31°N31'01"	ML	1	ADD
3476	118084238	PSE	852.0000	HBR271	XWB	35°E06'42" 31°N33'33"	ML	1	ADD
3477	118084239	PSE	852.0000	HBR272	XWB	35°E04'48" 31°N31'46"	ML	1	ADD
3478	118084240	PSE	852.0000	HV2001	XWB	35°E01'45" 31°N35'46"	ML	1	ADD
3479	118084241	PSE	852.0000	HV2002	XWB	35°E05'15" 31°N35'13"	ML	1	ADD
3480	118084242	PSE	852.0000	HV2026	XWB	35°E04'31" 31°N40'31"	ML	1	ADD
3481	118084243	PSE	852.0000	HV2028	XWB	34°E55'03" 31°N22'44"	ML	1	ADD
3482	118084244	PSE	852.0000	HV2029	XWB	35°E03'27" 31°N30'17"	ML	1	ADD
3483	118084245	PSE	852.0000	HV2030	XWB	35°E03'22" 31°N34'25"	ML	1	ADD
3484	118084246	PSE	852.0000	HV2031	XWB	35°E00'58" 31°N31'03"	ML	1	ADD
3485	118084247	PSE	852.0000	HV2032	XWB	34°E55'28" 31°N26'11"	ML	1	ADD
3486	118084248	PSE	852.0000	HV2033	XWB	35°E00'52" 31°N34'32"	ML	1	ADD
3487	118084249	PSE	852.0000	HV2034	XWB	34°E58'49" 31°N33'18"	ML	1	ADD
3488	118084250	PSE	852.0000	HV2035	XWB	34°E58'29" 31°N24'41"	ML	1	ADD
3489	118084251	PSE	852.0000	HV2037	XWB	35°E03'10" 31°N28'42"	ML	1	ADD
3490	118084252	PSE	852.0000	HV2038	XWB	35°E09'47" 31°N31'40"	ML	1	ADD
3491	118084253	PSE	852.0000	HV2039	XWB	35°E01'39" 31°N30'22"	ML	1	ADD
3492	118084254	PSE	852.0000	HV2040	XWB	35°E08'58" 31°N35'36"	ML	1	ADD
3493	118084255	PSE	852.0000	HV2053	XWB	35°E05'33" 31°N25'43"	ML	1	ADD
3494	118084256	PSE	852.0000	HV2055	XWB	34°E59'48" 31°N28'14"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3495	118084257	PSE	852.0000	HV2064	XWB	35°E06'13" 31°N37'14"	ML	1	ADD
3496	118084258	PSE	852.0000	HV2065	XWB	34°E57'53" 31°N30'18"	ML	1	ADD
3497	118084259	PSE	852.0000	HV2067	XWB	35°E02'43" 31°N32'43"	ML	1	ADD
3498	118084260	PSE	852.0000	HV2068	XWB	35°E04'25" 31°N34'07"	ML	1	ADD
3499	118084261	PSE	852.0000	HV2069	XWB	35°E08'33" 31°N34'02"	ML	1	ADD
3500	118084262	PSE	852.0000	HV2079	XWB	35°E02'34" 31°N36'21"	ML	1	ADD
3501	118084263	PSE	852.0000	HV2081	XWB	35°E07'40" 31°N25'26"	ML	1	ADD
3502	118084264	PSE	852.0000	HV2105	XWB	35°E03'56" 31°N39'06"	ML	1	ADD
3503	118084265	PSE	852.0000	HV2307	XWB	35°E08'09" 31°N37'28"	ML	1	ADD
3504	118084266	PSE	852.0000	HV2317	XWB	34°E58'35" 31°N31'31"	ML	1	ADD
3505	118084267	PSE	852.0000	HV2322	XWB	35°E07'24" 31°N28'22"	ML	1	ADD
3506	118084268	PSE	852.0000	HV2330	XWB	34°E57'58" 31°N24'27"	ML	1	ADD
3507	118084269	PSE	852.0000	HV2335	XWB	35°E04'56" 31°N27'53"	ML	1	ADD
3508	118084270	PSE	852.0000	HV2336	XWB	35°E05'54" 31°N34'20"	ML	1	ADD
3509	118084271	PSE	852.0000	HV2337	XWB	34°E58'29" 31°N33'41"	ML	1	ADD
3510	118084272	PSE	852.0000	HV2338	XWB	34°E56'03" 31°N28'06"	ML	1	ADD
3511	118084273	PSE	852.0000	HV2410	XWB	35°E04'02" 31°N23'58"	ML	1	ADD
3512	118084274	PSE	852.0000	HV2411	XWB	34°E59'22" 31°N25'16"	ML	1	ADD
3513	118084275	PSE	852.0000	HV2412	XWB	35°E05'53" 31°N27'06"	ML	1	ADD
3514	118084276	PSE	852.0000	HV2414	XWB	35°E04'18" 31°N23'22"	ML	1	ADD
3515	118084277	PSE	852.0000	HV2801	XWB	35°E09'40" 31°N31'08"	ML	1	ADD
3516	118083753	PSE	857.0000	GC2010	XGZ	34°E26'16" 31°N30'53"	ML	1	ADD
3517	118083754	PSE	857.0000	GC2011	XGZ	34°E29'55" 31°N32'57"	ML	1	ADD
3518	118083755	PSE	857.0000	GC2012	XGZ	34°E30'25" 31°N32'49"	ML	1	ADD
3519	118083756	PSE	857.0000	GC2013	XGZ	34°E30'26" 31°N32'17"	ML	1	ADD
3520	118083757	PSE	857.0000	GC2014	XGZ	34°E28'45" 31°N33'08"	ML	1	ADD
3521	118083758	PSE	857.0000	GC2015	XGZ	34°E29'34" 31°N32'40"	ML	1	ADD
3522	118083759	PSE	857.0000	GC2016	XGZ	34°E28'23" 31°N32'32"	ML	1	ADD
3523	118083760	PSE	857.0000	GC2017	XGZ	34°E28'55" 31°N32'20"	ML	1	ADD
3524	118083761	PSE	857.0000	GC2018	XGZ	34°E29'12" 31°N32'05"	ML	1	ADD
3525	118083762	PSE	857.0000	GC2019	XGZ	34°E29'29" 31°N32'12"	ML	1	ADD
3526	118083763	PSE	857.0000	GC2020	XGZ	34°E29'51" 31°N32'41"	ML	1	ADD
3527	118083764	PSE	857.0000	GC2021	XGZ	34°E29'35" 31°N32'21"	ML	1	ADD
3528	118083765	PSE	857.0000	GC2022	XGZ	34°E29'50" 31°N32'23"	ML	1	ADD
3529	118083766	PSE	857.0000	GC2023	XGZ	34°E30'10" 31°N32'36"	ML	1	ADD
3530	118083767	PSE	857.0000	GC2024	XGZ	34°E30'04" 31°N32'20"	ML	1	ADD
3531	118083768	PSE	857.0000	GC2025	XGZ	34°E30'16" 31°N32'08"	ML	1	ADD
3532	118083769	PSE	857.0000	GC2027	XGZ	34°E30'21" 31°N32'00"	ML	1	ADD
3533	118083770	PSE	857.0000	GC2028	XGZ	34°E29'57" 31°N32'10"	ML	1	ADD
3534	118083771	PSE	857.0000	GC2029	XGZ	34°E30'01" 31°N31'59"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3535	118083772	PSE	857.0000	GC2030	XGZ	34°E30'07" 31°N31'45"	ML	1	ADD
3536	118083773	PSE	857.0000	GC2031	XGZ	34°E29'50" 31°N31'52"	ML	1	ADD
3537	118083774	PSE	857.0000	GC2032	XGZ	34°E29'43" 31°N32'01"	ML	1	ADD
3538	118083775	PSE	857.0000	GC2033	XGZ	34°E29'34" 31°N31'45"	ML	1	ADD
3539	118083776	PSE	857.0000	GC2034	XGZ	34°E29'40" 31°N32'13"	ML	1	ADD
3540	118083777	PSE	857.0000	GC2035	XGZ	34°E29'11" 31°N31'54"	ML	1	ADD
3541	118083778	PSE	857.0000	GC2036	XGZ	34°E28'58" 31°N31'41"	ML	1	ADD
3542	118083779	PSE	857.0000	GC2037	XGZ	34°E29'21" 31°N31'29"	ML	1	ADD
3543	118083780	PSE	857.0000	GC2038	XGZ	34°E29'48" 31°N31'20"	ML	1	ADD
3544	118083781	PSE	857.0000	GC2039	XGZ	34°E29'20" 31°N31'06"	ML	1	ADD
3545	118083782	PSE	857.0000	GC2040	XGZ	34°E28'27" 31°N30'15"	ML	1	ADD
3546	118083783	PSE	857.0000	GC2041	XGZ	34°E28'20" 31°N31'59"	ML	1	ADD
3547	118083784	PSE	857.0000	GC2042	XGZ	34°E28'35" 31°N32'19"	ML	1	ADD
3548	118083785	PSE	857.0000	GC2043	XGZ	34°E27'18" 31°N32'42"	ML	1	ADD
3549	118083786	PSE	857.0000	GC2045	XGZ	34°E28'28" 31°N31'47"	ML	1	ADD
3550	118083787	PSE	857.0000	GC2046	XGZ	34°E28'00" 31°N31'56"	ML	1	ADD
3551	118083788	PSE	857.0000	GC2047	XGZ	34°E27'59" 31°N31'39"	ML	1	ADD
3552	118083789	PSE	857.0000	GC2048	XGZ	34°E28'19" 31°N31'27"	ML	1	ADD
3553	118083790	PSE	857.0000	GC2049	XGZ	34°E27'35" 31°N32'04"	ML	1	ADD
3554	118083791	PSE	857.0000	GC2050	XGZ	34°E27'49" 31°N32'25"	ML	1	ADD
3555	118083792	PSE	857.0000	GC2051	XGZ	34°E27'12" 31°N32'19"	ML	1	ADD
3556	118083793	PSE	857.0000	GC2052	XGZ	34°E28'04" 31°N32'13"	ML	1	ADD
3557	118083794	PSE	857.0000	GC2053	XGZ	34°E26'58" 31°N32'21"	ML	1	ADD
3558	118083795	PSE	857.0000	GC2054	XGZ	34°E27'03" 31°N32'12"	ML	1	ADD
3559	118083797	PSE	857.0000	GC2055	XGZ	34°E27'48" 31°N31'47"	ML	1	ADD
3560	118083796	PSE	857.0000	GC2056	XGZ	34°E27'50" 31°N31'30"	ML	1	ADD
3561	118083798	PSE	857.0000	GC2057	XGZ	34°E27'30" 31°N31'41"	ML	1	ADD
3562	118083799	PSE	857.0000	GC2058	XGZ	34°E27'29" 31°N32'17"	ML	1	ADD
3563	118083800	PSE	857.0000	GC2059	XGZ	34°E27'53" 31°N32'03"	ML	1	ADD
3564	118083801	PSE	857.0000	GC2060	XGZ	34°E27'51" 31°N31'17"	ML	1	ADD
3565	118083802	PSE	857.0000	GC2061	XGZ	34°E27'04" 31°N31'37"	ML	1	ADD
3566	118083803	PSE	857.0000	GC2062	XGZ	34°E27'28" 31°N31'28"	ML	1	ADD
3567	118083804	PSE	857.0000	GC2063	XGZ	34°E28'41" 31°N29'39"	ML	1	ADD
3568	118083805	PSE	857.0000	GC2064	XGZ	34°E28'47" 31°N30'11"	ML	1	ADD
3569	118083806	PSE	857.0000	GC2065	XGZ	34°E28'02" 31°N30'06"	ML	1	ADD
3570	118083807	PSE	857.0000	GC2066	XGZ	34°E28'31" 31°N30'01"	ML	1	ADD
3571	118083808	PSE	857.0000	GC2067	XGZ	34°E28'17" 31°N30'27"	ML	1	ADD
3572	118083809	PSE	857.0000	GC2068	XGZ	34°E27'25" 31°N31'11"	ML	1	ADD
3573	118083810	PSE	857.0000	GC2069	XGZ	34°E27'55" 31°N30'50"	ML	1	ADD
3574	118083811	PSE	857.0000	GC2070	XGZ	34°E27'38" 31°N31'01"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3575	118083812	PSE	857.0000	GC2071	XGZ	34°E28'15" 31°N30'40"	ML	1	ADD
3576	118083813	PSE	857.0000	GC2072	XGZ	34°E28'24" 31°N31'07"	ML	1	ADD
3577	118083814	PSE	857.0000	GC2073	XGZ	34°E27'58" 31°N30'35"	ML	1	ADD
3578	118083815	PSE	857.0000	GC2074	XGZ	34°E27'52" 31°N30'23"	ML	1	ADD
3579	118083816	PSE	857.0000	GC2075	XGZ	34°E27'42" 31°N30'30"	ML	1	ADD
3580	118083817	PSE	857.0000	GC2076	XGZ	34°E27'21" 31°N30'24"	ML	1	ADD
3581	118083818	PSE	857.0000	GC2077	XGZ	34°E27'24" 31°N30'45"	ML	1	ADD
3582	118083819	PSE	857.0000	GC2078	XGZ	34°E27'12" 31°N30'41"	ML	1	ADD
3583	118083820	PSE	857.0000	GC2079	XGZ	34°E26'01" 31°N30'45"	ML	1	ADD
3584	118083821	PSE	857.0000	GC2080	XGZ	34°E27'48" 31°N30'12"	ML	1	ADD
3585	118083822	PSE	857.0000	GC2081	XGZ	34°E27'50" 31°N29'06"	ML	1	ADD
3586	118083823	PSE	857.0000	GC2082	XGZ	34°E28'11" 31°N30'02"	ML	1	ADD
3587	118083824	PSE	857.0000	GC2083	XGZ	34°E28'09" 31°N29'36"	ML	1	ADD
3588	118083825	PSE	857.0000	GC2084	XGZ	34°E28'04" 31°N29'18"	ML	1	ADD
3589	118083826	PSE	857.0000	GC2085	XGZ	34°E27'38" 31°N29'51"	ML	1	ADD
3590	118083827	PSE	857.0000	GC2086	XGZ	34°E27'31" 31°N29'32"	ML	1	ADD
3591	118083828	PSE	857.0000	GC2087	XGZ	34°E27'23" 31°N29'44"	ML	1	ADD
3592	118083829	PSE	857.0000	GC2088	XGZ	34°E27'10" 31°N29'27"	ML	1	ADD
3593	118083830	PSE	857.0000	GC2089	XGZ	34°E27'26" 31°N30'07"	ML	1	ADD
3594	118083831	PSE	857.0000	GC2090	XGZ	34°E27'15" 31°N29'53"	ML	1	ADD
3595	118083832	PSE	857.0000	GC2091	XGZ	34°E26'42" 31°N29'46"	ML	1	ADD
3596	118083833	PSE	857.0000	GC2092	XGZ	34°E27'03" 31°N30'03"	ML	1	ADD
3597	118083834	PSE	857.0000	GC2093	XGZ	34°E27'01" 31°N30'33"	ML	1	ADD
3598	118083835	PSE	857.0000	GC2095	XGZ	34°E26'40" 31°N30'47"	ML	1	ADD
3599	118083836	PSE	857.0000	GC2096	XGZ	34°E26'39" 31°N30'19"	ML	1	ADD
3600	118083837	PSE	857.0000	GC2097	XGZ	34°E26'15" 31°N29'56"	ML	1	ADD
3601	118083838	PSE	857.0000	GC2098	XGZ	34°E27'14" 31°N31'52"	ML	1	ADD
3602	118083839	PSE	857.0000	GC2099	XGZ	34°E26'50" 31°N31'49"	ML	1	ADD
3603	118083840	PSE	857.0000	GC2100	XGZ	34°E26'37" 31°N32'06"	ML	1	ADD
3604	118083841	PSE	857.0000	GC2101	XGZ	34°E26'41" 31°N31'55"	ML	1	ADD
3605	118083842	PSE	857.0000	GC2102	XGZ	34°E26'44" 31°N31'27"	ML	1	ADD
3606	118083843	PSE	857.0000	GC2103	XGZ	34°E26'31" 31°N31'39"	ML	1	ADD
3607	118083844	PSE	857.0000	GC2104	XGZ	34°E27'07" 31°N31'21"	ML	1	ADD
3608	118083845	PSE	857.0000	GC2105	XGZ	34°E26'09" 31°N31'30"	ML	1	ADD
3609	118083846	PSE	857.0000	GC2106	XGZ	34°E26'14" 31°N31'13"	ML	1	ADD
3610	118083847	PSE	857.0000	GC2107	XGZ	34°E26'59" 31°N31'09"	ML	1	ADD
3611	118083848	PSE	857.0000	GC2108	XGZ	34°E27'01" 31°N30'51"	ML	1	ADD
3612	118083849	PSE	857.0000	GC2109	XGZ	34°E26'31" 31°N31'14"	ML	1	ADD
3613	118083850	PSE	857.0000	GC2110	XGZ	34°E26'24" 31°N30'48"	ML	1	ADD
3614	118083851	PSE	857.0000	GC2111	XGZ	34°E25'37" 31°N30'58"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3615	118083852	PSE	857.0000	GC2112	XGZ	34°E25'06" 31°N30'22"	ML	1	ADD
3616	118083853	PSE	857.0000	GC2113	XGZ	34°E25'40" 31°N30'13"	ML	1	ADD
3617	118083854	PSE	857.0000	GC2114	XGZ	34°E26'28" 31°N30'37"	ML	1	ADD
3618	118083855	PSE	857.0000	GC2193	XGZ	34°E26'46" 31°N31'06"	ML	1	ADD
3619	118083856	PSE	857.0000	GC2194	XGZ	34°E25'36" 31°N30'40"	ML	1	ADD
3620	118083857	PSE	857.0000	GC2195	XGZ	34°E29'03" 31°N29'47"	ML	1	ADD
3621	118083858	PSE	857.0000	GC2197	XGZ	34°E28'53" 31°N32'00"	ML	1	ADD
3622	118083859	PSE	857.0000	GC2199	XGZ	34°E26'05" 31°N30'18"	ML	1	ADD
3623	118083860	PSE	857.0000	GC2200	XGZ	34°E27'35" 31°N30'27"	ML	1	ADD
3624	118083861	PSE	857.0000	GV2001	XGZ	34°E31'11" 31°N33'24"	ML	1	ADD
3625	118083862	PSE	857.0000	GV2002	XGZ	34°E31'17" 31°N32'42"	ML	1	ADD
3626	118083863	PSE	857.0000	GV2003	XGZ	34°E32'10" 31°N32'43"	ML	1	ADD
3627	118083864	PSE	857.0000	GV2004	XGZ	34°E32'13" 31°N32'16"	ML	1	ADD
3628	118083865	PSE	857.0000	GV2005	XGZ	34°E32'48" 31°N32'20"	ML	1	ADD
3629	118083866	PSE	857.0000	GV2006	XGZ	34°E32'25" 31°N32'03"	ML	1	ADD
3630	118083867	PSE	857.0000	GV2007	XGZ	34°E31'25" 31°N32'27"	ML	1	ADD
3631	118083868	PSE	857.0000	GV2008	XGZ	34°E30'15" 31°N33'12"	ML	1	ADD
3632	118083869	PSE	857.0000	GV2009	XGZ	34°E29'15" 31°N33'32"	ML	1	ADD
3633	118083870	PSE	857.0000	GV2026	XGZ	34°E30'53" 31°N31'42"	ML	1	ADD
3634	118083871	PSE	857.0000	GV2115	XGZ	34°E26'26" 31°N28'40"	ML	1	ADD
3635	118083872	PSE	857.0000	KC2143	XGZ	34°E19'28" 31°N21'11"	ML	1	ADD
3636	118083873	PSE	857.0000	KC2154	XGZ	34°E18'51" 31°N20'34"	ML	1	ADD
3637	118083874	PSE	857.0000	KC2155	XGZ	34°E18'36" 31°N20'10"	ML	1	ADD
3638	118083875	PSE	857.0000	KC2156	XGZ	34°E18'29" 31°N20'37"	ML	1	ADD
3639	118083876	PSE	857.0000	KC2157	XGZ	34°E18'24" 31°N21'07"	ML	1	ADD
3640	118083877	PSE	857.0000	KC2158	XGZ	34°E18'13" 31°N20'47"	ML	1	ADD
3641	118083878	PSE	857.0000	KC2159	XGZ	34°E17'52" 31°N20'12"	ML	1	ADD
3642	118083879	PSE	857.0000	KC2160	XGZ	34°E18'06" 31°N20'30"	ML	1	ADD
3643	118083880	PSE	857.0000	KC2161	XGZ	34°E17'58" 31°N21'23"	ML	1	ADD
3644	118083881	PSE	857.0000	KC2162	XGZ	34°E17'57" 31°N21'07"	ML	1	ADD
3645	118083882	PSE	857.0000	KC2163	XGZ	34°E17'55" 31°N20'57"	ML	1	ADD
3646	118083883	PSE	857.0000	KC2164	XGZ	34°E18'00" 31°N20'43"	ML	1	ADD
3647	118083884	PSE	857.0000	KC2165	XGZ	34°E17'31" 31°N21'12"	ML	1	ADD
3648	118083885	PSE	857.0000	KC2166	XGZ	34°E17'40" 31°N21'05"	ML	1	ADD
3649	118083886	PSE	857.0000	KC2167	XGZ	34°E17'27" 31°N20'57"	ML	1	ADD
3650	118083887	PSE	857.0000	KC2168	XGZ	34°E17'12" 31°N21'06"	ML	1	ADD
3651	118083888	PSE	857.0000	KC2169	XGZ	34°E17'43" 31°N20'35"	ML	1	ADD
3652	118083889	PSE	857.0000	KC2190	XGZ	34°E17'56" 31°N19'44"	ML	1	ADD
3653	118083890	PSE	857.0000	KV2139	XGZ	34°E22'17" 31°N23'30"	ML	1	ADD
3654	118083891	PSE	857.0000	KV2140	XGZ	34°E19'54" 31°N22'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3655	118083892	PSE	857.0000	KV2141	XGZ	34°E20'49" 31°N21'47"	ML	1	ADD
3656	118083893	PSE	857.0000	KV2142	XGZ	34°E19'10" 31°N21'39"	ML	1	ADD
3657	118083894	PSE	857.0000	KV2144	XGZ	34°E20'25" 31°N20'53"	ML	1	ADD
3658	118083895	PSE	857.0000	KV2145	XGZ	34°E20'32" 31°N20'26"	ML	1	ADD
3659	118083896	PSE	857.0000	KV2146	XGZ	34°E21'28" 31°N19'49"	ML	1	ADD
3660	118083897	PSE	857.0000	KV2147	XGZ	34°E20'47" 31°N19'23"	ML	1	ADD
3661	118083898	PSE	857.0000	KV2148	XGZ	34°E21'41" 31°N18'25"	ML	1	ADD
3662	118083899	PSE	857.0000	KV2149	XGZ	34°E19'18" 31°N18'03"	ML	1	ADD
3663	118083900	PSE	857.0000	KV2150	XGZ	34°E19'29" 31°N20'33"	ML	1	ADD
3664	118083901	PSE	857.0000	KV2152	XGZ	34°E19'16" 31°N19'29"	ML	1	ADD
3665	118083902	PSE	857.0000	KV2170	XGZ	34°E16'34" 31°N21'25"	ML	1	ADD
3666	118083903	PSE	857.0000	KV2171	XGZ	34°E17'08" 31°N19'16"	ML	1	ADD
3667	118083904	PSE	857.0000	MC2117	XGZ	34°E23'26" 31°N27'30"	ML	1	ADD
3668	118083905	PSE	857.0000	MC2118	XGZ	34°E23'32" 31°N27'03"	ML	1	ADD
3669	118083906	PSE	857.0000	MC2119	XGZ	34°E23'34" 31°N26'51"	ML	1	ADD
3670	118083907	PSE	857.0000	MC2120	XGZ	34°E24'15" 31°N26'29"	ML	1	ADD
3671	118083908	PSE	857.0000	MC2121	XGZ	34°E24'13" 31°N26'15"	ML	1	ADD
3672	118083909	PSE	857.0000	MC2122	XGZ	34°E23'51" 31°N26'30"	ML	1	ADD
3673	118083910	PSE	857.0000	MC2123	XGZ	34°E22'51" 31°N26'24"	ML	1	ADD
3674	118083911	PSE	857.0000	MC2124	XGZ	34°E22'25" 31°N25'54"	ML	1	ADD
3675	118083912	PSE	857.0000	MC2125	XGZ	34°E22'57" 31°N25'20"	ML	1	ADD
3676	118083913	PSE	857.0000	MC2126	XGZ	34°E23'13" 31°N25'11"	ML	1	ADD
3677	118083914	PSE	857.0000	MC2127	XGZ	34°E21'40" 31°N25'26"	ML	1	ADD
3678	118083915	PSE	857.0000	MC2128	XGZ	34°E20'51" 31°N25'30"	ML	1	ADD
3679	118083916	PSE	857.0000	MC2129	XGZ	34°E21'08" 31°N25'15"	ML	1	ADD
3680	118083917	PSE	857.0000	MC2130	XGZ	34°E21'05" 31°N25'02"	ML	1	ADD
3681	118083918	PSE	857.0000	MC2131	XGZ	34°E21'38" 31°N24'32"	ML	1	ADD
3682	118083919	PSE	857.0000	MC2132	XGZ	34°E20'39" 31°N25'17"	ML	1	ADD
3683	118083920	PSE	857.0000	MC2134	XGZ	34°E20'25" 31°N25'37"	ML	1	ADD
3684	118083921	PSE	857.0000	MC2135	XGZ	34°E20'07" 31°N25'18"	ML	1	ADD
3685	118083922	PSE	857.0000	MC2136	XGZ	34°E20'36" 31°N24'20"	ML	1	ADD
3686	118083923	PSE	857.0000	MC2137	XGZ	34°E20'58" 31°N24'47"	ML	1	ADD
3687	118083924	PSE	857.0000	MC2138	XGZ	34°E20'26" 31°N24'41"	ML	1	ADD
3688	118083925	PSE	857.0000	MV2133	XGZ	34°E18'19" 31°N23'40"	ML	1	ADD
3689	118083926	PSE	857.0000	MV2192	XGZ	34°E22'15" 31°N27'27"	ML	1	ADD
3690	118083927	PSE	857.0000	MV2196	XGZ	34°E21'12" 31°N26'21"	ML	1	ADD
3691	118083928	PSE	857.0000	MV2198	XGZ	34°E20'33" 31°N23'06"	ML	1	ADD
3692	118083929	PSE	857.0000	RC2174	XGZ	34°E15'57" 31°N17'27"	ML	1	ADD
3693	118083930	PSE	857.0000	RC2176	XGZ	34°E14'27" 31°N18'37"	ML	1	ADD
3694	118083931	PSE	857.0000	RC2177	XGZ	34°E14'41" 31°N18'25"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3695	118083932	PSE	857.0000	RC2178	XGZ	34°E14'22" 31°N18'27"	ML	1	ADD
3696	118083933	PSE	857.0000	RC2179	XGZ	34°E14'37" 31°N17'51"	ML	1	ADD
3697	118083934	PSE	857.0000	RC2180	XGZ	34°E14'54" 31°N17'15"	ML	1	ADD
3698	118083935	PSE	857.0000	RC2181	XGZ	34°E15'26" 31°N16'56"	ML	1	ADD
3699	118083936	PSE	857.0000	RC2182	XGZ	34°E15'05" 31°N16'58"	ML	1	ADD
3700	118083937	PSE	857.0000	RC2183	XGZ	34°E15'24" 31°N17'11"	ML	1	ADD
3701	118083938	PSE	857.0000	RC2184	XGZ	34°E15'27" 31°N16'36"	ML	1	ADD
3702	118083939	PSE	857.0000	RC2185	XGZ	34°E15'07" 31°N16'41"	ML	1	ADD
3703	118083940	PSE	857.0000	RC2186	XGZ	34°E15'27" 31°N16'16"	ML	1	ADD
3704	118083941	PSE	857.0000	RC2187	XGZ	34°E15'56" 31°N16'12"	ML	1	ADD
3705	118083942	PSE	857.0000	RC2188	XGZ	34°E15'59" 31°N16'40"	ML	1	ADD
3706	118083943	PSE	857.0000	RC2189	XGZ	34°E16'50" 31°N16'02"	ML	1	ADD
3707	118083944	PSE	857.0000	RV2153	XGZ	34°E18'25" 31°N17'00"	ML	1	ADD
3708	118083945	PSE	857.0000	RV2172	XGZ	34°E16'30" 31°N18'06"	ML	1	ADD
3709	118083946	PSE	857.0000	RV2173	XGZ	34°E16'13" 31°N17'08"	ML	1	ADD
3710	118083947	PSE	857.0000	RV2175	XGZ	34°E13'49" 31°N19'47"	ML	1	ADD
3711	118083948	PSE	857.0000	RV2191	XGZ	34°E15'44" 31°N15'05"	ML	1	ADD
3712	118084579	RUS	7.8950	SELENGINSK BURYAT	RUS	106°E56'51" 52°N02'52"	FX	1	ADD
3713	118084580	RUS	12.1900	SELENGINSK BURYAT	RUS	106°E56'51" 52°N02'52"	FX	1	ADD
3714	118086528	RUS	42.3500	SMOL SMOLENSK	RUS	32°E04'05" 54°N46'11"	FB	1	ADD
3715	118086529	RUS	42.3500	SMOL SMOLENSK	RUS	32°E04'05" 54°N46'11"	ML	1	ADD
3716	118086526	RUS	46.4500	VOLG ILOVATKA	RUS	45°E53'04" 50°N30'45"	FB	1	ADD
3717	118086527	RUS	46.4500	VOLG ILOVATKA	RUS	45°E53'04" 50°N30'45"	ML	1	ADD
3718	118086524	RUS	46.4500	VOLG STARAYA POLTAVKA	RUS	46°E28'26" 50°N28'53"	FB	1	ADD
3719	118086525	RUS	46.4500	VOLG STARAYA POLTAVKA	RUS	46°E28'26" 50°N28'53"	ML	1	ADD
3720	118086521	RUS	48.1500	VOLG ISHNEVKA	RUS	46°E46'14" 49°N25'41"	FB	1	MOD
3721	118086522	RUS	48.1500	VOLG OLOTARI	RUS	46°E26'53" 49°N45'44"	FB	1	MOD
3722	118086523	RUS	48.1500	VOLG SAVINKA	RUS	47°E05'49" 50°N04'38"	FB	1	MOD
3723	118086691	RUS	151.8250	EVR AUR	RUS	133°E25'45" 48°N37'34"	FB	1	ADD
3724	118086692	RUS	151.8250	EVR AUR	RUS	133°E25'45" 48°N37'34"	ML	1	ADD
3725	118086687	RUS	151.8250	EVR BIRAKAN	RUS	131°E43'23" 48°N59'35"	FB	1	ADD
3726	118086688	RUS	151.8250	EVR BIRAKAN	RUS	131°E43'23" 48°N59'35"	ML	1	ADD
3727	118086689	RUS	151.8250	EVR BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	FB	1	ADD
3728	118086690	RUS	151.8250	EVR BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	ML	1	ADD
3729	118086699	RUS	151.8250	EVR DEZHNEVKA	RUS	134°E37'43" 48°N32'10"	FB	1	ADD
3730	118086700	RUS	151.8250	EVR DEZHNEVKA	RUS	134°E37'43" 48°N32'10"	ML	1	ADD
3731	118086685	RUS	151.8250	EVR LAGAR AUL	RUS	131°E14'04" 49°N00'21"	FB	1	ADD
3732	118086686	RUS	151.8250	EVR LAGAR AUL	RUS	131°E14'04" 49°N00'21"	ML	1	ADD
3733	118086705	RUS	151.8250	EVR LENINSK	RUS	132°E36'03" 47°N59'13"	FB	1	ADD
3734	118086706	RUS	151.8250	EVR LENINSK	RUS	132°E36'03" 47°N59'13"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3735	118086701	RUS	151.8250	EVR NIKOLAEVKA	RUS	134°E46'31" 48°N31'54"	FB	1	ADD
3736	118086702	RUS	151.8250	EVR NIKOLAEVKA	RUS	134°E46'31" 48°N31'54"	ML	1	ADD
3737	118086681	RUS	151.8250	EVR OBLUCHE	RUS	131°E03'39" 49°N00'51"	FB	1	ADD
3738	118086682	RUS	151.8250	EVR OBLUCHE	RUS	131°E03'39" 49°N00'51"	ML	1	ADD
3739	118086695	RUS	151.8250	EVR OLGOHTA	RUS	134°E09'42" 48°N36'33"	FB	1	ADD
3740	118086696	RUS	151.8250	EVR OLGOHTA	RUS	134°E09'42" 48°N36'33"	ML	1	ADD
3741	118086703	RUS	151.8250	EVR PRIAMURSKII	RUS	134°E54'19" 48°N31'27"	FB	1	ADD
3742	118086704	RUS	151.8250	EVR PRIAMURSKII	RUS	134°E54'19" 48°N31'27"	ML	1	ADD
3743	118086693	RUS	151.8250	EVR SMIDOVICH	RUS	133°E48'44" 48°N35'40"	FB	1	ADD
3744	118086694	RUS	151.8250	EVR SMIDOVICH	RUS	133°E48'44" 48°N35'40"	ML	1	ADD
3745	118086683	RUS	151.8250	EVR UDARNYI	RUS	131°E08'02" 48°N59'23"	FB	1	ADD
3746	118086684	RUS	151.8250	EVR UDARNYI	RUS	131°E08'02" 48°N59'23"	ML	1	ADD
3747	118086697	RUS	151.8250	EVR VOLOCHAEVKA 2	RUS	134°E33'13" 48°N32'57"	FB	1	ADD
3748	118086698	RUS	151.8250	EVR VOLOCHAEVKA 2	RUS	134°E33'13" 48°N32'57"	ML	1	ADD
3749	118086625	RUS	151.8250	HAB BIKIN	RUS	134°E15'12" 46°N49'01"	FB	1	ADD
3750	118086626	RUS	151.8250	HAB BIKIN	RUS	134°E15'12" 46°N49'01"	ML	1	ADD
3751	118086603	RUS	151.8250	HAB HABAROVSK	RUS	135°E04'15" 48°N29'51"	FB	1	ADD
3752	118086604	RUS	151.8250	HAB HABAROVSK	RUS	135°E04'15" 48°N29'51"	ML	1	ADD
3753	118086605	RUS	151.8250	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	FB	1	ADD
3754	118086606	RUS	151.8250	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	ML	1	ADD
3755	118086617	RUS	151.8250	HAB HAKA	RUS	134°E56'42" 47°N50'34"	FB	1	ADD
3756	118086618	RUS	151.8250	HAB HAKA	RUS	134°E56'42" 47°N50'34"	ML	1	ADD
3757	118086607	RUS	151.8250	HAB HEHCIR	RUS	135°E05'55" 48°N17'40"	FB	1	ADD
3758	118086608	RUS	151.8250	HAB HEHCIR	RUS	135°E05'55" 48°N17'40"	ML	1	ADD
3759	118086615	RUS	151.8250	HAB HOR	RUS	134°E57'42" 47°N53'18"	FB	1	ADD
3760	118086616	RUS	151.8250	HAB HOR	RUS	134°E57'42" 47°N53'18"	ML	1	ADD
3761	118086621	RUS	151.8250	HAB KAMENUSHKA	RUS	134°E22'41" 47°N16'42"	FB	1	ADD
3762	118086622	RUS	151.8250	HAB KAMENUSHKA	RUS	134°E22'41" 47°N16'42"	ML	1	ADD
3763	118086609	RUS	151.8250	HAB KORFOVSKII	RUS	135°E04'49" 48°N13'20"	FB	1	ADD
3764	118086610	RUS	151.8250	HAB KORFOVSKII	RUS	135°E04'49" 48°N13'20"	ML	1	ADD
3765	118086611	RUS	151.8250	HAB KRUGLIKOVO	RUS	135°E07'00" 48°N06'13"	FB	1	ADD
3766	118086612	RUS	151.8250	HAB KRUGLIKOVO	RUS	135°E07'00" 48°N06'13"	ML	1	ADD
3767	118086613	RUS	151.8250	HAB PEREYASLAVKA	RUS	135°E03'17" 47°N58'36"	FB	1	ADD
3768	118086614	RUS	151.8250	HAB PEREYASLAVKA	RUS	135°E03'17" 47°N58'36"	ML	1	ADD
3769	118086623	RUS	151.8250	HAB ROZENGARTOVKA	RUS	134°E18'25" 47°N09'30"	FB	1	ADD
3770	118086624	RUS	151.8250	HAB ROZENGARTOVKA	RUS	134°E18'25" 47°N09'30"	ML	1	ADD
3771	118086619	RUS	151.8250	HAB VYAZEMSKII	RUS	134°E45'02" 47°N32'18"	FB	1	ADD
3772	118086620	RUS	151.8250	HAB VYAZEMSKII	RUS	134°E45'02" 47°N32'18"	ML	1	ADD
3773	118086585	RUS	151.8750	HAB DORMIDONTOVKA	RUS	134°E54'45" 47°N46'17"	FB	1	ADD
3774	118086586	RUS	151.8750	HAB DORMIDONTOVKA	RUS	134°E54'45" 47°N46'17"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3775	118086581	RUS	151.8750	HAB HAKA	RUS	134°E56'41" 47°N50'34"	FB	1	ADD
3776	118086582	RUS	151.8750	HAB HAKA	RUS	134°E56'41" 47°N50'34"	ML	1	ADD
3777	118086561	RUS	151.8750	HAB HEHCIR	RUS	135°E05'55" 48°N17'40"	FB	1	ADD
3778	118086562	RUS	151.8750	HAB HEHCIR	RUS	135°E05'55" 48°N17'40"	ML	1	ADD
3779	118086577	RUS	151.8750	HAB HOR	RUS	134°E57'42" 47°N53'18"	FB	1	ADD
3780	118086578	RUS	151.8750	HAB HOR	RUS	134°E57'42" 47°N53'18"	ML	1	ADD
3781	118086593	RUS	151.8750	HAB KAMENUSHKA	RUS	134°E22'41" 47°N16'42"	FB	1	ADD
3782	118086594	RUS	151.8750	HAB KAMENUSHKA	RUS	134°E22'41" 47°N16'42"	ML	1	ADD
3783	118086567	RUS	151.8750	HAB KRUGLIKOVO	RUS	135°E07'00" 48°N06'13"	FB	1	ADD
3784	118086568	RUS	151.8750	HAB KRUGLIKOVO	RUS	135°E07'00" 48°N06'13"	ML	1	ADD
3785	118086573	RUS	151.8750	HAB PEREYASLAVKA	RUS	135°E03'16" 47°N58'36"	FB	1	ADD
3786	118086574	RUS	151.8750	HAB PEREYASLAVKA	RUS	135°E03'16" 47°N58'36"	ML	1	ADD
3787	118086597	RUS	151.8750	HAB ROZENGARTOVKA	RUS	134°E18'25" 47°N09'30"	FB	1	ADD
3788	118086598	RUS	151.8750	HAB ROZENGARTOVKA	RUS	134°E18'25" 47°N09'30"	ML	1	ADD
3789	118086589	RUS	151.8750	HAB VYAZEMSKII	RUS	134°E45'01" 47°N32'18"	FB	1	ADD
3790	118086590	RUS	151.8750	HAB VYAZEMSKII	RUS	134°E45'01" 47°N32'18"	ML	1	ADD
3791	118086708	RUS	151.9500	PSK PYTALOVO	RUS	27°E54'39" 57°N04'00"	FB	1	ADD
3792	118086709	RUS	151.9500	PSK PYTALOVO	RUS	27°E54'39" 57°N04'00"	ML	1	ADD
3793	118086627	RUS	152.1500	AMUR ARHARA	RUS	130°E04'31" 49°N25'23"	FB	1	ADD
3794	118086628	RUS	152.1500	AMUR ARHARA	RUS	130°E04'31" 49°N25'23"	ML	1	ADD
3795	118086635	RUS	152.1500	AMUR VOZ 1	RUS	130°E06'15" 49°N23'00"	ML	1	ADD
3796	118086639	RUS	152.1500	AMUR VOZ 2	RUS	130°E09'09" 49°N21'05"	ML	1	ADD
3797	118086643	RUS	152.1500	AMUR VOZ 3	RUS	130°E11'28" 49°N18'58"	ML	1	ADD
3798	118086647	RUS	152.1500	AMUR VOZ 4	RUS	130°E02'43" 49°N27'44"	ML	1	ADD
3799	118086651	RUS	152.1500	AMUR VOZ 5	RUS	130°E00'13" 49°N29'54"	ML	1	ADD
3800	118086655	RUS	152.1500	AMUR VOZ 6	RUS	129°E57'48" 49°N31'54"	ML	1	ADD
3801	118086659	RUS	152.1500	EVR IZVESTKOVAYA	RUS	131°E33'31" 48°N59'00"	FB	1	ADD
3802	118086660	RUS	152.1500	EVR IZVESTKOVAYA	RUS	131°E33'31" 48°N59'00"	ML	1	ADD
3803	118086629	RUS	152.5000	AMUR ARHARA	RUS	130°E04'31" 49°N25'23"	FB	1	ADD
3804	118086630	RUS	152.5000	AMUR ARHARA	RUS	130°E04'31" 49°N25'23"	ML	1	ADD
3805	118086636	RUS	152.5000	AMUR VOZ 1	RUS	130°E06'15" 49°N23'00"	ML	1	ADD
3806	118086640	RUS	152.5000	AMUR VOZ 2	RUS	130°E09'09" 49°N21'05"	ML	1	ADD
3807	118086644	RUS	152.5000	AMUR VOZ 3	RUS	130°E11'28" 49°N18'58"	ML	1	ADD
3808	118086648	RUS	152.5000	AMUR VOZ 4	RUS	130°E02'43" 49°N27'44"	ML	1	ADD
3809	118086652	RUS	152.5000	AMUR VOZ 5	RUS	130°E00'13" 49°N29'54"	ML	1	ADD
3810	118086656	RUS	152.5000	AMUR VOZ 6	RUS	129°E57'48" 49°N31'54"	ML	1	ADD
3811	118086665	RUS	152.5000	EVR BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	FB	1	ADD
3812	118086666	RUS	152.5000	EVR BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	ML	1	ADD
3813	118086661	RUS	152.5000	EVR IZVESTKOVAYA	RUS	131°E33'31" 48°N59'00"	FB	1	ADD
3814	118086662	RUS	152.5000	EVR IZVESTKOVAYA	RUS	131°E33'31" 48°N59'00"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3815	118086677	RUS	152.5000	EVR LENINSK	RUS	132°E36'03" 47°N59'13"	FB	1	ADD
3816	118086678	RUS	152.5000	EVR LENINSK	RUS	132°E36'03" 47°N59'13"	ML	1	ADD
3817	118086545	RUS	152.5000	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	FB	1	ADD
3818	118086546	RUS	152.5000	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	ML	1	ADD
3819	118086631	RUS	152.6750	AMUR ARHARA	RUS	130°E04'31" 49°N25'23"	FB	1	ADD
3820	118086632	RUS	152.6750	AMUR ARHARA	RUS	130°E04'31" 49°N25'23"	ML	1	ADD
3821	118086637	RUS	152.6750	AMUR VOZ 1	RUS	130°E06'15" 49°N23'00"	ML	1	ADD
3822	118086641	RUS	152.6750	AMUR VOZ 2	RUS	130°E09'09" 49°N21'05"	ML	1	ADD
3823	118086645	RUS	152.6750	AMUR VOZ 3	RUS	130°E11'28" 49°N18'58"	ML	1	ADD
3824	118086649	RUS	152.6750	AMUR VOZ 4	RUS	130°E02'43" 49°N27'44"	ML	1	ADD
3825	118086653	RUS	152.6750	AMUR VOZ 5	RUS	130°E00'13" 49°N29'54"	ML	1	ADD
3826	118086657	RUS	152.6750	AMUR VOZ 6	RUS	129°E57'48" 49°N31'54"	ML	1	ADD
3827	118086633	RUS	152.9000	AMUR ARHARA	RUS	130°E04'31" 49°N25'23"	FB	1	ADD
3828	118086634	RUS	152.9000	AMUR ARHARA	RUS	130°E04'31" 49°N25'23"	ML	1	ADD
3829	118086638	RUS	152.9000	AMUR VOZ 1	RUS	130°E06'15" 49°N23'00"	ML	1	ADD
3830	118086642	RUS	152.9000	AMUR VOZ 2	RUS	130°E09'09" 49°N21'05"	ML	1	ADD
3831	118086646	RUS	152.9000	AMUR VOZ 3	RUS	130°E11'28" 49°N18'58"	ML	1	ADD
3832	118086650	RUS	152.9000	AMUR VOZ 4	RUS	130°E02'43" 49°N27'44"	ML	1	ADD
3833	118086654	RUS	152.9000	AMUR VOZ 5	RUS	130°E00'13" 49°N29'54"	ML	1	ADD
3834	118086658	RUS	152.9000	AMUR VOZ 6	RUS	129°E57'48" 49°N31'54"	ML	1	ADD
3835	118086559	RUS	152.9000	HAB HABAROVSK	RUS	135°E05'27" 48°N21'13"	FB	1	ADD
3836	118086560	RUS	152.9000	HAB HABAROVSK	RUS	135°E05'27" 48°N21'13"	ML	1	ADD
3837	118086675	RUS	153.0000	EVR IKURA	RUS	133°E06'34" 48°N43'49"	FB	1	ADD
3838	118086676	RUS	153.0000	EVR IKURA	RUS	133°E06'34" 48°N43'49"	ML	1	ADD
3839	118086583	RUS	153.0000	HAB HAKA	RUS	134°E56'41" 47°N50'34"	FB	1	ADD
3840	118086584	RUS	153.0000	HAB HAKA	RUS	134°E56'41" 47°N50'34"	ML	1	ADD
3841	118086563	RUS	153.0000	HAB HEHCIR	RUS	135°E05'55" 48°N17'40"	FB	1	ADD
3842	118086564	RUS	153.0000	HAB HEHCIR	RUS	135°E05'55" 48°N17'40"	ML	1	ADD
3843	118086569	RUS	153.0000	HAB KRUGLIKOVO	RUS	135°E07'00" 48°N06'13"	FB	1	ADD
3844	118086570	RUS	153.0000	HAB KRUGLIKOVO	RUS	135°E07'00" 48°N06'13"	ML	1	ADD
3845	118086551	RUS	153.0250	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	FB	1	ADD
3846	118086552	RUS	153.0250	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	ML	1	ADD
3847	118086579	RUS	153.0250	HAB HOR	RUS	134°E57'42" 47°N53'18"	FB	1	ADD
3848	118086580	RUS	153.0250	HAB HOR	RUS	134°E57'42" 47°N53'18"	ML	1	ADD
3849	118086575	RUS	153.0250	HAB PEREYASLAVKA	RUS	135°E03'16" 47°N58'36"	FB	1	ADD
3850	118086576	RUS	153.0250	HAB PEREYASLAVKA	RUS	135°E03'16" 47°N58'36"	ML	1	ADD
3851	118086547	RUS	153.0500	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	FB	1	ADD
3852	118086548	RUS	153.0500	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	ML	1	ADD
3853	118086595	RUS	153.0500	HAB KAMENUSHKA	RUS	134°E22'41" 47°N16'42"	FB	1	ADD
3854	118086596	RUS	153.0500	HAB KAMENUSHKA	RUS	134°E22'41" 47°N16'42"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3855	118086565	RUS	153.0500	HAB KORFOVSKII	RUS	135°E04'49" 48°N13'20"	FB	1	ADD
3856	118086566	RUS	153.0500	HAB KORFOVSKII	RUS	135°E04'49" 48°N13'20"	ML	1	ADD
3857	118086587	RUS	153.0750	HAB DORMIDONTOVKA	RUS	134°E54'45" 47°N46'17"	FB	1	ADD
3858	118086588	RUS	153.0750	HAB DORMIDONTOVKA	RUS	134°E54'45" 47°N46'17"	ML	1	ADD
3859	118086663	RUS	153.1000	EVZ IZVESTKOVAYA	RUS	131°E33'31" 48°N59'00"	FB	1	ADD
3860	118086664	RUS	153.1000	EVZ IZVESTKOVAYA	RUS	131°E33'31" 48°N59'00"	ML	1	ADD
3861	118086549	RUS	153.1000	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	FB	1	ADD
3862	118086550	RUS	153.1000	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	ML	1	ADD
3863	118086571	RUS	153.1000	HAB KRUGLIKOVO	RUS	135°E07'00" 48°N06'13"	FB	1	ADD
3864	118086572	RUS	153.1000	HAB KRUGLIKOVO	RUS	135°E07'00" 48°N06'13"	ML	1	ADD
3865	118086599	RUS	153.1000	HAB ROZENGARTOVKA	RUS	134°E18'25" 47°N09'30"	FB	1	ADD
3866	118086600	RUS	153.1000	HAB ROZENGARTOVKA	RUS	134°E18'25" 47°N09'30"	ML	1	ADD
3867	118086591	RUS	153.1000	HAB VYAZEMSKII	RUS	134°E45'01" 47°N32'18"	FB	1	ADD
3868	118086592	RUS	153.1000	HAB VYAZEMSKII	RUS	134°E45'01" 47°N32'18"	ML	1	ADD
3869	118086553	RUS	153.2750	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	FB	1	ADD
3870	118086554	RUS	153.2750	HAB HABAROVSK	RUS	135°E07'28" 48°N26'20"	ML	1	ADD
3871	118086555	RUS	153.2750	HAB HABAROVSK	RUS	135°E08'08" 48°N24'38"	FB	1	ADD
3872	118086556	RUS	153.2750	HAB HABAROVSK	RUS	135°E08'08" 48°N24'38"	ML	1	ADD
3873	118086541	RUS	153.7250	HAB HABAROVSK	RUS	135°E04'15" 48°N29'51"	FB	1	ADD
3874	118086542	RUS	153.7250	HAB HABAROVSK	RUS	135°E04'15" 48°N29'51"	ML	1	ADD
3875	118086667	RUS	153.8500	EVZ BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	FB	1	ADD
3876	118086668	RUS	153.8500	EVZ BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	ML	1	ADD
3877	118086543	RUS	153.8750	HAB HABAROVSK	RUS	135°E04'15" 48°N29'51"	FB	1	ADD
3878	118086544	RUS	153.8750	HAB HABAROVSK	RUS	135°E04'15" 48°N29'51"	ML	1	ADD
3879	118086669	RUS	153.9000	EVZ BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	FB	1	ADD
3880	118086670	RUS	153.9000	EVZ BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	ML	1	ADD
3881	118086671	RUS	153.9500	EVZ BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	FB	1	ADD
3882	118086672	RUS	153.9500	EVZ BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	ML	1	ADD
3883	118086673	RUS	154.0000	EVZ BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	FB	1	ADD
3884	118086674	RUS	154.0000	EVZ BIROBIDZHAN	RUS	132°E56'16" 48°N47'36"	ML	1	ADD
3885	118086679	RUS	154.0000	EVZ LENINSK	RUS	132°E36'03" 47°N59'13"	FB	1	ADD
3886	118086680	RUS	154.0000	EVZ LENINSK	RUS	132°E36'03" 47°N59'13"	ML	1	ADD
3887	118086601	RUS	154.0000	HAB HABAROVSK	RUS	135°E02'29" 48°N29'29"	FB	1	ADD
3888	118086602	RUS	154.0000	HAB HABAROVSK	RUS	135°E02'29" 48°N29'29"	ML	1	ADD
3889	118086533	RUS	154.7875	SMOL POCHINOK	RUS	32°E27'20" 54°N24'19"	ML	1	ADD
3890	118086534	RUS	154.7875	SMOL POCHINOK	RUS	32°E27'20" 54°N24'19"	FB	1	ADD
3891	118086557	RUS	155.5500	HAB HABAROVSK	RUS	135°E08'08" 48°N24'38"	FB	1	ADD
3892	118086558	RUS	155.5500	HAB HABAROVSK	RUS	135°E08'08" 48°N24'38"	ML	1	ADD
3893	118086712	RUS	156.3750	AZOV ROST	RUS	39°E23'01" 47°N07'26"	FC	1	ADD
3894	118086713	RUS	156.3750	AZOV ROST	RUS	39°E23'01" 47°N07'26"	MS	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3895	118086393	RUS	156.3750	GOLDOBIN C PRIM	RUS	131°E53'02" 43°N05'19"	FC	1	ADD
3896	118086394	RUS	156.3750	GOLDOBIN C PRIM	RUS	131°E53'02" 43°N05'19"	MS	1	ADD
3897	118086395	RUS	156.4500	NAKHODKA PRIM	RUS	132°E50'53" 42°N50'58"	FC	1	ADD
3898	118086396	RUS	156.4500	NAKHODKA PRIM	RUS	132°E50'53" 42°N50'58"	MS	1	ADD
3899	118086391	RUS	156.5500	GOLDOBIN C PRIM	RUS	131°E53'02" 43°N05'19"	FC	1	ADD
3900	118086392	RUS	156.5500	GOLDOBIN C PRIM	RUS	131°E53'02" 43°N05'19"	MS	1	ADD
3901	118086389	RUS	156.5750	AZOV ROST	RUS	39°E23'01" 47°N07'26"	FC	1	ADD
3902	118086390	RUS	156.5750	AZOV ROST	RUS	39°E23'01" 47°N07'26"	MS	1	ADD
3903	118086397	RUS	156.6000	NAKHODKA PRIM	RUS	132°E50'53" 42°N50'58"	FC	1	ADD
3904	118086398	RUS	156.6000	NAKHODKA PRIM	RUS	132°E50'53" 42°N50'58"	MS	1	ADD
3905	118086399	RUS	156.6500	NAKHODKA PRIM	RUS	132°E50'53" 42°N50'58"	FC	1	ADD
3906	118086400	RUS	156.6500	NAKHODKA PRIM	RUS	132°E50'53" 42°N50'58"	MS	1	ADD
3907	118086536	RUS	158.0875	LEN VYSOCKII OST	RUS	28°E33'32" 60°N35'49"	ML	1	ADD
3908	118086538	RUS	158.2625	LEN VYSOCKII OST	RUS	28°E33'32" 60°N35'49"	ML	1	ADD
3909	118086540	RUS	158.4625	LEN VYSOCKII OST	RUS	28°E33'32" 60°N35'49"	ML	1	ADD
3910	118086532	RUS	160.6625	SMOL POCHINOK	RUS	32°E27'20" 54°N24'19"	FB	1	ADD
3911	118086707	RUS	162.5500	SMOL STOMINO	RUS	31°E55'35" 54°N52'44"	FB	1	ADD
3912	118086535	RUS	164.3375	LEN VYSOCKII OST	RUS	28°E33'32" 60°N35'49"	FB	1	ADD
3913	118086537	RUS	164.5125	LEN VYSOCKII OST	RUS	28°E33'32" 60°N35'49"	FB	1	ADD
3914	118086539	RUS	164.7125	LEN VYSOCKII OST	RUS	28°E33'32" 60°N35'49"	FB	1	ADD
3915	118086500	RUS	168.3625	SMOL NIKITINO	RUS	31°E25'55" 55°N21'37"	FB	1	ADD
3916	118084575	RUS	194.0000	SLUDNO VOLOG	RUS	36°E04'22" 59°N11'10"	BT	1	ADD
3917	118086711	RUS	307.5750	KRL KIMOVAARA	RUS	31°E02'21" 63°N38'40"	FX	1	ADD
3918	118086710	RUS	343.5750	KRL REBOLY	RUS	30°E48'48" 63°N49'44"	FX	1	ADD
3919	118086501	RUS	407.2750	SAR VAS1	RUS	47°E22'37" 50°N31'02"	ML	1	ADD
3920	118086510	RUS	407.2750	SAR VAS10	RUS	48°E22'21" 50°N46'55"	ML	1	ADD
3921	118086511	RUS	407.2750	SAR VAS11	RUS	48°E46'03" 50°N44'54"	ML	1	ADD
3922	118086512	RUS	407.2750	SAR VAS12	RUS	48°E55'35" 50°N53'43"	ML	1	ADD
3923	118086513	RUS	407.2750	SAR VAS13	RUS	49°E09'58" 50°N55'15"	ML	1	ADD
3924	118086514	RUS	407.2750	SAR VAS14	RUS	49°E08'00" 51°N07'52"	ML	1	ADD
3925	118086515	RUS	407.2750	SAR VAS15	RUS	49°E26'28" 51°N16'13"	ML	1	ADD
3926	118086516	RUS	407.2750	SAR VAS16	RUS	49°E43'12" 51°N18'25"	ML	1	ADD
3927	118086517	RUS	407.2750	SAR VAS17	RUS	50°E00'54" 51°N25'54"	ML	1	ADD
3928	118086518	RUS	407.2750	SAR VAS18	RUS	50°E13'45" 51°N33'58"	ML	1	ADD
3929	118086519	RUS	407.2750	SAR VAS19	RUS	50°E22'38" 51°N42'34"	ML	1	ADD
3930	118086502	RUS	407.2750	SAR VAS2	RUS	47°E39'57" 50°N35'48"	ML	1	ADD
3931	118086520	RUS	407.2750	SAR VAS20	RUS	50°E34'45" 51°N45'20"	ML	1	ADD
3932	118086503	RUS	407.2750	SAR VAS3	RUS	47°E52'57" 50°N26'13"	ML	1	ADD
3933	118086504	RUS	407.2750	SAR VAS4	RUS	48°E01'42" 50°N18'39"	ML	1	ADD
3934	118086505	RUS	407.2750	SAR VAS5	RUS	48°E09'19" 50°N11'19"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3935	118086506	RUS	407.2750	SAR VAS6	RUS	48°E20'14" 50°N02'36"	ML	1	ADD
3936	118086507	RUS	407.2750	SAR VAS7	RUS	48°E34'21" 50°N01'32"	ML	1	ADD
3937	118086508	RUS	407.2750	SAR VAS8	RUS	48°E29'57" 50°N16'22"	ML	1	ADD
3938	118086509	RUS	407.2750	SAR VAS9	RUS	48°E27'16" 50°N27'10"	ML	1	ADD
3939	118086865	RUS	474.0000	TOMARI SAKHAL	RUS	142°E03'22" 47°N45'24"	BT	1	MOD
3940	118084576	RUS	514.0000	SPAS DEMENSK KALUZH	RUS	34°E01'13" 54°N25'40"	BT	1	MOD
3941	118084577	RUS	594.0000	UDACHNOE ASRT	RUS	46°E47'31" 47°N45'10"	BT	1	MOD
3942	118084578	RUS	610.0000	KASPIISK DAG	RUS	47°E38'21" 42°N51'54"	BT	1	MOD
3943	118084535	RUS	5675.0000	AS10 18 3 036250 BS4	RUS	61°E44'03" 55°N02'28"	FX	1	ADD
3944	118084534	RUS	5675.0000	KOPEYSK G ENGELSA UL 97	RUS	61°E39'03" 55°N05'20"	FX	1	ADD
3945	118085604	RUS	5680.0000	AS27 18 3 056768 BS12	RUS	40°E11'14" 45°N54'36"	FX	1	ADD
3946	118084504	RUS	5680.0000	AS4 18 3 012752 BS4	RUS	61°E10'48" 56°N37'20"	FX	1	ADD
3947	118084503	RUS	5680.0000	BOLSHEBRUSYANSKOE S W OKRAI	RUS	61°E13'26" 56°N38'33"	FX	1	ADD
3948	118085603	RUS	5680.0000	TIKHORETSK G CHAPAEVA UL DOM	RUS	40°E05'45" 45°N50'47"	FX	1	ADD
3949	118084506	RUS	5700.0000	AS2 18 3 012752 BS2	RUS	61°E15'19" 56°N39'25"	FX	1	ADD
3950	118084539	RUS	5700.0000	AS2 18 3 040236 BS2	RUS	57°E21'57" 55°N01'06"	FX	1	ADD
3951	118085602	RUS	5700.0000	AS3 18 3 056768 BS2	RUS	39°E33'03" 45°N31'25"	FX	1	ADD
3952	118084531	RUS	5700.0000	AS4 18 3 035660 BS4	RUS	59°E35'24" 56°N37'22"	FX	1	ADD
3953	118084538	RUS	5700.0000	ASHA G MTN LIPOVAYA RTS	RUS	57°E15'50" 54°N59'05"	FX	1	ADD
3954	118084505	RUS	5700.0000	BOLSHEBRUSYANSKOE S W OKRAI	RUS	61°E13'26" 56°N38'33"	FX	1	ADD
3955	118085601	RUS	5700.0000	KORENOVSK G FRUNZE UL DOM 29	RUS	39°E27'36" 45°N27'36"	FX	1	ADD
3956	118084530	RUS	5700.0000	VERKHNE SERGI PGT LESNAYA UL	RUS	59°E33'43" 56°N39'54"	FX	1	ADD
3957	118084537	RUS	5705.0000	AS14 18 3 036250 BS8	RUS	61°E34'03" 55°N08'12"	FX	1	ADD
3958	118084536	RUS	5705.0000	KOPEYSK G ENGELSA UL 97	RUS	61°E39'03" 55°N05'20"	FX	1	ADD
3959	118084507	RUS	5710.0000	ABALAK S SOVETSKAYA UL 39	RUS	68°E35'31" 58°N07'47"	FX	1	ADD
3960	118084508	RUS	5710.0000	AS2 18 3 019518 BS2	RUS	68°E36'39" 58°N08'19"	FX	1	ADD
3961	118086421	RUS	5720.0000	AS2 17 3 097085 BS2	RUS	69°E25'55" 56°N06'12"	FX	1	ADD
3962	118086747	RUS	5720.0000	AS2 18 3 019693 BS2	RUS	48°E08'48" 46°N23'52"	FX	1	ADD
3963	118084510	RUS	5720.0000	AS4 18 3 022281 BS4	RUS	60°E40'52" 55°N51'49"	FX	1	ADD
3964	118086746	RUS	5720.0000	ASTRAKHAN G POLITEKHNICHESKA	RUS	48°E02'02" 46°N21'10"	FX	1	ADD
3965	118086420	RUS	5720.0000	ISHIM G GAGARINA UL DOMOVLADI	RUS	69°E27'14" 56°N06'33"	FX	1	ADD
3966	118084509	RUS	5720.0000	KASLI G LENINA UL 32 PAO ROSTE	RUS	60°E45'28" 55°N53'46"	FX	1	ADD
3967	118084526	RUS	5720.0000	OMUTINSKOE S 167Y KM A D TYUM	RUS	67°E39'04" 56°N29'47"	FX	1	ADD
3968	118084525	RUS	5720.0000	OMUTINSKOE S KALININA UL DOM 8	RUS	67°E40'01" 56°N28'47"	FX	1	ADD
3969	118086980	RUS	5720.0000	SAMARA G DEMOKRATICHESKAYA	RUS	50°E13'32" 53°N17'32"	FX	1	MOD
3970	118084294	RUS	5850.0000	AS74 18 3 013022 BS42	RUS	45°E29'43" 52°N22'12"	FX	1	ADD
3971	118084293	RUS	5850.0000	PETROVSK G LOMONOSOVA UL 11	RUS	45°E23'28" 52°N18'23"	FX	1	ADD
3972	118084529	RUS	5855.0000	2 KM NO W KENDEKTAMAK S PS13	RUS	53°E53'49" 54°N29'26"	FX	1	ADD
3973	118084528	RUS	5855.0000	27 KM SO E SUBKHANKULOVO S PS	RUS	53°E50'44" 54°N32'19"	FX	1	ADD
3974	118086474	RUS	5875.0000	AS14 18 3 009663 BS10	RUS	51°E07'33" 52°N22'28"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3975	118086476	RUS	5875.0000	AS6 18 3 009663 BS2	RUS	51°E10'14" 51°N59'50"	FX	1	ADD
3976	118086475	RUS	5875.0000	E P SO OKRAINA TR	RUS	51°E05'35" 51°N56'58"	FX	1	ADD
3977	118086473	RUS	5875.0000	SO P SO W OKRAINA TR RTRS	RUS	51°E02'52" 52°N19'36"	FX	1	ADD
3978	118084466	RUS	5935.0000	AS16 18 3 024498 BS10	RUS	47°E57'18" 46°N43'45"	FX	1	ADD
3979	118084472	RUS	5935.0000	AS33 18 3 024498 BS26	RUS	48°E41'16" 46°N05'09"	FX	1	ADD
3980	118084471	RUS	5935.0000	FORPOST STAROVATAZHENSKIY S	RUS	48°E35'46" 46°N01'20"	FX	1	ADD
3981	118084465	RUS	5935.0000	NARIMANOV G BEREGOVAYA UL D	RUS	47°E51'44" 46°N39'56"	FX	1	ADD
3982	118084468	RUS	5975.0000	AS18 18 3 024498 BS12	RUS	47°E57'18" 46°N43'45"	FX	1	ADD
3983	118084470	RUS	5975.0000	AS2 18 3 024498 BS2	RUS	48°E07'50" 46°N24'34"	FX	1	ADD
3984	118084469	RUS	5975.0000	ASTRAKHAN G NABEREZHNYAYA 1 M	RUS	48°E02'18" 46°N20'45"	FX	1	MOD
3985	118084467	RUS	5975.0000	NARIMANOV G BEREGOVAYA UL D	RUS	47°E51'44" 46°N39'56"	FX	1	ADD
3986	118086417	RUS	6105.0000	AS10 17 3 093495 BS10	RUS	55°E07'54" 51°N51'21"	FX	1	ADD
3987	118086419	RUS	6105.0000	AS2 17 3 093495 BS2	RUS	55°E11'30" 51°N50'29"	FX	1	ADD
3988	118086416	RUS	6105.0000	ORENBURG G KOLTSEVAYA UL 1 P	RUS	55°E01'43" 51°N47'32"	FX	1	ADD
3989	118086418	RUS	6105.0000	ORENBURG G LUKIANA POPOVA UL	RUS	55°E05'20" 51°N46'40"	FX	1	ADD
3990	118084298	RUS	6150.0000	AS30 18 3 013022 BS10	RUS	48°E51'06" 51°N18'20"	FX	1	ADD
3991	118084297	RUS	6150.0000	DERGACHI RP ELEVATORNAYA UL	RUS	48°E45'00" 51°N14'31"	FX	1	ADD
3992	118086446	RUS	6165.0000	AS2 17 3 098910 BS2	RUS	55°E09'44" 51°N15'42"	FX	1	ADD
3993	118086445	RUS	6165.0000	SOLILETSK G URALSKAYA UL 39 PC	RUS	54°E59'43" 51°N09'26"	FX	1	ADD
3994	118082069	RUS	6200.0000	35 KM SO E NOVOOMSKIY P S KH P	RUS	73°E22'07" 54°N48'27"	FX	1	ADD
3995	118082071	RUS	6200.0000	6 KM NO E KALININO S S KH PRED	RUS	73°E51'36" 54°N52'27"	FX	1	ADD
3996	118082068	RUS	6200.0000	GAUF D SADOVAYA UL 18 AMS MES	RUS	73°E23'51" 54°N47'00"	FX	1	ADD
3997	118082070	RUS	6200.0000	KALININO S LESNAYA UL AMS PAO	RUS	73°E45'11" 54°N51'50"	FX	1	ADD
3998	118082094	RUS	6200.0000	OMSK G MOLODEZHNYAYA 3YA UL 2	RUS	73°E26'23" 54°N57'05"	FX	1	ADD
3999	118082093	RUS	6200.0000	OMSK G MOLODEZHNYAYA 3YA UL 2	RUS	73°E26'24" 54°N56'59"	FX	1	ADD
4000	118082092	RUS	6200.0000	OMSK G OKRUZHNYAYA DOR 15	RUS	73°E30'19" 54°N57'53"	FX	1	ADD
4001	118082091	RUS	6200.0000	OMSK G OKRUZHNYAYA DOR 5 1	RUS	73°E29'22" 54°N58'21"	FX	1	ADD
4002	118082096	RUS	6205.0000	KRASNY PAKHAR KH PODGORNAYA	RUS	43°E05'17" 44°N12'01"	FX	1	ADD
4003	118082095	RUS	6205.0000	MINERALNYE VODY G SOVETSKAYA	RUS	43°E06'05" 44°N12'23"	FX	1	ADD
4004	118082097	RUS	6205.0000	ZHELEZNOVODSK G INOZEMTSEVO	RUS	43°E05'19" 44°N06'53"	FX	1	ADD
4005	118082098	RUS	6205.0000	ZHELEZNOVODSK G INOZEMTSEVO	RUS	43°E06'11" 44°N07'02"	FX	1	ADD
4006	118086749	RUS	6215.0000	AS12 18 3 019693 BS8	RUS	48°E08'48" 46°N23'52"	FX	1	ADD
4007	118085606	RUS	6215.0000	AS2 17 3 064953 BS2	RUS	69°E38'37" 56°N08'47"	FX	1	ADD
4008	118086748	RUS	6215.0000	ASTRAKHAN G POLITEKHNICHESKA	RUS	48°E02'02" 46°N21'10"	FX	1	ADD
4009	118085605	RUS	6215.0000	ISHIM G ROKOSSOVSKOGO UL 46	RUS	69°E29'31" 56°N06'57"	FX	1	ADD
4010	118086751	RUS	6235.0000	AS14 18 3 019693 BS10	RUS	48°E08'48" 46°N23'52"	FX	1	ADD
4011	118086750	RUS	6235.0000	ASTRAKHAN G POLITEKHNICHESKA	RUS	48°E02'02" 46°N21'10"	FX	1	ADD
4012	118082100	RUS	6260.0000	KISLOVODSK G PROMYSHLENNAYA	RUS	42°E42'40" 43°N56'27"	FX	1	ADD
4013	118082099	RUS	6260.0000	KISLOVODSK G RAKITNOY MTN PEI	RUS	42°E42'32" 43°N55'08"	FX	1	ADD
4014	118082101	RUS	6260.0000	PYATIGORSK G BULVARNAYA UL D	RUS	43°E02'42" 44°N02'52"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4015	118082104	RUS	6260.0000	PYATIGORSK G KALININA PRKT ZDA	RUS	43°E03'55" 44°N02'51"	FX	1	ADD
4016	118082103	RUS	6260.0000	PYATIGORSK G KRAYNEGO UL DOM	RUS	43°E04'19" 44°N02'12"	FX	1	ADD
4017	118082102	RUS	6260.0000	PYATIGORSK G MIRA UL DOM 203	RUS	43°E02'03" 44°N02'25"	FX	1	ADD
4018	118085634	RUS	6270.0000	AS2 17 3 073066 BS2	RUS	47°E04'33" 51°N18'02"	FX	1	ADD
4019	118084296	RUS	6270.0000	AS98 18 3 013022 BS58	RUS	48°E14'25" 50°N28'57"	FX	1	ADD
4020	118084295	RUS	6270.0000	NOVOUZENSK G ZHELEZNODOROZ	RUS	48°E08'25" 50°N25'08"	FX	1	ADD
4021	118085633	RUS	6270.0000	PUSHKINO RP VOKZALNAYA UL TR	RUS	46°E58'27" 51°N14'13"	FX	1	ADD
4022	118085608	RUS	6275.0000	AS4 17 3 064953 BS4	RUS	69°E20'45" 56°N04'40"	FX	1	ADD
4023	118085607	RUS	6275.0000	ISHIM G ROKOSSOVSKOGO UL 46	RUS	69°E29'31" 56°N06'57"	FX	1	ADD
4024	118086478	RUS	6335.0000	AS20 18 3 013250 BS2	RUS	59°E06'46" 53°N23'04"	FX	1	ADD
4025	118086477	RUS	6335.0000	MAGNITOGORSK G MTN MAGNITNA	RUS	59°E06'46" 53°N25'46"	FX	1	ADD
4026	118086480	RUS	6355.0000	AS22 18 3 013250 BS4	RUS	59°E02'18" 53°N26'14"	FX	1	ADD
4027	118086479	RUS	6355.0000	MAGNITOGORSK G MTN MAGNITNA	RUS	59°E06'46" 53°N25'46"	FX	1	ADD
4028	118082126	RUS	6535.0000	ALAGIR G NO OKRAINA RYADOM S	RUS	44°E13'02" 43°N03'14"	FX	1	ADD
4029	118082150	RUS	6655.0000	BESLAN G NO W OKRAINA AMS AO	RUS	44°E30'07" 43°N11'30"	FX	1	ADD
4030	118082127	RUS	6875.0000	VLADIKAVKAZ G DOVATORA PRKT	RUS	44°E38'56" 43°N01'56"	FX	1	ADD
4031	118082149	RUS	6995.0000	VLADIKAVKAZ G DOVATORA PRKT	RUS	44°E38'56" 43°N01'56"	FX	1	ADD
4032	118085578	RUS	7323.0000	3 KM K SEVERU OT NOVOTROITSKI	RUS	38°E01'37" 45°N02'48"	FX	1	ADD
4033	118085573	RUS	7323.0000	POLTAVSKAYA STTSA LENINA UL 1	RUS	38°E12'05" 45°N21'38"	FX	1	ADD
4034	118082076	RUS	7323.0000	SUZDALKA S POBEDY UL DOM 97 T	RUS	79°E29'24" 54°N35'41"	FX	1	ADD
4035	118082122	RUS	7323.0000	TALOVKA S SOVETSKAYA UL	RUS	46°E35'32" 44°N14'18"	FX	1	ADD
4036	118082081	RUS	7323.0000	VOROBEOV S TR PAO VYMPELKOM	RUS	76°E32'01" 56°N07'12"	FX	1	ADD
4037	118082151	RUS	7337.0000	DAGESTANSKAYA STTSA KOROTKA	RUS	40°E01'06" 44°N22'24"	FX	1	ADD
4038	118085579	RUS	7351.0000	GELENDZHIK G PRASKOVEEVKA S	RUS	38°E13'34" 44°N28'05"	FX	1	ADD
4039	118085576	RUS	7351.0000	KRASNODAR G BELOZERNYY P NO	RUS	38°E43'13" 45°N04'41"	FX	1	ADD
4040	118082079	RUS	7351.0000	KUPINO G SOVETOV UL 87A TR PAC	RUS	77°E17'47" 54°N21'53"	FX	1	ADD
4041	118085571	RUS	7351.0000	PAVLOVSKAYA STTSA ZHLOBY UL 1	RUS	39°E46'03" 46°N07'56"	FX	1	ADD
4042	118085581	RUS	7351.0000	STAROVELICHKOVSKAYA STTSA NO	RUS	38°E42'19" 45°N27'53"	FX	1	MOD
4043	118082105	RUS	7365.0000	KHASAUTGRECHESKOE S NADEZH	RUS	41°E40'31" 43°N43'26"	FX	1	ADD
4044	118085564	RUS	7379.0000	DONDUKOVSKAYA STTSA CROSS L	RUS	40°E21'39" 44°N51'46"	FX	1	ADD
4045	118082125	RUS	7379.0000	KIZLYAR G STROITELNAYA UL 3	RUS	46°E40'52" 43°N49'46"	FX	1	ADD
4046	118085566	RUS	7379.0000	MAYKOP G SO OKRAINA LESOPARK	RUS	40°E06'38" 44°N35'04"	FX	1	ADD
4047	118082145	RUS	7379.0000	MIRNYY P E OKRAINA TR KAVKAZTI	RUS	44°E57'33" 44°N05'01"	FX	1	ADD
4048	118085568	RUS	7379.0000	MOSTOVSKOY PGT A D LABINSK ZA	RUS	40°E50'35" 44°N28'00"	FX	1	ADD
4049	118085569	RUS	7379.0000	RODNIKOVSKAYA STTSA NO E OKR	RUS	40°E40'09" 44°N46'40"	FX	1	ADD
4050	118082121	RUS	7379.0000	TALOVKA S SOVETSKAYA UL	RUS	46°E35'32" 44°N14'18"	FX	1	ADD
4051	118082077	RUS	7484.0000	LR CHULYM S PROLETARSKAYA UL	RUS	78°E57'18" 54°N36'33"	FX	1	ADD
4052	118085577	RUS	7484.0000	MINGRELSKAYA STTSA SOVETSKA	RUS	38°E20'16" 45°N00'47"	FX	1	ADD
4053	118082080	RUS	7484.0000	OKTYABRSKIY P LESNAYA UL 13A T	RUS	76°E08'23" 55°N56'11"	FX	1	ADD
4054	118085574	RUS	7484.0000	SLAVYANSKNAKUBANI G OTDELSK	RUS	38°E05'38" 45°N16'08"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4055	118082123	RUS	7484.0000	TARUMOVKA S NO W OKRAINA AMS	RUS	46°E31'32" 44°N05'00"	FX	1	ADD
4056	118082152	RUS	7498.0000	KURDZHIPS KAYA STTSA TR PAO M	RUS	40°E03'52" 44°N27'06"	FX	1	ADD
4057	118085580	RUS	7512.0000	4 KM NA NO OT GELENDZHIK G MTI	RUS	38°E03'42" 44°N37'32"	FX	1	ADD
4058	118085575	RUS	7512.0000	MINGRELSKAYA STTSA SOVETSKA	RUS	38°E20'16" 45°N00'47"	FX	1	ADD
4059	118082078	RUS	7512.0000	NOVOSELE S NOVOSELSKIY PRKT	RUS	76°E52'52" 54°N10'19"	FX	1	ADD
4060	118085572	RUS	7512.0000	STAROLEUSHKOVSKAYA STTSA MT	RUS	39°E44'17" 45°N59'12"	FX	1	ADD
4061	118085582	RUS	7512.0000	TIMASHEVSK G ZAVODSKAYA UL 22	RUS	38°E54'41" 45°N37'09"	FX	1	ADD
4062	118082106	RUS	7526.0000	ALIBERDUKOVSKIY AUL NO OKRAIN	RUS	41°E44'50" 44°N00'50"	FX	1	ADD
4063	118085567	RUS	7540.0000	3 KM NA E OT PSEBAY PGT RRS9 K	RUS	40°E53'05" 44°N06'30"	FX	1	ADD
4064	118085565	RUS	7540.0000	7 KM NA YUGOVOSTOK OT KAMENI	RUS	40°E13'41" 44°N16'29"	FX	1	ADD
4065	118082144	RUS	7540.0000	DYDYMKIN KH W OKRAINA OKOLO	RUS	44°E50'18" 43°N56'22"	FX	1	ADD
4066	118082120	RUS	7540.0000	KOCHUBEY S CL CHAST RAYON PO	RUS	46°E34'39" 44°N23'13"	FX	1	ADD
4067	118085570	RUS	7540.0000	KURGANINSK G CHAPAEVA UL 1 AM	RUS	40°E36'27" 44°N51'23"	FX	1	ADD
4068	118085563	RUS	7540.0000	KUZHORSKAYA STTSA NO OKRAINA	RUS	40°E18'02" 44°N40'41"	FX	1	ADD
4069	118082124	RUS	7540.0000	TARUMOVKA S NO W OKRAINA AMS	RUS	46°E31'32" 44°N05'00"	FX	1	ADD
4070	118085586	RUS	7982.0000	5 KM NA E OT KHOLODNYY SPR S A	RUS	39°E08'53" 44°N07'41"	FX	1	ADD
4071	118085595	RUS	7996.0000	2 KM NA SEVEROVOSTOK OT SHAU	RUS	39°E18'30" 44°N20'25"	FX	1	ADD
4072	118086808	RUS	8052.0000	07 KM SO W YASNOGORSKIY P TR	RUS	54°E00'24" 52°N33'46"	FX	1	ADD
4073	118084558	RUS	8052.0000	100 M E PAVLOVKA S TR PAO MEGA	RUS	56°E34'04" 55°N25'35"	FX	1	ADD
4074	118086800	RUS	8052.0000	61 KM NO E RAMAZANOV D TR RT	RUS	57°E31'49" 51°N32'43"	FX	1	ADD
4075	118085587	RUS	8052.0000	AKHTARSKIY P OSTROVSKOGO UL	RUS	38°E20'11" 46°N00'25"	FX	1	ADD
4076	118085592	RUS	8052.0000	DINSKAYA STTSA GOGOLYA UL 106	RUS	39°E12'18" 45°N13'30"	FX	1	ADD
4077	118082109	RUS	8052.0000	KOSHKHABL AUL KHABEKOVA UL 1	RUS	41°E51'16" 44°N08'52"	FX	1	ADD
4078	118085534	RUS	8066.0000	39 KM NO W VERKHNE DREZGALOV	RUS	38°E47'15" 52°N47'46"	FX	1	ADD
4079	118085583	RUS	8066.0000	STAROLEUSHKOVSKAYA STTSA MT	RUS	39°E44'17" 45°N59'12"	FX	1	ADD
4080	118082156	RUS	8108.0000	1i5 KM NA NO OT KASHKHATAU PG	RUS	43°E38'19" 43°N20'22"	FX	1	ADD
4081	118084564	RUS	8108.0000	KALINOVKA S NO OKRAINA TR	RUS	50°E15'03" 53°N45'10"	FX	1	MOD
4082	118085561	RUS	8108.0000	KRASNOOKTYABRSKIY P SHOSSEY	RUS	40°E04'04" 44°N34'33"	FX	1	ADD
4083	118085600	RUS	8108.0000	OKTYABRSKAYA STTSA E OKRAINA	RUS	39°E49'26" 46°N17'09"	FX	1	ADD
4084	118085589	RUS	8108.0000	STAROVELICHKOVSKAYA STTSA N	RUS	38°E42'19" 45°N27'53"	FX	1	ADD
4085	118082107	RUS	8108.0000	USTALTAN S	RUS	103°E37'05" 53°N31'35"	FX	1	ADD
4086	118085596	RUS	8108.0000	VARENIKOVSKAYA STTSA CHKALOY	RUS	37°E38'10" 45°N06'10"	FX	1	ADD
4087	118085537	RUS	8122.0000	39 KM NO W VERKHNE DREZGALOV	RUS	38°E47'15" 52°N47'46"	FX	1	ADD
4088	118086812	RUS	8122.0000	5 KM SO W DERZHAVINO S TR RTR	RUS	52°E16'22" 53°N11'28"	FX	1	ADD
4089	118086811	RUS	8122.0000	LYLOVO P TR PAO MTS	RUS	58°E03'26" 51°N23'15"	FX	1	ADD
4090	118086814	RUS	8122.0000	POKROVKA S TR PAO MTS	RUS	53°E52'15" 51°N59'05"	FX	1	ADD
4091	118085532	RUS	8192.0000	09 KM SO W SPR ZHIZNI P ELETSK	RUS	38°E25'00" 52°N36'02"	FX	1	ADD
4092	118084562	RUS	8192.0000	KUNGAK D TR PAO MTS	RUS	57°E21'15" 56°N13'53"	FX	1	ADD
4093	118085585	RUS	8248.0000	1 KM NA ZAPAD OT KRIVENKOVSKO	RUS	39°E13'17" 44°N11'04"	FX	1	ADD
4094	118084527	RUS	8248.0000	1 KM SO NEW CHUTI S AMS TATAIS	RUS	53°E20'50" 54°N03'18"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4095	118085594	RUS	8262.0000	KRASNAYA GORKA KH KRASNOGO	RUS	39°E38'13" 44°N25'32"	FX	1	ADD
4096	118085591	RUS	8262.0000	NOVOTITAROVSKAYA STTSA NO OI	RUS	39°E00'04" 45°N15'17"	FX	1	ADD
4097	118085598	RUS	8262.0000	SHKURINSKAYA STTSA CROSS LEN	RUS	39°E21'14" 46°N34'08"	FX	1	ADD
4098	118084559	RUS	8318.0000	170 M W GORNOE D TR PAO MEGA	RUS	56°E42'18" 55°N40'59"	FX	1	ADD
4099	118082110	RUS	8318.0000	ALIBERDUKOVSKIY AUL NO OKRAIN	RUS	41°E44'50" 44°N00'50"	FX	1	ADD
4100	118082111	RUS	8318.0000	ERKENSHAKHAR P SO OKRAINA AM	RUS	41°E57'20" 44°N22'05"	FX	1	ADD
4101	118085593	RUS	8318.0000	KRASNODAR G ROSTOVSKOE HWA	RUS	39°E06'19" 45°N10'43"	FX	1	ADD
4102	118086801	RUS	8318.0000	NOVOSIMBIRKA S TR RUSSKIE BAS	RUS	57°E52'05" 51°N46'01"	FX	1	ADD
4103	118085588	RUS	8318.0000	OLGINSKAYA STTSA CROSS LENIN	RUS	38°E32'21" 45°N56'02"	FX	1	ADD
4104	118086809	RUS	8318.0000	ZHDANOVKA S KIROVA UL DOM 74	RUS	54°E23'40" 52°N23'54"	FX	1	ADD
4105	118085584	RUS	8332.0000	IRKLEVSKAYA STTSA MIRA UL 9	RUS	39°E40'37" 45°N50'28"	FX	1	ADD
4106	118085535	RUS	8332.0000	KUYMAN S TR GAZPROM TRANSGA	RUS	39°E15'38" 52°N52'44"	FX	1	ADD
4107	118085597	RUS	8374.0000	3 KM K SEVERU OT NOVOTROITSKI	RUS	38°E01'37" 45°N02'48"	FX	1	ADD
4108	118082155	RUS	8374.0000	ARGUDAN S SO E OKRAINA AMS AC	RUS	43°E54'31" 43°N24'04"	FX	1	ADD
4109	118085599	RUS	8374.0000	KISLYAKOVSKAYA STTSA KOTLYAR	RUS	39°E40'22" 46°N25'44"	FX	1	ADD
4110	118085562	RUS	8374.0000	MAYKOP G SO OKRAINA LESOPARK	RUS	40°E06'38" 44°N35'04"	FX	1	ADD
4111	118085590	RUS	8374.0000	NAYDORF P KRASNAYA UL NAPROT	RUS	38°E49'13" 45°N19'44"	FX	1	ADD
4112	118082108	RUS	8374.0000	PERVOMAYSKOE S	RUS	103°E13'36" 53°N44'52"	FX	1	ADD
4113	118084563	RUS	8374.0000	ZELENOGORSKIY P SO OKRAINA TF	RUS	50°E28'44" 53°N54'11"	FX	1	MOD
4114	118085533	RUS	8388.0000	09 KM SO W SPR ZHIZNI P ELETSK	RUS	38°E25'00" 52°N36'02"	FX	1	MOD
4115	118086815	RUS	8388.0000	1i2 KM SO W PEREVOLOTSKIY P TR	RUS	54°E10'46" 51°N51'46"	FX	1	ADD
4116	118085536	RUS	8388.0000	KUYMAN S TR GAZPROM TRANSGA	RUS	39°E15'38" 52°N52'44"	FX	1	ADD
4117	118086810	RUS	8388.0000	ORSK G SVETLYY PER 23 TR RTRS	RUS	58°E27'11" 51°N13'51"	FX	1	ADD
4118	118086813	RUS	8388.0000	PARTIZANSKIY P CL UL DOMOVLA	RUS	52°E08'06" 53°N00'04"	FX	1	ADD
4119	118082167	RUS	10849.0000	2 KM NA NO OT ZAYUKOVO S TR PA	RUS	43°E17'49" 43°N37'14"	FX	1	ADD
4120	118085557	RUS	10849.0000	2 KM NA SEVEROVOSTOK OT DAKH	RUS	40°E10'14" 44°N14'38"	FX	1	ADD
4121	118082178	RUS	10849.0000	CHEGEM G NO OKRAINA AMS AO P	RUS	43°E34'46" 43°N34'18"	FX	1	ADD
4122	118082164	RUS	10849.0000	EKATERINOGRADSKAYA STTSA NO	RUS	44°E14'03" 43°N46'26"	FX	1	ADD
4123	118085552	RUS	10849.0000	GIAGINSKAYA STTSA V 130 METRA	RUS	40°E06'05" 44°N50'58"	FX	1	ADD
4124	118085551	RUS	10849.0000	KURGANINSK G CHAPAEVA UL 1 AM	RUS	40°E36'27" 44°N51'23"	FX	1	ADD
4125	118082162	RUS	10849.0000	NARTKALA G E MARGIN GORODA R	RUS	43°E51'57" 43°N32'56"	FX	1	ADD
4126	118082067	RUS	10849.0000	OSOKINO S NO UL DOM 1A TR T2 M	RUS	74°E36'22" 54°N53'46"	FX	1	ADD
4127	118085555	RUS	10849.0000	PONEZHUKAY AUL OKTYABRSKAYA	RUS	39°E22'18" 44°N53'14"	FX	1	ADD
4128	118082146	RUS	10849.0000	SVIRSK G RTPTS	RUS	103°E19'37" 53°N05'04"	FX	1	ADD
4129	118085547	RUS	10905.0000	GORYACHIY SPR G BOLNICHNAYA	RUS	39°E09'34" 44°N37'20"	FX	1	ADD
4130	118085554	RUS	10905.0000	PONEZHUKAY AUL OKTYABRSKAYA	RUS	39°E22'18" 44°N53'14"	FX	1	ADD
4131	118084549	RUS	10905.0000	VOLGOGRAD G 40 LET VLKSM UL 7	RUS	44°E35'55" 48°N29'37"	FX	1	ADD
4132	118082165	RUS	10961.0000	2 KM NA NO OT ZAYUKOVO S TR PA	RUS	43°E17'49" 43°N37'14"	FX	1	ADD
4133	118086470	RUS	10961.0000	CHULOSHNIKOV KH CL UL 2a	RUS	55°E41'39" 51°N48'47"	FX	1	ADD
4134	118082118	RUS	10961.0000	DOLAKOVO S P DOLAKOVO S DAKH	RUS	44°E35'23" 43°N14'10"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4135	118082160	RUS	10961.0000	NARTKALA G E MARGIN GORODA R	RUS	43°E51'57" 43°N32'56"	FX	1	ADD
4136	118085541	RUS	10961.0000	SOCHI G ADLERSKIY RN NIZHNYAY	RUS	39°E59'51" 43°N28'40"	FX	1	ADD
4137	118082158	RUS	11017.0000	OPYTNOE P CL UL 1	RUS	44°E07'52" 43°N37'48"	FX	1	ADD
4138	118082117	RUS	11017.0000	PSEDAKH S SO OKRAINA AMS AO P	RUS	44°E33'33" 43°N27'48"	FX	1	ADD
4139	118085560	RUS	11017.0000	SHKURINSKAYA STTSA 50 LET VLK	RUS	39°E21'01" 46°N35'28"	FX	1	ADD
4140	118085543	RUS	11017.0000	SOCHI G ADLERSKIY RN NIZHNYAY	RUS	39°E59'51" 43°N28'40"	FX	1	ADD
4141	118086472	RUS	11017.0000	TOTSKOE S SO W OKRAINA TR RRP	RUS	52°E40'24" 52°N30'40"	FX	1	ADD
4142	118082113	RUS	11017.0000	USTDZHEGUTA G KURORTNAYA UL	RUS	41°E58'30" 44°N04'47"	FX	1	ADD
4143	118082170	RUS	11073.0000	2 KM NA NO OT ZAYUKOVO S TR PA	RUS	43°E17'49" 43°N37'14"	FX	1	ADD
4144	118082174	RUS	11073.0000	ATAZHUKINO S CL CHAST KAFE	RUS	43°E23'38" 43°N38'52"	FX	1	ADD
4145	118082176	RUS	11129.0000	2 KM NA NO OT ZAYUKOVO S TR PA	RUS	43°E17'49" 43°N37'14"	FX	1	ADD
4146	118082115	RUS	11129.0000	45 KM NO KARABULAK G RYADOM S	RUS	44°E53'13" 43°N21'34"	FX	1	ADD
4147	118082177	RUS	11129.0000	BAKSANENOK S BEREZGOVA UL AN	RUS	43°E39'15" 43°N41'12"	FX	1	ADD
4148	118082172	RUS	11129.0000	MALKA S NO CHAST HWAY ROSTOV	RUS	43°E21'26" 43°N48'33"	FX	1	ADD
4149	118082148	RUS	11129.0000	ZNAMENSKOE S W OKRAINA AMS A	RUS	45°E06'52" 43°N40'45"	FX	1	ADD
4150	118082168	RUS	11379.0000	3 KM NA E OT TYRNYAUZ G MTN LK	RUS	42°E58'10" 43°N24'01"	FX	1	ADD
4151	118085558	RUS	11379.0000	7 KM NA YUGOVOSTOK OT KAMENN	RUS	40°E13'41" 44°N16'29"	FX	1	ADD
4152	118085550	RUS	11379.0000	DONDUKOVSKAYA STTSA CROSS L	RUS	40°E21'39" 44°N51'46"	FX	1	ADD
4153	118082161	RUS	11379.0000	PROKHLADNYY G PERVOMAYSKAY	RUS	44°E00'29" 43°N46'09"	FX	1	ADD
4154	118085556	RUS	11379.0000	RYAZANSKAYA STTSA CL CHAST R	RUS	39°E35'29" 44°N57'30"	FX	1	ADD
4155	118082066	RUS	11379.0000	VELIKORUSSKOE S TR T2 MOBAYL	RUS	74°E37'24" 54°N39'14"	FX	1	ADD
4156	118082179	RUS	11379.0000	YANIKOY S BAYSULTANOVA UL RAY	RUS	43°E29'57" 43°N32'40"	FX	1	ADD
4157	118085553	RUS	11435.0000	ADYGEYSK G PROMYSHLENNAYA U	RUS	39°E11'40" 44°N52'13"	FX	1	ADD
4158	118085546	RUS	11435.0000	GORYACHIIY SPR G KUTAI S P TR PA	RUS	39°E17'52" 44°N30'46"	FX	1	ADD
4159	118084548	RUS	11435.0000	VOLGOGRAD G SO 7	RUS	44°E29'28" 48°N24'59"	FX	1	ADD
4160	118082166	RUS	11491.0000	3 KM NA E OT TYRNYAUZ G MTN LK	RUS	42°E58'10" 43°N24'01"	FX	1	ADD
4161	118086469	RUS	11491.0000	IVANOVKA S SADOVYY PER 2A	RUS	55°E11'05" 51°N43'09"	FX	1	ADD
4162	118082119	RUS	11491.0000	NAZRAN G CL OKRUG TER PROMZO	RUS	44°E44'56" 43°N13'04"	FX	1	ADD
4163	118082159	RUS	11491.0000	PROKHLADNYY G PERVOMAYSKAY	RUS	44°E00'29" 43°N46'09"	FX	1	ADD
4164	118085540	RUS	11491.0000	SOCHI G ADLERSKIY RN KARLA MA	RUS	39°E55'17" 43°N25'16"	FX	1	ADD
4165	118082112	RUS	11547.0000	GYURYULDEUK AUL NO OKRAINA A	RUS	42°E03'03" 43°N59'22"	FX	1	ADD
4166	118085559	RUS	11547.0000	KUSHCHEVSKAYA STTSA AMS PAO	RUS	39°E39'10" 46°N36'18"	FX	1	ADD
4167	118082116	RUS	11547.0000	MALGOBEK G CHKALOVA UL 55 AM	RUS	44°E34'24" 43°N32'44"	FX	1	ADD
4168	118082157	RUS	11547.0000	PROKHLADNYY G PERVOMAYSKAY	RUS	44°E00'29" 43°N46'09"	FX	1	ADD
4169	118085542	RUS	11547.0000	SOCHI G ADLERSKIY RN KARLA MA	RUS	39°E55'17" 43°N25'16"	FX	1	ADD
4170	118086471	RUS	11547.0000	SOROCHINSK NO E OKRAINA TR RRP	RUS	53°E09'55" 52°N27'10"	FX	1	ADD
4171	118082169	RUS	11603.0000	LR KURKUZHIN S SO OKRAINA RTP	RUS	43°E19'35" 43°N42'42"	FX	1	ADD
4172	118082173	RUS	11603.0000	PSYCHOKH S NO W OKRAINA AMS	RUS	43°E31'11" 43°N43'14"	FX	1	ADD
4173	118082171	RUS	11659.0000	LR KURKUZHIN S SO OKRAINA RTP	RUS	43°E19'35" 43°N42'42"	FX	1	ADD
4174	118082175	RUS	11659.0000	PSYCHOKH S NO W OKRAINA AMS	RUS	43°E31'11" 43°N43'14"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4175	118082114	RUS	11659.0000	SUNZHA G CROSS SVERDLOVA UL	RUS	45°E03'21" 43°N18'32"	FX	1	ADD
4176	118082147	RUS	11659.0000	VERKHNIYNAUR S IM KADYROVA U	RUS	45°E14'03" 43°N36'28"	FX	1	ADD
4177	118084314	RUS	12765.0000	IMENI 9 YANVARYA S TR PAO VYMP	RUS	54°E58'52" 51°N43'49"	FX	1	MOD
4178	118084318	RUS	12765.0000	ORENBURG G GORODISHCHE S TR	RUS	54°E23'18" 51°N37'51"	FX	1	ADD
4179	118082275	RUS	12765.0000	PAVLOVKA S TR	RUS	36°E06'43" 51°N09'22"	FX	1	MOD
4180	118084499	RUS	12765.0000	PERVOKRASNOE S TR PAO MEGAF	RUS	53°E32'59" 52°N31'20"	FX	1	ADD
4181	118084460	RUS	12765.0000	PODOVINNOE S AMS T2 MOBAYL	RUS	62°E30'15" 54°N14'46"	FX	1	ADD
4182	118084553	RUS	12765.0000	PRIVOLZHSKIY RP EPO SIGNAL	RUS	46°E03'18" 51°N24'23"	FX	1	ADD
4183	118082258	RUS	12765.0000	ROGOZHKINO KH PERVOMAYSKAY	RUS	39°E20'40" 47°N10'52"	FX	1	ADD
4184	118084551	RUS	12765.0000	SARATOV G FABRICHNAYA UL 1 LIT	RUS	45°E58'07" 51°N29'57"	FX	1	ADD
4185	118084328	RUS	12779.0000	ADAMOVKA P ENERGETIKOV UL DC	RUS	59°E56'19" 51°N31'56"	FX	1	ADD
4186	118084332	RUS	12779.0000	BRATSLAVKA S TR PRS	RUS	60°E15'41" 51°N40'42"	FX	1	ADD
4187	118082193	RUS	12779.0000	DOBROVOLSK P TR PAO MTS	RUS	22°E30'49" 54°N45'57"	FX	1	ADD
4188	118084343	RUS	12779.0000	GRACHEVKA S TR PAO MTS	RUS	53°E23'24" 52°N38'56"	FX	1	MOD
4189	118082297	RUS	12779.0000	KANTEMIROVKA RP SHEVCHENKO	RUS	39°E51'02" 49°N41'13"	FX	1	ADD
4190	118084306	RUS	12779.0000	KRASNY KOMMUNAR P ZHELEZNO	RUS	55°E22'17" 51°N57'29"	FX	1	ADD
4191	118084340	RUS	12779.0000	POKROVKA S TR PAO MTS	RUS	53°E52'15" 51°N59'05"	FX	1	ADD
4192	118082208	RUS	12779.0000	PRAVDINSK G ELEKTRICHESKAYA U	RUS	21°E00'24" 54°N25'55"	FX	1	ADD
4193	118082300	RUS	12779.0000	SLAVSK G MELIORATOROV UL 12	RUS	21°E40'19" 55°N03'00"	FX	1	ADD
4194	118082224	RUS	12779.0000	VOROBEOV P TR PAO MTS	RUS	20°E49'37" 54°N41'55"	FX	1	ADD
4195	118082187	RUS	12779.0000	ZAOSTROVE P OCHISTNYE SOORU	RUS	20°E16'55" 54°N57'04"	FX	1	ADD
4196	118084361	RUS	12793.0000	POKROVKA S TR PAO MTS	RUS	53°E52'15" 51°N59'05"	FX	1	MOD
4197	118082278	RUS	12793.0000	SELEKTSIONNYY P SOVETSKAYA U	RUS	35°E10'03" 51°N38'11"	FX	1	ADD
4198	118084319	RUS	12793.0000	TERENSAY ST TR PAO VYMPELKOM	RUS	59°E32'02" 51°N35'25"	FX	1	ADD
4199	118084338	RUS	12807.0000	1 KM NO BIKKULOVO S TR RTRS OF	RUS	55°E18'21" 52°N19'38"	FX	1	MOD
4200	118084555	RUS	12807.0000	4 KM SO W MAKHMUTOVO D TR AO	RUS	58°E45'06" 54°N18'59"	FX	1	ADD
4201	118082222	RUS	12807.0000	KALININGRAD G RVSD PGT ZAVODS	RUS	20°E20'05" 54°N38'46"	FX	1	ADD
4202	118086465	RUS	12807.0000	KOPEYSK G TROITSKAYA UL AMS P	RUS	61°E31'09" 55°N03'41"	FX	1	ADD
4203	118086463	RUS	12807.0000	PLAST G STROITELEY UL DOM 2A	RUS	60°E48'48" 54°N21'08"	FX	1	ADD
4204	118082196	RUS	12807.0000	ZHILINO P TR PAO MTS	RUS	21°E55'08" 54°N54'29"	FX	1	ADD
4205	118084362	RUS	12821.0000	4 KM NO PLESHANOVO S TR RTRS	RUS	53°E30'25" 52°N53'25"	FX	1	MOD
4206	118084300	RUS	12821.0000	ANDREEVKA S TR PAO MEGAFON	RUS	51°E54'33" 52°N18'59"	FX	1	ADD
4207	118086426	RUS	12821.0000	CHEREMSHANY N 1 P GAU SO TSR	RUS	48°E02'10" 52°N26'37"	FX	1	ADD
4208	118084305	RUS	12821.0000	KRASNY KOMMUNAR P ZHELEZNO	RUS	55°E22'17" 51°N57'29"	FX	1	ADD
4209	118086979	RUS	12821.0000	LARIKHA S BEREGOVAYA UL SOOR	RUS	69°E20'24" 55°N52'05"	FX	1	ADD
4210	118084317	RUS	12821.0000	ORENBURG G GORODISHCHE S TR	RUS	54°E23'18" 51°N37'51"	FX	1	ADD
4211	118086467	RUS	12821.0000	ORENBURG G KRASNOKHOLM S DZ	RUS	54°E10'13" 51°N35'43"	FX	1	ADD
4212	118084331	RUS	12835.0000	BRATSLAVKA S TR PRS	RUS	60°E15'41" 51°N40'42"	FX	1	ADD
4213	118082215	RUS	12835.0000	CHERNYSHEVSKOE P KALININGRAI	RUS	22°E44'14" 54°N38'27"	FX	1	ADD
4214	118082205	RUS	12835.0000	DOBROVOLSK P TR PAO MTS	RUS	22°E30'49" 54°N45'57"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4215	118082185	RUS	12835.0000	KORNEVO P TR PAO MTS	RUS	20°E17'31" 54°N26'58"	FX	1	ADD
4216	118082237	RUS	12835.0000	KUDINA MTN D TR PAO MEGAFON	RUS	27°E55'26" 57°N50'26"	FX	1	ADD
4217	118084323	RUS	12835.0000	TERENSAY ST TR PAO VYMPELKON	RUS	59°E32'02" 51°N35'25"	FX	1	ADD
4218	118084364	RUS	12849.0000	NOVOTROITSK G ZAVODSKAYA UL	RUS	58°E23'17" 51°N12'58"	FX	1	ADD
4219	118084308	RUS	12849.0000	ORENBURG G SHEVCHENKO UL DO	RUS	55°E08'42" 51°N47'39"	FX	1	ADD
4220	118084321	RUS	12849.0000	TERENSAY ST TR PAO VYMPELKON	RUS	59°E32'02" 51°N35'25"	FX	1	ADD
4221	118084347	RUS	12863.0000	GRIGOREVKA S TR PAO MTS	RUS	55°E17'48" 51°N06'30"	FX	1	MOD
4222	118084345	RUS	12863.0000	IZOBILNOE S TR PAO MTS	RUS	54°E35'06" 51°N02'15"	FX	1	MOD
4223	118082191	RUS	12863.0000	VOROBEOV P TR PAO MTS	RUS	20°E49'37" 54°N41'55"	FX	1	ADD
4224	118086745	RUS	12877.0000	BLINOVO S KOCHKA OKHOTKHOZY	RUS	48°E55'10" 46°N12'10"	FX	1	ADD
4225	118084334	RUS	12877.0000	BRATSLAVKA S TR PRS	RUS	60°E15'41" 51°N40'42"	FX	1	ADD
4226	118082195	RUS	12891.0000	DOBROVOLSK P TR PAO MTS	RUS	22°E30'49" 54°N45'57"	FX	1	ADD
4227	118082261	RUS	12891.0000	FEDOROVKA KH NO OKRAINA DEP	RUS	40°E52'18" 49°N02'16"	FX	1	ADD
4228	118082202	RUS	12891.0000	OLKHOVATKA P TR PAO MTS	RUS	22°E17'22" 54°N30'17"	FX	1	ADD
4229	118084336	RUS	12891.0000	ORSK G SO MARGIN GORODA ZDAN	RUS	58°E35'38" 51°N04'44"	FX	1	MOD
4230	118082217	RUS	12891.0000	SOVETSK G ZAVODSKOY PER DOM	RUS	21°E52'43" 55°N05'19"	FX	1	ADD
4231	118086427	RUS	12891.0000	VOSKRESENSKOE S URS645 TR RO	RUS	46°E50'57" 51°N49'47"	FX	1	ADD
4232	118084301	RUS	12905.0000	ANDREEVKA S TR PAO MEGAFON	RUS	51°E54'33" 52°N18'59"	FX	1	ADD
4233	118082277	RUS	12905.0000	BOLSHOE SOLDATSKOE S GORYAN	RUS	35°E31'37" 51°N20'40"	FX	1	MOD
4234	118082268	RUS	12905.0000	DUBROVNO D TR PAO MTS	RUS	29°E22'42" 57°N55'38"	FX	1	ADD
4235	118084497	RUS	12905.0000	GAMALEEVKA S TR PAO VYMPELKON	RUS	53°E25'49" 52°N15'45"	FX	1	ADD
4236	118082273	RUS	12905.0000	LOBAZOVKA D TR	RUS	35°E55'44" 51°N33'56"	FX	1	ADD
4237	118084354	RUS	12905.0000	LYLOVO P TR PAO MTS	RUS	58°E03'26" 51°N23'15"	FX	1	ADD
4238	118086789	RUS	12905.0000	ORENBURG G MUSY DZHALILYA UL	RUS	55°E04'29" 51°N45'50"	FX	1	ADD
4239	118084310	RUS	12905.0000	ORENBURG G SHEVCHENKO UL DO	RUS	55°E08'42" 51°N47'39"	FX	1	ADD
4240	118086429	RUS	12905.0000	USTKURDYUM S KOMSOMOLSKAYA	RUS	46°E12'00" 51°N38'20"	FX	1	ADD
4241	118084540	RUS	12905.0000	VOLGOGRAD G NOVOANNINSKAYA	RUS	44°E32'48" 48°N30'23"	FX	1	ADD
4242	118082184	RUS	12919.0000	BAGRATIONOVSK G BAGRATIONA U	RUS	20°E38'32" 54°N23'00"	FX	1	ADD
4243	118082213	RUS	12919.0000	PRAVDINSK G ELEKTRICHESKAYA U	RUS	21°E00'24" 54°N25'55"	FX	1	ADD
4244	118082295	RUS	12919.0000	ROSSOSH G MALINOVSKOGO UL 50	RUS	39°E34'22" 50°N11'14"	FX	1	ADD
4245	118086729	RUS	12919.0000	VETLYANKA S TR PAO MTS	RUS	46°E37'11" 47°N38'11"	FX	1	ADD
4246	118082292	RUS	12919.0000	VORONEZH G YUZHNMORAVSKAYA	RUS	39°E06'08" 51°N39'20"	FX	1	ADD
4247	118082199	RUS	12919.0000	YAGODNOE P TR PAO MTS	RUS	22°E39'48" 54°N27'13"	FX	1	ADD
4248	118084349	RUS	12933.0000	05 KM SO W ENERGETIK P TR PAO	RUS	58°E46'30" 51°N43'29"	FX	1	ADD
4249	118086433	RUS	12933.0000	ERSHOV G MELIORATIVNAYA UL 13	RUS	48°E17'45" 51°N21'53"	FX	1	ADD
4250	118086791	RUS	12933.0000	KOLTUBANOVSKIY P POLE T2 MOBA	RUS	52°E02'10" 52°N56'33"	FX	1	ADD
4251	118084543	RUS	12933.0000	POKRUCHINSKIY KH TR T2 MOBAYL	RUS	42°E26'57" 50°N04'47"	FX	1	ADD
4252	118084359	RUS	12933.0000	SYRT ST TR PAO MTS	RUS	54°E32'11" 51°N52'08"	FX	1	MOD
4253	118082267	RUS	12933.0000	USMAN KH NO W OKRAINA 30Y KM	RUS	40°E16'09" 47°N09'53"	FX	1	ADD
4254	118082271	RUS	12933.0000	YAMM S TR PAO MEGAFON	RUS	28°E06'03" 58°N23'56"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4255	118086423	RUS	12933.0000	ZARECHNYY P MOLODEZHNYAYA UL	RUS	48°E46'31" 50°N59'06"	FX	1	ADD
4256	118086441	RUS	12947.0000	700 M SO NO P TR	RUS	49°E49'44" 51°N25'01"	FX	1	ADD
4257	118084329	RUS	12947.0000	ADAMOVKA P ENERGETIKOV UL DO	RUS	59°E56'19" 51°N31'56"	FX	1	ADD
4258	118086436	RUS	12947.0000	ALEKSANDROV GAY S 243 KM YUZH	RUS	48°E32'56" 49°N55'33"	FX	1	ADD
4259	118084556	RUS	12947.0000	IVANOVKA S GAGARINA UL 50 M E	RUS	47°E43'59" 51°N59'09"	FX	1	ADD
4260	118082207	RUS	12947.0000	KALININGRAD G KIEVSKAYA UL DO	RUS	20°E30'14" 54°N41'10"	FX	1	ADD
4261	118082263	RUS	12947.0000	KRIVOSHLYKOV KH E OKRAINA FER	RUS	41°E08'34" 49°N07'39"	FX	1	ADD
4262	118082234	RUS	12947.0000	KUDINA MTN D TR PAO MEGAFON	RUS	27°E55'26" 57°N50'26"	FX	1	ADD
4263	118082211	RUS	12947.0000	MAMONOVO G CHEKISTOV UL TR P	RUS	19°E55'18" 54°N27'03"	FX	1	ADD
4264	118082291	RUS	12947.0000	MOROZOVKA S CROSS LENINA UL I	RUS	39°E38'31" 50°N08'34"	FX	1	ADD
4265	118082200	RUS	12947.0000	OLKHOVATKA P TR PAO MTS	RUS	22°E17'22" 54°N30'17"	FX	1	ADD
4266	118086437	RUS	12947.0000	ORLOVKA S NO UL 138 M NO W DO	RUS	48°E37'55" 52°N20'22"	FX	1	ADD
4267	118082220	RUS	12947.0000	OTRADNOE P TR PAO MTS	RUS	20°E33'46" 54°N52'12"	FX	1	ADD
4268	118082303	RUS	12947.0000	SLAVSK G MELIORATOROV UL 12	RUS	21°E40'19" 55°N03'00"	FX	1	ADD
4269	118084353	RUS	12947.0000	TASBULAK S TR PAO MTS	RUS	59°E09'34" 51°N30'52"	FX	1	ADD
4270	118084325	RUS	12947.0000	TERENSAY ST TR PAO VYMPELKON	RUS	59°E32'02" 51°N35'25"	FX	1	ADD
4271	118086444	RUS	12947.0000	UP KUSHUM BOBRINKA S IM SHKUN	RUS	48°E17'22" 51°N32'09"	FX	1	ADD
4272	118082223	RUS	12947.0000	VOROBEOV P TR PAO MTS	RUS	20°E49'37" 54°N41'55"	FX	1	ADD
4273	118084356	RUS	12961.0000	25 KM NO TATARSKAYA KARGALA S	RUS	55°E11'08" 51°N58'47"	FX	1	MOD
4274	118084312	RUS	12961.0000	IMENI 9 YANVARYA S TR PAO VYMP	RUS	54°E58'52" 51°N43'49"	FX	1	ADD
4275	118082264	RUS	12961.0000	MECHETINSKAYA STTSA POBEDY U	RUS	40°E27'54" 46°N46'57"	FX	1	ADD
4276	118086432	RUS	12961.0000	MILORADOVKA S E UL 2 TR	RUS	48°E46'40" 51°N37'31"	FX	1	ADD
4277	118084544	RUS	12961.0000	NIKOLAEVSK G MIRA UL STADION M	RUS	45°E27'14" 50°N02'08"	FX	1	ADD
4278	118086440	RUS	12961.0000	SLANTSEVYY RK P 4 KM SEVEROV	RUS	49°E35'25" 51°N11'38"	FX	1	ADD
4279	118084351	RUS	12961.0000	YASNYY G SO UL 42 TR PAO ROSTE	RUS	59°E51'17" 51°N01'40"	FX	1	ADD
4280	118084315	RUS	13031.0000	DEDUROVKA S TR PAO VYMPELKON	RUS	54°E37'58" 51°N41'16"	FX	1	MOD
4281	118084500	RUS	13031.0000	NESTEROVKA S TR PAO MTS	RUS	53°E42'01" 52°N25'32"	FX	1	ADD
4282	118084459	RUS	13031.0000	PISKLOVO S AMS T2 MOBAYL	RUS	62°E00'53" 54°N34'12"	FX	1	ADD
4283	118082259	RUS	13031.0000	ROSTOVNADONU G STACHKI PRKT	RUS	39°E37'50" 47°N12'51"	FX	1	ADD
4284	118082274	RUS	13031.0000	RYBINSKIE BUDY SL AMS PAO VYM	RUS	35°E56'00" 51°N12'44"	FX	1	ADD
4285	118084552	RUS	13031.0000	SARATOV G NEFTYANOY 1Y PROEZ	RUS	45°E57'00" 51°N25'16"	FX	1	ADD
4286	118084550	RUS	13031.0000	SARATOV G UVEK P UVEKSKAYA U	RUS	45°E57'39" 51°N26'18"	FX	1	ADD
4287	118084341	RUS	13045.0000	1i2 KM SO W PEREVOLOTSKIY P TR	RUS	54°E10'46" 51°N51'46"	FX	1	ADD
4288	118084327	RUS	13045.0000	ADAMOVKA P 9 KM ZAPADNEE TR P	RUS	59°E48'10" 51°N32'40"	FX	1	ADD
4289	118084307	RUS	13045.0000	CHEBENKI P POLE PAO VYMPELKON	RUS	55°E42'20" 51°N56'10"	FX	1	ADD
4290	118082296	RUS	13045.0000	KANTEMIROVKA RP PUGACHEVA U	RUS	39°E51'26" 49°N42'20"	FX	1	ADD
4291	118084333	RUS	13045.0000	KOMSOMOLSKIY P 20 LET TSELINY	RUS	60°E37'06" 51°N33'53"	FX	1	ADD
4292	118082192	RUS	13045.0000	NESTEROV G MOSKOVSKAYA UL D	RUS	22°E33'49" 54°N38'20"	FX	1	ADD
4293	118084342	RUS	13045.0000	SO P TR PAO MTS	RUS	53°E41'03" 52°N36'41"	FX	1	ADD
4294	118082188	RUS	13045.0000	VISHNEVOE P TR PAO MTS	RUS	20°E27'54" 54°N56'35"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4295	118082301	RUS	13045.0000	YASNOE P TR PAO MTS	RUS	21°E31'59" 55°N10'25"	FX	1	ADD
4296	118082225	RUS	13045.0000	ZARECHE P TR PAO MTS	RUS	21°E01'52" 54°N36'55"	FX	1	ADD
4297	118082209	RUS	13045.0000	ZHELEZNODOROZHNY PGT PIVZA	RUS	21°E18'38" 54°N22'05"	FX	1	ADD
4298	118082279	RUS	13059.0000	LGOV G SADOVODCHESKOE TOVA	RUS	35°E16'35" 51°N42'30"	FX	1	ADD
4299	118084360	RUS	13059.0000	NOVOSERGIEVKA P TR PAO MTS	RUS	53°E39'26" 52°N03'45"	FX	1	ADD
4300	118084320	RUS	13059.0000	SHILDA P ZDANIE ELEVATORA	RUS	59°E46'11" 51°N48'40"	FX	1	MOD
4301	118082197	RUS	13073.0000	BOLSHAKOVO P TR PAO MTS	RUS	21°E39'17" 54°N52'58"	FX	1	ADD
4302	118082221	RUS	13073.0000	KALININGRAD G KAMSKAYA UL DOM	RUS	20°E27'22" 54°N39'48"	FX	1	ADD
4303	118086466	RUS	13073.0000	KOPEYSK G MIRA UL DOM 2	RUS	61°E35'54" 55°N03'34"	FX	1	ADD
4304	118082304	RUS	13073.0000	LADUSHKIN G POBEDY UL 2 LITER	RUS	20°E10'30" 54°N34'30"	FX	1	ADD
4305	118084554	RUS	13073.0000	TIRLYANSKIY S TR PAO MTS	RUS	58°E34'34" 54°N12'14"	FX	1	ADD
4306	118086464	RUS	13073.0000	VERKHNYAYA KABANKA S AMS T2 M	RUS	60°E55'16" 54°N25'44"	FX	1	ADD
4307	118084339	RUS	13073.0000	VTOROE IMANGULOVO S TR RUSSK	RUS	55°E21'35" 52°N11'05"	FX	1	MOD
4308	118084363	RUS	13087.0000	67 KM SO W GREMUCHIY P POLE P	RUS	53°E28'13" 53°N05'25"	FX	1	ADD
4309	118084316	RUS	13087.0000	DEDUROVKA S TR PAO VYMPELKO	RUS	54°E37'58" 51°N41'16"	FX	1	ADD
4310	118086425	RUS	13087.0000	DUKHOVNITSKOE RP MOLODEZHNI	RUS	48°E12'46" 52°N28'14"	FX	1	ADD
4311	118084303	RUS	13087.0000	GARSHINO S 6 KM SEVERNEE POLE	RUS	51°E52'14" 52°N13'24"	FX	1	ADD
4312	118086468	RUS	13087.0000	KARDAILOVO S STUDENCHESKAYA	RUS	53°E54'17" 51°N31'56"	FX	1	ADD
4313	118086978	RUS	13087.0000	KAZANSKOE S ISHIMSKAYA UL 48 B	RUS	69°E12'56" 55°N39'04"	FX	1	MOD
4314	118084299	RUS	13087.0000	KURMANAEVKA S ENERGETIKOV UL	RUS	52°E03'56" 52°N30'59"	FX	1	ADD
4315	118084304	RUS	13087.0000	TATARSKAYA KARGALA S TR PAO V	RUS	55°E11'01" 51°N58'44"	FX	1	ADD
4316	118084324	RUS	13101.0000	ADAMOVKA P 9 KM ZAPADNEE TR P	RUS	59°E48'10" 51°N32'40"	FX	1	ADD
4317	118084330	RUS	13101.0000	ADAMOVKA P ENERGETIKOV UL DO	RUS	59°E56'19" 51°N31'56"	FX	1	ADD
4318	118082204	RUS	13101.0000	KRASNOZNAMENSK G MATROSOVA	RUS	22°E29'27" 54°N57'06"	FX	1	ADD
4319	118082214	RUS	13101.0000	NESTEROV G MOSKOVSKAYA UL D	RUS	22°E33'49" 54°N38'20"	FX	1	ADD
4320	118082186	RUS	13101.0000	NEVSKOE P TR PAO MTS	RUS	20°E36'06" 54°N31'27"	FX	1	ADD
4321	118082236	RUS	13101.0000	PECHORY G TR PAO MTS	RUS	27°E35'57" 57°N49'15"	FX	1	ADD
4322	118084365	RUS	13115.0000	ORSK G SVETLYY PER 23 TR RTRS	RUS	58°E27'11" 51°N13'51"	FX	1	ADD
4323	118084322	RUS	13115.0000	SHILDA P ZDANIE ELEVATORA	RUS	59°E46'11" 51°N48'40"	FX	1	ADD
4324	118084309	RUS	13115.0000	ZAURALNYY P TR PAO VYMPELKOM	RUS	54°E54'52" 51°N48'07"	FX	1	ADD
4325	118082190	RUS	13129.0000	KALININGRAD G YALTINSKAYA UL 2	RUS	20°E33'29" 54°N42'23"	FX	1	ADD
4326	118084346	RUS	13129.0000	TAMARUTKUL S KOOPERATIVNYY P	RUS	55°E01'14" 51°N05'07"	FX	1	MOD
4327	118084344	RUS	13129.0000	VETLYANKA S YUBILEYNAYA UL DO	RUS	54°E47'43" 51°N04'47"	FX	1	MOD
4328	118086744	RUS	13143.0000	FORPOST STAROVATAZHENSKIY S	RUS	48°E35'46" 46°N01'20"	FX	1	ADD
4329	118084335	RUS	13143.0000	KOMSOMOLSKIY P 20 LET TSELINY	RUS	60°E37'06" 51°N33'53"	FX	1	ADD
4330	118082260	RUS	13157.0000	1 KM NA SEVEROVOSTOK OT USTM	RUS	41°E09'51" 48°N58'56"	FX	1	ADD
4331	118082216	RUS	13157.0000	BOLSHAKOVO P TR PAO MTS	RUS	21°E39'17" 54°N52'58"	FX	1	ADD
4332	118082203	RUS	13157.0000	BRYANSKOE P TR PAO MTS	RUS	22°E14'01" 54°N35'29"	FX	1	ADD
4333	118086428	RUS	13157.0000	ELSHANKA S PROMPLOSHCHADKA	RUS	46°E26'00" 51°N50'37"	FX	1	ADD
4334	118082194	RUS	13157.0000	NESTEROV G MOSKOVSKAYA UL D	RUS	22°E33'49" 54°N38'20"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4335	118084337	RUS	13157.0000	ORSK G PEREGONNAYA UL 17 POL	RUS	58°E37'37" 51°N11'29"	FX	1	ADD
4336	118082276	RUS	13171.0000	BOLSHOE SOLDATSKOE S GAGARI	RUS	35°E30'01" 51°N19'54"	FX	1	ADD
4337	118082269	RUS	13171.0000	BOROVICHI DUBROVENSAYA VOL	RUS	29°E38'56" 57°N57'09"	FX	1	ADD
4338	118082272	RUS	13171.0000	CHERMOSHNOY KH TR	RUS	35°E50'21" 51°N34'10"	FX	1	ADD
4339	118086430	RUS	13171.0000	ELSHANKA S PROMPLOSHCHADKA	RUS	46°E26'00" 51°N50'37"	FX	1	ADD
4340	118084302	RUS	13171.0000	GARSHINO S 6 KM SEVERNEE POLE	RUS	51°E52'14" 52°N13'24"	FX	1	ADD
4341	118084355	RUS	13171.0000	GAY G ORSKOE SH 6	RUS	58°E26'20" 51°N28'18"	FX	1	ADD
4342	118084541	RUS	13171.0000	NOVOSAD P TR PAO MEGAFON	RUS	44°E36'40" 48°N14'05"	FX	1	ADD
4343	118086788	RUS	13171.0000	ORENBURG G DONGUZSKAYA UL D	RUS	55°E05'19" 51°N41'12"	FX	1	ADD
4344	118084498	RUS	13171.0000	STAROBEOLOGORKA S MESTOROZH	RUS	53°E21'24" 52°N04'41"	FX	1	ADD
4345	118084311	RUS	13171.0000	ZAURALNYY P TR PAO VYMPELKOM	RUS	54°E54'52" 51°N48'07"	FX	1	ADD
4346	118082198	RUS	13185.0000	CHERNYSHEVSKOE P KALININGRA	RUS	22°E44'14" 54°N38'27"	FX	1	ADD
4347	118082212	RUS	13185.0000	KUYBYSHEVSKOE P TR PAO MTS	RUS	21°E16'29" 54°N38'24"	FX	1	ADD
4348	118082183	RUS	13185.0000	NEVSKOE P TR PAO MTS	RUS	20°E36'06" 54°N31'27"	FX	1	ADD
4349	118086728	RUS	13185.0000	NIKOLSKOE S IM SHUVAEVA UL 30B	RUS	46°E24'01" 47°N45'05"	FX	1	ADD
4350	118082294	RUS	13185.0000	ROSSOSH G PROLETARSKAYA UL 8	RUS	39°E33'53" 50°N11'46"	FX	1	ADD
4351	118082293	RUS	13185.0000	SEMILUKI G LENINA UL 5A	RUS	39°E02'04" 51°N41'13"	FX	1	ADD
4352	118084358	RUS	13199.0000	1i2 KM SO W PEREVOLOTSKIY P TR	RUS	54°E10'46" 51°N51'46"	FX	1	MOD
4353	118084542	RUS	13199.0000	ALEKSEEVSKAYA STTSA STROITEL	RUS	42°E11'36" 50°N17'56"	FX	1	ADD
4354	118086434	RUS	13199.0000	EMEL'YANOVKA P MOLODEZHNAJA	RUS	48°E32'17" 51°N36'51"	FX	1	ADD
4355	118086790	RUS	13199.0000	LISYA POLYANA P TR PAO MEGAFO	RUS	52°E23'00" 52°N56'31"	FX	1	ADD
4356	118086424	RUS	13199.0000	OKTYABRSKIY P SHKOLNAYA UL TR	RUS	49°E08'23" 50°N57'32"	FX	1	ADD
4357	118082266	RUS	13199.0000	OLGINSKAYA STTSA LENINA UL 105	RUS	39°E56'56" 47°N11'26"	FX	1	ADD
4358	118084348	RUS	13199.0000	PRIMORSK S POLE PAO MTS	RUS	58°E52'45" 51°N53'00"	FX	1	ADD
4359	118082270	RUS	13199.0000	STOROZHNETS D TR PAO MEGAFO	RUS	27°E50'17" 58°N34'24"	FX	1	ADD
4360	118082262	RUS	13213.0000	1 KM NA SEVEROVOSTOK OT USTM	RUS	41°E09'51" 48°N58'56"	FX	1	ADD
4361	118084326	RUS	13213.0000	ADAMOVKA P 9 KM ZAPADNEE TR P	RUS	59°E48'10" 51°N32'40"	FX	1	ADD
4362	118086435	RUS	13213.0000	ALEKSANDROV GAY S KRASNOGO	RUS	48°E35'11" 50°N08'35"	FX	1	ADD
4363	118084557	RUS	13213.0000	BALAKOVO G STADION TRUD OSVE	RUS	47°E45'56" 52°N00'37"	FX	1	ADD
4364	118082302	RUS	13213.0000	BOLSHAKOVO P TR PAO MTS	RUS	21°E39'17" 54°N52'58"	FX	1	ADD
4365	118082201	RUS	13213.0000	BRYANSKOE P TR PAO MTS	RUS	22°E14'01" 54°N35'29"	FX	1	ADD
4366	118086438	RUS	13213.0000	BRYKOVKA S MIRA UL TR	RUS	48°E34'51" 52°N32'19"	FX	1	ADD
4367	118084352	RUS	13213.0000	BUDAMSHA S TR PAO MEGAFON	RUS	58°E58'28" 51°N37'06"	FX	1	ADD
4368	118086443	RUS	13213.0000	CHAPAEVKA S CL UL TR	RUS	48°E02'57" 51°N38'27"	FX	1	ADD
4369	118082189	RUS	13213.0000	KALININGRAD G YALTINSKAYA UL 2	RUS	20°E33'29" 54°N42'23"	FX	1	ADD
4370	118082210	RUS	13213.0000	LADUSHKIN G POBEDY UL 2 LITER	RUS	20°E10'30" 54°N34'30"	FX	1	ADD
4371	118082206	RUS	13213.0000	NEVSKOE P TR PAO MTS	RUS	20°E36'06" 54°N31'27"	FX	1	ADD
4372	118086442	RUS	13213.0000	PERVOTSELINNY P CHAPAEVSKA	RUS	49°E48'20" 51°N37'37"	FX	1	ADD
4373	118082235	RUS	13213.0000	PISKOVICHI D TR PAO MEGAFON	RUS	28°E13'26" 57°N51'43"	FX	1	ADD
4374	118082218	RUS	13213.0000	POLESSK G POCHTOVAYA UL 17A	RUS	21°E06'38" 54°N51'18"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4375	118082290	RUS	13213.0000	ROSSOSH G PROMYSHLENNAYA UL	RUS	39°E41'01" 50°N08'58"	FX	1	ADD
4376	118086422	RUS	13213.0000	SADOVYY P TSELINNAYA UL TR	RUS	48°E19'43" 51°N39'16"	FX	1	ADD
4377	118082219	RUS	13213.0000	ZHURAVLEVKA P TR PAO MTS	RUS	20°E56'19" 54°N49'35"	FX	1	ADD
4378	118084357	RUS	13227.0000	03 KM W MAREVKA S TR PAO MTS	RUS	55°E17'16" 52°N06'17"	FX	1	MOD
4379	118084545	RUS	13227.0000	BEREZHOVKA S TR PAO MEGAFO	RUS	45°E54'32" 50°N15'22"	FX	1	MOD
4380	118084313	RUS	13227.0000	DEDUROVKA S TR PAO VYMPELKO	RUS	54°E37'58" 51°N41'16"	FX	1	ADD
4381	118086439	RUS	13227.0000	DEMYAS S ZERNOVAYA UL 33	RUS	49°E07'18" 51°N12'07"	FX	1	ADD
4382	118082265	RUS	13227.0000	EKSPERIMENTALNYY P NO W MARC	RUS	40°E16'57" 46°N48'46"	FX	1	ADD
4383	118086431	RUS	13227.0000	EMEL'YANOVKA P MOLODEZHNYA	RUS	48°E32'17" 51°N36'51"	FX	1	ADD
4384	118084350	RUS	13227.0000	YASNYY G KUMAK P TR PAO MTS	RUS	60°E08'10" 51°N10'14"	FX	1	ADD
4385	118084488	RUS	14515.0000	ORENBURG G ZAURALNAYA ROSHO	RUS	55°E06'34" 51°N45'09"	FX	1	ADD
4386	118082229	RUS	14529.0000	PODBOROVE1 D AMS T2 MOBAYL	RUS	28°E37'25" 57°N53'45"	FX	1	ADD
4387	118084493	RUS	14543.0000	RYBKINO S 9 KM ZAPADNEE MESTO	RUS	53°E48'40" 51°N50'42"	FX	1	ADD
4388	118084547	RUS	14543.0000	SOROCHINSK SARATOVSKAYA UL 1	RUS	53°E08'28" 52°N26'03"	FX	1	ADD
4389	118084494	RUS	14571.0000	NIKOLSKOE S MESTOROZHDENIE II	RUS	53°E43'40" 53°N02'28"	FX	1	ADD
4390	118084487	RUS	14599.0000	BUZULUK G RABOCHAYA UL DOMO	RUS	52°E15'33" 52°N47'45"	FX	1	ADD
4391	118084496	RUS	14599.0000	PERVOKRASNOE S TR PAO MEGAF	RUS	53°E32'59" 52°N31'20"	FX	1	ADD
4392	118082231	RUS	14697.0000	ORLOVA MTN M AMS RTRS RTPTS	RUS	29°E04'53" 58°N18'44"	FX	1	ADD
4393	118082287	RUS	14697.0000	PORKHOVO D AMS AO PBK	RUS	28°E36'45" 59°N18'39"	FX	1	ADD
4394	118084461	RUS	14697.0000	SARGAZY P AMS T2 MOBAYL	RUS	61°E14'17" 55°N01'27"	FX	1	ADD
4395	118084464	RUS	14697.0000	UVELSKIY P NABEREZHNYA UL 1B	RUS	61°E20'45" 54°N26'28"	FX	1	ADD
4396	118082285	RUS	14697.0000	UZIGONTY D LINK DEVELOPMENT	RUS	29°E53'17" 59°N47'51"	FX	1	ADD
4397	118082283	RUS	14809.0000	KATYN S AMS PAO T2 MOBAYL	RUS	31°E42'14" 54°N46'25"	FX	1	ADD
4398	118082253	RUS	14865.0000	GRINEVO D AMS T2 MOBAYL	RUS	32°E10'58" 54°N38'20"	FX	1	ADD
4399	118082280	RUS	14865.0000	YARTSEVO G E PROMZONA AMS PA	RUS	32°E45'20" 55°N03'35"	FX	1	ADD
4400	118084489	RUS	14935.0000	ORENBURG G KRASNAYA SQ UL DO	RUS	55°E06'53" 51°N45'33"	FX	1	ADD
4401	118082228	RUS	14949.0000	NOVOSELE D AMS PAO ROSTELEKO	RUS	28°E51'51" 58°N06'11"	FX	1	ADD
4402	118084492	RUS	14963.0000	PEREVOLOTSKIY P TR PAO VYMPE	RUS	54°E10'34" 51°N51'50"	FX	1	ADD
4403	118084546	RUS	14963.0000	SOROCHINSK ENERGETIKOV UL 1 A	RUS	53°E07'13" 52°N26'31"	FX	1	ADD
4404	118084486	RUS	15019.0000	BUZULUK G CHAPAEVA UL DOMOV	RUS	52°E15'39" 52°N47'12"	FX	1	ADD
4405	118084495	RUS	15019.0000	TOLKAEVKA S GORNAYA UL 1 TR P	RUS	53°E14'33" 52°N31'19"	FX	1	ADD
4406	118082284	RUS	15117.0000	GORBUNKI D DOM 5 1	RUS	29°E58'58" 59°N48'55"	FX	1	ADD
4407	118082286	RUS	15117.0000	KINGISEPP G TAMOZHENNAYA UL U	RUS	28°E35'44" 59°N22'08"	FX	1	ADD
4408	118082230	RUS	15117.0000	NOVOSELE D AMS PAO ROSTELEKO	RUS	28°E51'51" 58°N06'11"	FX	1	ADD
4409	118084462	RUS	15117.0000	POLETAEVO P POCHTOVAYA UL DO	RUS	61°E07'48" 55°N01'44"	FX	1	ADD
4410	118084463	RUS	15117.0000	YUZHNOURALSK G STROITELEY UL	RUS	61°E15'49" 54°N26'41"	FX	1	ADD
4411	118082282	RUS	15229.0000	SMOLENSK G CHURILOVSKIY TUP D	RUS	32°E00'59" 54°N46'53"	FX	1	ADD
4412	118082252	RUS	15285.0000	SMOLENSK G INDUSTRIALNAYA UL	RUS	32°E06'09" 54°N46'13"	FX	1	ADD
4413	118082281	RUS	15285.0000	SOLOVEVO D AMS PAO MEGAFON	RUS	32°E42'52" 54°N55'41"	FX	1	ADD
4414	118085616	RUS	17755.0000	05 KM SO W ENERGETIK P TR PAO	RUS	58°E46'30" 51°N43'29"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4415	118085618	RUS	17755.0000	35 KM W BEREGOVY P TR KASPIY	RUS	47°E29'40" 46°N53'21"	FX	1	ADD
4416	118085625	RUS	17755.0000	KVARKENO S TR PAO MEGAFON	RUS	59°E43'52" 52°N04'31"	FX	1	ADD
4417	118086844	RUS	17755.0000	PAROMNYY P BEREGOVAYA UL 1A	RUS	48°E33'04" 46°N24'31"	FX	1	ADD
4418	118085627	RUS	17755.0000	SARATOV G TEKHNIЧЕСKAYA UL	RUS	46°E00'31" 51°N34'21"	FX	1	ADD
4419	118086752	RUS	17755.0000	SHUMIKHA G NO W OKRAINA AMS P	RUS	63°E15'36" 55°N14'14"	FX	1	MOD
4420	118085624	RUS	17755.0000	SOLILETSK G SO OKRAINA RAZVAL	RUS	54°E59'59" 51°N08'50"	FX	1	ADD
4421	118086736	RUS	17755.0000	TROITSK G MAYSKAYA UL DOM 1	RUS	61°E32'00" 54°N04'33"	FX	1	ADD
4422	118084426	RUS	17865.0000	05 KM W SVETLYY P TR PAO MTS	RUS	55°E07'45" 52°N04'01"	FX	1	MOD
4423	118086455	RUS	17865.0000	6 KM E OKTYABRSKIY P TR ORTPTS	RUS	50°E10'16" 51°N53'14"	FX	1	ADD
4424	118086457	RUS	17865.0000	ENGELS G STUDENCHESKAYA UL 2	RUS	46°E11'50" 51°N30'38"	FX	1	ADD
4425	118086450	RUS	17865.0000	IVANTEEVKA S PUSHKINA UL 90 M	RUS	49°E05'35" 52°N15'40"	FX	1	ADD
4426	118084404	RUS	17865.0000	LENINA P SADOVAYA UL 46 POLE P	RUS	55°E03'11" 51°N52'08"	FX	1	MOD
4427	118086806	RUS	17865.0000	PLESHANOVO S ENERGETIKOV UL	RUS	53°E29'03" 52°N50'36"	FX	1	MOD
4428	118086452	RUS	17865.0000	UP ERUSLAN S SOVETSKAYA UL 31	RUS	47°E00'34" 50°N56'58"	FX	1	ADD
4429	118084376	RUS	17892.5000	KUVANDYK G MENDELEEVA UL 1V	RUS	57°E23'03" 51°N29'02"	FX	1	ADD
4430	118084420	RUS	17920.0000	1i4 KM SO E TYULGAN P TR RTRS	RUS	56°E10'20" 52°N19'22"	FX	1	MOD
4431	118086454	RUS	17920.0000	4 KM NO E SLANTSEVYY RK P TR	RUS	49°E35'25" 51°N11'38"	FX	1	ADD
4432	118085629	RUS	17920.0000	BALAKOVO G STEPNEYA UL 23 2	RUS	47°E50'20" 52°N01'18"	FX	1	ADD
4433	118084370	RUS	17920.0000	CHEBENKI P SHKOLNAYA UL ZDANI	RUS	55°E42'19" 51°N55'53"	FX	1	ADD
4434	118086447	RUS	17920.0000	GORNYI RP NEW UL 70 TR RES	RUS	48°E33'46" 51°N45'21"	FX	1	ADD
4435	118084382	RUS	17947.5000	ORENBURG G MONTAZHNIKOV UL	RUS	55°E08'28" 51°N47'57"	FX	1	ADD
4436	118084398	RUS	17975.0000	MEDNOGORSK G MOTORNAYA UL I	RUS	57°E34'33" 51°N26'59"	FX	1	ADD
4437	118084396	RUS	17975.0000	NEZHINKA S SOLNECHNAYA UL TR	RUS	55°E19'39" 51°N46'20"	FX	1	ADD
4438	118086760	RUS	17975.0000	VVEDENSKOE S POLEVAYA UL 10B	RUS	65°E04'47" 55°N28'15"	FX	1	ADD
4439	118084431	RUS	17975.0000	YASNAYA POLYANA P TR PAO MTS	RUS	53°E04'16" 51°N43'26"	FX	1	ADD
4440	118084520	RUS	18030.0000	2 KM NO DOLINSK G TR SVYAZI PR	RUS	142°E48'05" 47°N21'24"	FX	1	ADD
4441	118084373	RUS	18030.0000	3 KM W SAVELEVKA S TR ORENBUR	RUS	51°E53'01" 52°N36'03"	FX	1	MOD
4442	118084438	RUS	18030.0000	5 KM SO TOLKAEVKA S TR RTRS OF	RUS	53°E14'36" 52°N31'20"	FX	1	MOD
4443	118086804	RUS	18030.0000	KURMANAEVKA S NO W OKRAINA T	RUS	52°E03'55" 52°N30'58"	FX	1	ADD
4444	118084490	RUS	18030.0000	MEDNOGORSK G MOTORNAYA UL I	RUS	57°E34'33" 51°N26'59"	FX	1	ADD
4445	118084453	RUS	18030.0000	NOVOTROITSK G AKKERMANSKAYA	RUS	58°E12'54" 51°N11'11"	FX	1	ADD
4446	118084451	RUS	18030.0000	ORSK G TOBOLSKAYA UL DOM 9 TR	RUS	58°E33'18" 51°N15'40"	FX	1	ADD
4447	118084458	RUS	18030.0000	ORSK G TOLSTOGO UL DOM 35 PO	RUS	58°E33'42" 51°N12'32"	FX	1	MOD
4448	118084521	RUS	18030.0000	YUZHNO-SAKHALINSK G MEDITSINS	RUS	142°E44'02" 46°N54'49"	FX	1	ADD
4449	118086847	RUS	18057.5000	5 KM SO E MEDNOGORSK G TR PAO	RUS	57°E38'37" 51°N22'23"	FX	1	MOD
4450	118084400	RUS	18085.0000	1i4 KM SO E TYULGAN P TR RTRS	RUS	56°E10'20" 52°N19'22"	FX	1	ADD
4451	118084434	RUS	18085.0000	ALDARKINO S TR PAO MEGAFON	RUS	51°E50'53" 52°N48'39"	FX	1	MOD
4452	118086735	RUS	18085.0000	CHELYABINSK G POBEDY PRKT DO	RUS	61°E17'09" 55°N10'43"	FX	1	ADD
4453	118082128	RUS	18085.0000	ESSENTUKSKAYA STTSA ETOKSKA	RUS	42°E52'42" 44°N01'13"	FX	1	ADD
4454	118084388	RUS	18085.0000	KIRSANOVKA S SOVETSKAYA UL 62	RUS	52°E53'15" 52°N30'20"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4455	118084379	RUS	18085.0000	NOVOTROITSK G VINOKUROVA UL	RUS	58°E16'10" 51°N11'40"	FX	1	ADD
4456	118084421	RUS	18085.0000	PETROVSKOE S TR PAO MTS	RUS	56°E35'04" 51°N52'14"	FX	1	MOD
4457	118084408	RUS	18085.0000	TOTSKOE S LENINA UL 18 POLE PA	RUS	52°E44'41" 52°N31'47"	FX	1	MOD
4458	118084424	RUS	18085.0000	YASNYY G FABRICHNOE SH DOM 7	RUS	59°E53'17" 51°N01'59"	FX	1	ADD
4459	118084375	RUS	18112.5000	07 KM NO ROMASHKINO S TR PAO I	RUS	51°E47'52" 52°N29'48"	FX	1	MOD
4460	118084380	RUS	18112.5000	ORSK G TOLSTOGO UL DOM 35 PO	RUS	58°E33'42" 51°N12'32"	FX	1	MOD
4461	118085619	RUS	18112.5000	YAKSATOVO S KAMYZYAKSKOE SH	RUS	48°E01'08" 46°N13'53"	FX	1	ADD
4462	118084524	RUS	18140.0000	MURMANSK G LESNAYA UL DOM 39	RUS	33°E00'41" 68°N58'44"	FX	1	ADD
4463	118084532	RUS	18140.0000	SARATOV G IM 50 LET OKTYABRYA	RUS	45°E58'59" 51°N34'17"	FX	1	ADD
4464	118084395	RUS	18140.0000	TOTSKOE VTOROE S KALININA UL I	RUS	52°E49'59" 52°N32'26"	FX	1	MOD
4465	118086731	RUS	18167.5000	YUZHNOURALSK G BEREGOVAYA U	RUS	61°E16'08" 54°N27'45"	FX	1	ADD
4466	118084407	RUS	18195.0000	ALDARKINO S TR PAO MEGAFON	RUS	51°E50'53" 52°N48'39"	FX	1	MOD
4467	118086802	RUS	18195.0000	KURMANAEVKA S NO W OKRAINA T	RUS	52°E03'55" 52°N30'58"	FX	1	ADD
4468	118084427	RUS	18195.0000	NOVOTROITSK G VINOKUROVA UL	RUS	58°E16'10" 51°N11'40"	FX	1	ADD
4469	118084368	RUS	18195.0000	ORENBURG G SAMORODOVO P RA	RUS	55°E30'06" 51°N43'15"	FX	1	MOD
4470	118084455	RUS	18195.0000	ORENBURG G SAMORODOVO P RA	RUS	55°E30'06" 51°N43'15"	FX	1	MOD
4471	118084429	RUS	18195.0000	PARTIZANSKIY P CL UL DOMOVLAD	RUS	52°E08'06" 53°N00'04"	FX	1	MOD
4472	118084402	RUS	18195.0000	SERGEEVKA S TR PAO MTS	RUS	51°E32'13" 52°N14'34"	FX	1	MOD
4473	118084411	RUS	18195.0000	STEPANOVSKIY KH POLE PAO MTS	RUS	55°E00'57" 51°N50'52"	FX	1	ADD
4474	118084415	RUS	18250.0000	CHERNYY OTROG S PIONERSKAYA	RUS	56°E01'00" 51°N52'35"	FX	1	MOD
4475	118084446	RUS	18250.0000	GRACHEVKA S KOMSOMOLSKAYA U	RUS	52°E52'23" 52°N54'50"	FX	1	MOD
4476	118085622	RUS	18250.0000	KULAKOVKA S PROMUZEL TETS2 T	RUS	48°E05'03" 46°N19'54"	FX	1	ADD
4477	118086754	RUS	18250.0000	MAKUSHINO G NO OKRAINA AMS R	RUS	67°E14'15" 55°N13'40"	FX	1	ADD
4478	118084391	RUS	18250.0000	MEDNOGORSK G BLYAVTAMAK P P	RUS	57°E34'17" 51°N29'34"	FX	1	ADD
4479	118085611	RUS	18250.0000	NIZHNEOZERNOE S MOLODEZHNA	RUS	53°E53'49" 51°N36'30"	FX	1	ADD
4480	118084385	RUS	18250.0000	ORENBURG G SAMORODOVO P RA	RUS	55°E30'06" 51°N43'15"	FX	1	MOD
4481	118084447	RUS	18250.0000	ORSK G TOLSTOGO UL DOM 35 PO	RUS	58°E33'42" 51°N12'32"	FX	1	MOD
4482	118084436	RUS	18305.0000	ILEK S CHEGODAEVA UL DOM 43 TP	RUS	53°E24'04" 51°N31'49"	FX	1	ADD
4483	118085631	RUS	18305.0000	KRASNY KUT G KRASNOKUTSKIY	RUS	46°E57'29" 50°N56'22"	FX	1	ADD
4484	118084449	RUS	18305.0000	ORSK G TOLSTOGO UL DOM 35 PO	RUS	58°E33'42" 51°N12'32"	FX	1	MOD
4485	118084417	RUS	18305.0000	SARAKTASH P PUSHKINA UL DOM 1	RUS	56°E22'20" 51°N46'48"	FX	1	ADD
4486	118086738	RUS	18305.0000	TOMINSKIY P E OKRAINA AMS PAO	RUS	61°E11'43" 54°N57'41"	FX	1	ADD
4487	118084439	RUS	18305.0000	TOTSKOE VTOROE S KALININA UL I	RUS	52°E49'33" 52°N32'30"	FX	1	MOD
4488	118085530	RUS	18305.0000	VLADIMIROVKA P TR PAO MEGAFON	RUS	30°E28'07" 60°N50'22"	FX	1	ADD
4489	118085610	RUS	18305.0000	VYAZOVKA S POLE PAO MTS	RUS	55°E47'17" 51°N42'25"	FX	1	ADD
4490	118086756	RUS	18360.0000	KURGAN G 1Y A MKR DOM 7	RUS	65°E15'40" 55°N28'22"	FX	1	ADD
4491	118086758	RUS	18360.0000	KURGAN G OMSKAYA UL DOM 181	RUS	65°E22'37" 55°N29'25"	FX	1	ADD
4492	118084413	RUS	18360.0000	ORENBURG G TIKHAYA UL DOMOV	RUS	55°E09'40" 51°N51'15"	FX	1	MOD
4493	118084386	RUS	18360.0000	SAKMARA S PRAVDINA UL 1 A 5	RUS	55°E19'44" 51°N59'18"	FX	1	ADD
4494	118085528	RUS	18360.0000	SANKTPETERBURG G SESTRORET	RUS	29°E59'39" 60°N01'56"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4495	118084409	RUS	18415.0000	ORENBURG G SAMORODOVO P RA	RUS	55°E30'06" 51°N43'15"	FX	1	MOD
4496	118082256	RUS	18415.0000	SOSNOVYY BOR G LAES ADMINIST	RUS	29°E03'04" 59°N51'08"	FX	1	ADD
4497	118086818	RUS	18415.0000	TALNIKOVOY P DOROZHNYAYA UL P	RUS	48°E03'19" 46°N38'26"	FX	1	ADD
4498	118086743	RUS	18470.0000	CHELYABINSK G PETRA SUMINA UL	RUS	61°E15'42" 55°N10'22"	FX	1	ADD
4499	118085613	RUS	18470.0000	GRIGOREVKA S TR PAO MTS	RUS	55°E17'48" 51°N06'30"	FX	1	MOD
4500	118084393	RUS	18470.0000	MAMALAEVKA S UROZHAYNAYA UL	RUS	54°E03'18" 51°N55'24"	FX	1	MOD
4501	118084443	RUS	18470.0000	SAKMARA S SOVETSKAYA UL DOM	RUS	55°E19'01" 51°N59'44"	FX	1	MOD
4502	118082254	RUS	18497.5000	SELKOVO D TR PAO MTS	RUS	28°E29'58" 58°N57'39"	FX	1	ADD
4503	118084519	RUS	18525.0000	2 KM NO DOLINSK G TR SVYAZI PR	RUS	142°E48'05" 47°N21'24"	FX	1	ADD
4504	118086740	RUS	18525.0000	DOLGODEREVENSKOE S ROSSIYSK	RUS	61°E20'45" 55°N21'39"	FX	1	ADD
4505	118082233	RUS	18580.0000	PISKOVICHI D TR PAO MEGAFON	RUS	28°E13'26" 57°N51'43"	FX	1	MOD
4506	118086733	RUS	18635.0000	EMANZHELINKA S 1 KM SEVERNEE	RUS	61°E18'31" 54°N49'04"	FX	1	ADD
4507	118084441	RUS	18635.0000	KUVANDYK G LENINA UL 39 POLE P	RUS	57°E21'04" 51°N28'35"	FX	1	ADD
4508	118082227	RUS	18635.0000	PSKOV G GENERALA MARGELOVA	RUS	28°E17'54" 57°N48'16"	FX	1	ADD
4509	118086817	RUS	18635.0000	SEITOVKA S 50 M SO E IGROVOGO	RUS	48°E03'35" 46°N43'11"	FX	1	ADD
4510	118082288	RUS	18662.5000	TVERITINO D TR PAO MEGAFON	RUS	31°E34'53" 54°N47'19"	FX	1	ADD
4511	118085615	RUS	18765.0000	BUDAMSHA S TR PAO MEGAFON	RUS	58°E58'28" 51°N37'06"	FX	1	ADD
4512	118086737	RUS	18765.0000	BUGRISTOE P 500 M ZAPADNEE A D	RUS	61°E37'05" 54°N00'37"	FX	1	ADD
4513	118086845	RUS	18765.0000	GR MOGOY S POBEDY UL 10 AMS	RUS	48°E39'39" 46°N18'37"	FX	1	ADD
4514	118085626	RUS	18765.0000	KIROVSK P IM KIROVA UL 19 POLE	RUS	59°E37'04" 52°N09'08"	FX	1	ADD
4515	118085623	RUS	18765.0000	KUMAKSKOE S CL UL 26 POLE PAO	RUS	55°E07'37" 51°N04'03"	FX	1	ADD
4516	118085628	RUS	18765.0000	SARATOV G TEKHNIЧЕСKAYA UL	RUS	46°E00'48" 51°N34'39"	FX	1	ADD
4517	118086753	RUS	18765.0000	SHUMIKHA G 1i5 KM SEVERNEE A D	RUS	63°E15'57" 55°N15'24"	FX	1	ADD
4518	118085617	RUS	18765.0000	ZAMYANY S DOROZHNYAYA UL 2B	RUS	47°E37'48" 46°N48'59"	FX	1	ADD
4519	118084425	RUS	18875.0000	25 KM NO TATARSKAYA KARGALA S	RUS	55°E11'08" 51°N58'47"	FX	1	MOD
4520	118086456	RUS	18875.0000	35 KM SO E SMORODINKA S SARAT	RUS	49°E59'27" 51°N57'57"	FX	1	ADD
4521	118086449	RUS	18875.0000	IVANTEEVKA S SOVETSKAYA UL 11	RUS	49°E06'12" 52°N16'04"	FX	1	ADD
4522	118084405	RUS	18875.0000	PODGORODNYAYA POKROVKA S T	RUS	54°E58'23" 51°N49'56"	FX	1	MOD
4523	118086807	RUS	18875.0000	PODOLSK S SO OKRAINA POLE PAC	RUS	53°E35'56" 52°N49'37"	FX	1	ADD
4524	118086458	RUS	18875.0000	SARATOV G NIZHNYAYA SORGOVA	RUS	46°E07'27" 51°N34'59"	FX	1	ADD
4525	118086451	RUS	18875.0000	ZAGORODNYY P 50 LET OKTYABRY	RUS	47°E00'07" 50°N58'23"	FX	1	ADD
4526	118084377	RUS	18902.5000	KUVANDYK G KASHKUK P CHKALOV	RUS	57°E18'22" 51°N28'38"	FX	1	MOD
4527	118085630	RUS	18930.0000	BALAKOVO G STEPNEYA UL 48	RUS	47°E50'07" 52°N01'10"	FX	1	ADD
4528	118086448	RUS	18930.0000	EMEL'YANOVKA P MOLODEZHNYAYA	RUS	48°E32'17" 51°N36'51"	FX	1	ADD
4529	118084371	RUS	18930.0000	NIKOLSKOE S TR PAO MTS	RUS	55°E41'47" 52°N02'02"	FX	1	ADD
4530	118086453	RUS	18930.0000	OZINKI RP 8 MARTA UL 28	RUS	49°E44'10" 51°N12'23"	FX	1	ADD
4531	118084419	RUS	18930.0000	TYULGAN P MAKSIMA GORKOGO U	RUS	56°E09'32" 52°N20'25"	FX	1	MOD
4532	118084383	RUS	18957.5000	ORENBURG G AKSAKOVA UL DOM 2	RUS	55°E07'13" 51°N46'25"	FX	1	ADD
4533	118084399	RUS	18985.0000	MEDNOGORSK G W OKRAINA TR FI	RUS	57°E34'21" 51°N24'15"	FX	1	ADD
4534	118084397	RUS	18985.0000	NEZHINKA S SPORTIVNYY PER TR F	RUS	55°E23'11" 51°N46'32"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4535	118084432	RUS	18985.0000	STUDENOE S TR PAO MTS	RUS	53°E10'20" 51°N35'27"	FX	1	ADD
4536	118086761	RUS	18985.0000	VVEDENSKOE S 1 KM YUGOZAPADN	RUS	65°E06'31" 55°N27'21"	FX	1	ADD
4537	118086805	RUS	19040.0000	ANDREEVKA S SO OKRAINA TR PAO	RUS	51°E54'34" 52°N18'59"	FX	1	ADD
4538	118084437	RUS	19040.0000	GRACHEVKA S TR PAO MTS	RUS	53°E23'24" 52°N38'56"	FX	1	MOD
4539	118084491	RUS	19040.0000	MEDNOGORSK G DZERZHINSKOGO	RUS	57°E38'24" 51°N28'22"	FX	1	ADD
4540	118084454	RUS	19040.0000	NOVOTROITSK G UMETBAEVA UL D	RUS	58°E17'44" 51°N12'35"	FX	1	ADD
4541	118084522	RUS	19040.0000	NOVOTROITSKOE S CL UL DOM 20A	RUS	142°E40'56" 46°N53'33"	FX	1	ADD
4542	118084452	RUS	19040.0000	ORSK G ANDREEVA UL DOM 1	RUS	58°E37'23" 51°N13'52"	FX	1	MOD
4543	118084457	RUS	19040.0000	ORSK G ORSKIY PRKT DOM 40	RUS	58°E39'28" 51°N13'33"	FX	1	MOD
4544	118084372	RUS	19040.0000	PROSKURINO S TR PAO MTS	RUS	51°E55'58" 52°N39'48"	FX	1	MOD
4545	118086846	RUS	19067.5000	3KM NO E KIDRYASOVO S GORODS	RUS	57°E34'20" 51°N19'00"	FX	1	ADD
4546	118084389	RUS	19095.0000	45 KM SO E TOTSKE S TR PAO MT	RUS	52°E48'25" 52°N29'02"	FX	1	MOD
4547	118084401	RUS	19095.0000	48 KM W TASHLA S POLE PAO VYM	RUS	56°E08'48" 52°N24'05"	FX	1	ADD
4548	118086734	RUS	19095.0000	CHELYABINSK G GSK 11 GRADSKIY	RUS	61°E16'07" 55°N11'15"	FX	1	ADD
4549	118082129	RUS	19095.0000	ESSENTUKI G SO MKR PNT TRIANG	RUS	42°E49'06" 44°N01'25"	FX	1	ADD
4550	118084378	RUS	19095.0000	ORSK G SVETLYY PER 23 TR RTRS	RUS	58°E27'11" 51°N13'51"	FX	1	ADD
4551	118084433	RUS	19095.0000	PROSKURINO S TR PAO MTS	RUS	51°E55'58" 52°N39'48"	FX	1	MOD
4552	118084422	RUS	19095.0000	SPASSKOE S TR PAO MTS	RUS	56°E31'31" 52°N00'18"	FX	1	MOD
4553	118084423	RUS	19095.0000	YASNYY G SVERDLOVA UL DOM 1	RUS	59°E52'45" 51°N02'03"	FX	1	MOD
4554	118084374	RUS	19122.5000	1 KM W SPIRIDONOVKA S TR PAO M	RUS	51°E41'41" 52°N35'54"	FX	1	MOD
4555	118085620	RUS	19122.5000	CHAGAN S DACHNAYA UL 3E	RUS	47°E58'01" 46°N10'25"	FX	1	ADD
4556	118084381	RUS	19122.5000	ORSK G METALLISTOV UL 5	RUS	58°E31'39" 51°N14'03"	FX	1	MOD
4557	118084394	RUS	19150.0000	45 KM SO E TOTSKE S TR PAO MT	RUS	52°E48'25" 52°N29'02"	FX	1	MOD
4558	118084523	RUS	19150.0000	MURMANSK G CHELYUSKINTSEV U	RUS	33°E04'42" 68°N58'25"	FX	1	ADD
4559	118084533	RUS	19150.0000	SARATOV G LUNNAYA UL 33A	RUS	45°E58'09" 51°N34'20"	FX	1	ADD
4560	118086730	RUS	19177.5000	FORMACHEVO ST INTERNATSIONA	RUS	61°E18'31" 54°N31'01"	FX	1	ADD
4561	118084406	RUS	19205.0000	05 KM W KOLTUBANKA S TR PAO M	RUS	51°E53'37" 52°N55'49"	FX	1	MOD
4562	118084403	RUS	19205.0000	3 KM SO TYULPAN P TR ZAYKINSKO	RUS	51°E35'16" 52°N09'46"	FX	1	ADD
4563	118086803	RUS	19205.0000	ANDREEVKA S SO OKRAINA TR PAO	RUS	51°E54'34" 52°N18'59"	FX	1	ADD
4564	118084456	RUS	19205.0000	BLAGOSLOVENKA S TR PAO MTS	RUS	55°E19'15" 51°N42'26"	FX	1	MOD
4565	118084430	RUS	19205.0000	KOLTUBANOVSKIY P KRASNOARME	RUS	52°E02'11" 52°N56'31"	FX	1	MOD
4566	118084428	RUS	19205.0000	NOVOTROITSK G UMETBAEVA UL D	RUS	58°E17'44" 51°N12'35"	FX	1	ADD
4567	118084412	RUS	19205.0000	PODGORODNYAYA POKROVKA S T	RUS	54°E58'23" 51°N49'56"	FX	1	MOD
4568	118084369	RUS	19205.0000	PRIURALSKIY P TR PAO MEGAFON	RUS	55°E39'28" 51°N45'12"	FX	1	MOD
4569	118084416	RUS	19260.0000	2 KM SO NIKOLAEVKA S TR PAO MT	RUS	55°E59'38" 51°N58'31"	FX	1	ADD
4570	118084390	RUS	19260.0000	61 KM NO E RAMAZANOV D TR RT	RUS	57°E31'49" 51°N32'43"	FX	1	MOD
4571	118085621	RUS	19260.0000	ASTRAKHAN G BOEVAYA UL 123A	RUS	48°E01'31" 46°N18'57"	FX	1	ADD
4572	118084445	RUS	19260.0000	EROKHOVKA S CL UL 3 POLE PAO M	RUS	52°E39'26" 52°N53'53"	FX	1	MOD
4573	118084384	RUS	19260.0000	KARAVANNYY P SOVETSKAYA UL 8	RUS	55°E38'40" 51°N41'53"	FX	1	ADD
4574	118085612	RUS	19260.0000	KARDAILOVO S TR PAO MTS	RUS	53°E54'29" 51°N31'53"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4575	118086755	RUS	19260.0000	MAKUSHINO G 2 KM SEVERNEE A D	RUS	67°E15'31" 55°N14'47"	FX	1	ADD
4576	118084448	RUS	19260.0000	ORSK G VOKZALNAYA UL DOM 37	RUS	58°E37'04" 51°N12'43"	FX	1	MOD
4577	118084418	RUS	19315.0000	3 KM NO SARAKTASH P TR RTRS O	RUS	56°E22'38" 51°N49'48"	FX	1	MOD
4578	118084440	RUS	19315.0000	45 KM SO E TOTSKE S TR PAO MT	RUS	52°E48'25" 52°N29'02"	FX	1	MOD
4579	118085632	RUS	19315.0000	KRASNY KUT G AVIATIONNAYA U	RUS	46°E57'27" 50°N57'07"	FX	1	ADD
4580	118084450	RUS	19315.0000	ORSK G ANDREEVA UL DOM 1	RUS	58°E37'23" 51°N13'52"	FX	1	MOD
4581	118085609	RUS	19315.0000	ROZHDESTVENKA S TR PAO MTS	RUS	55°E47'57" 51°N38'15"	FX	1	ADD
4582	118084435	RUS	19315.0000	STUDENOE S TR PAO MTS	RUS	53°E10'20" 51°N35'27"	FX	1	ADD
4583	118086739	RUS	19315.0000	TOMINSKIY P 4 KM SEVERNEE A D	RUS	61°E09'08" 55°N00'07"	FX	1	ADD
4584	118085531	RUS	19315.0000	YABLONOVKA P TR PAO MEGAFON	RUS	30°E19'40" 60°N44'58"	FX	1	ADD
4585	118084387	RUS	19370.0000	25 KM NO TATARSKAYA KARGALA S	RUS	55°E11'08" 51°N58'47"	FX	1	MOD
4586	118086757	RUS	19370.0000	KURGAN G NO OKRAINA A D KURGA	RUS	65°E14'58" 55°N30'15"	FX	1	ADD
4587	118086759	RUS	19370.0000	KURGAN G NO OKRAINA A D KURGA	RUS	65°E23'54" 55°N30'53"	FX	1	ADD
4588	118085529	RUS	19370.0000	SANKTPETERBURG G KAD 7Y KM V	RUS	29°E52'03" 60°N01'45"	FX	1	ADD
4589	118084414	RUS	19370.0000	TATARSKAYA KARGALA S LENINA U	RUS	55°E10'32" 51°N57'00"	FX	1	MOD
4590	118082257	RUS	19425.0000	LEBYAZHE PGT LSTN KRASNAYA G	RUS	29°E22'45" 59°N58'07"	FX	1	ADD
4591	118084410	RUS	19425.0000	ROZHDESTVENKA S TR PAO MTS	RUS	55°E47'57" 51°N38'15"	FX	1	ADD
4592	118086819	RUS	19425.0000	SEITOVKA S 50 M SO E IGROVOGO	RUS	48°E03'35" 46°N43'11"	FX	1	ADD
4593	118084392	RUS	19480.0000	1i2 KM SO W PEREVOLOTSKIY P TR	RUS	54°E10'46" 51°N51'46"	FX	1	MOD
4594	118084444	RUS	19480.0000	25 KM NO TATARSKAYA KARGALA S	RUS	55°E11'08" 51°N58'47"	FX	1	MOD
4595	118086742	RUS	19480.0000	CHELYABINSK G SALAVATA YULAEV	RUS	61°E16'35" 55°N11'17"	FX	1	ADD
4596	118085614	RUS	19480.0000	UGOLNOE S KALININA UL 16 A	RUS	55°E10'53" 51°N06'42"	FX	1	MOD
4597	118082255	RUS	19507.5000	STAROPOLE D TR PAO MEGAFON	RUS	28°E35'56" 59°N02'35"	FX	1	ADD
4598	118086741	RUS	19535.0000	DOLGODEREVENSKOE S 2 KM SEV	RUS	61°E21'49" 55°N22'45"	FX	1	ADD
4599	118082232	RUS	19590.0000	PSKOV G LEONA POZEMSKOGO UL	RUS	28°E18'43" 57°N49'54"	FX	1	MOD
4600	118086816	RUS	19645.0000	AKSARAYSKIY P ZDANIE FLA GAZPI	RUS	48°E03'49" 46°N46'53"	FX	1	ADD
4601	118086732	RUS	19645.0000	KORKINO G KERAMIKOV UL DOM 1	RUS	61°E20'29" 54°N52'47"	FX	1	ADD
4602	118084442	RUS	19645.0000	KUVANDYK G MENDELEEVA UL 1V	RUS	57°E23'03" 51°N29'02"	FX	1	ADD
4603	118082226	RUS	19645.0000	TYAMSHA D POLE PAO MEGAFON	RUS	28°E08'51" 57°N44'47"	FX	1	ADD
4604	118082289	RUS	19672.5000	GOLYNKI P VITEBSKAYA UL 1 DYMO	RUS	31°E21'53" 54°N51'57"	FX	1	ADD
4605	118084484	RUS	21238.0000	ZHURAVKA S MOROZOVA UL 51B T	RUS	76°E34'15" 54°N37'13"	FX	1	ADD
4606	118084573	RUS	21252.0000	CHELYABINSK G KOPEYSKOE SH D	RUS	61°E30'25" 55°N07'17"	FX	1	ADD
4607	118084565	RUS	21252.0000	SIBAY VOSTOCHNOE SH 7 2 POLE P	RUS	58°E40'57" 52°N42'36"	FX	1	ADD
4608	118084501	RUS	21266.0000	ISHIM G ZHELEZNODOROZHNYA U	RUS	69°E31'15" 56°N07'00"	FX	1	ADD
4609	118084483	RUS	21266.0000	TATARSK G KOLTSOVA UL 1B TR P	RUS	75°E58'59" 55°N14'12"	FX	1	ADD
4610	118084574	RUS	21308.0000	CHELYABINSK G LENINA PRKT DOM	RUS	61°E22'17" 55°N09'32"	FX	1	ADD
4611	118082154	RUS	21308.0000	ESSENTUKI G LERMONTOVA UL 64	RUS	42°E51'12" 44°N03'13"	FX	1	ADD
4612	118082143	RUS	21308.0000	ESSENTUKI G SO MKR PNT TRIANG	RUS	42°E49'06" 44°N01'25"	FX	1	ADD
4613	118082132	RUS	21308.0000	KRASNY PAKHAR KH MALINOVAYA	RUS	43°E05'39" 44°N11'33"	FX	1	ADD
4614	118082135	RUS	21308.0000	PYATIGORSK G ESSENTUKSKAYA U	RUS	43°E01'59" 44°N03'04"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4615	118084480	RUS	21322.0000	LUKOSHINO D TR PAO MTS	RUS	78°E04'26" 54°N19'08"	FX	1	ADD
4616	118084478	RUS	21322.0000	STEKLYANNOE S TR PAO MTS	RUS	77°E08'36" 54°N21'22"	FX	1	ADD
4617	118084475	RUS	21322.0000	TSVETNIKI S TR PAO MTS	RUS	78°E45'27" 54°N42'30"	FX	1	ADD
4618	118082089	RUS	21364.0000	CHISTOOZERNOE RP ENERGETIKO	RUS	76°E34'14" 54°N41'59"	FX	1	ADD
4619	118082141	RUS	21364.0000	ESSENTUKI G SO MKR PNT TRIANG	RUS	42°E49'06" 44°N01'25"	FX	1	ADD
4620	118082084	RUS	21364.0000	KARASUK G TURGENEVA UL DOM 2	RUS	78°E01'50" 53°N43'51"	FX	1	ADD
4621	118082087	RUS	21364.0000	KUPINO G TR PAO MTS	RUS	77°E16'09" 54°N21'39"	FX	1	ADD
4622	118082082	RUS	21406.0000	KARASUK G RADISHCHEVA UL DOM	RUS	78°E01'50" 53°N45'01"	FX	1	ADD
4623	118084571	RUS	21420.0000	CHELYABINSK G KOMSOMOLSKIY P	RUS	61°E18'25" 55°N11'41"	FX	1	ADD
4624	118082139	RUS	21420.0000	ESSENTUKI G SO MKR PNT TRIANG	RUS	42°E49'06" 44°N01'25"	FX	1	ADD
4625	118082086	RUS	21420.0000	TATARSK G KOLTSOVA UL 1B TR P	RUS	75°E58'59" 55°N14'12"	FX	1	ADD
4626	118084474	RUS	21490.0000	BAGAN S GORKOGO UL 70A TR SR	RUS	77°E40'25" 54°N06'19"	FX	1	ADD
4627	118082134	RUS	21532.0000	ESSENTUKI G SO MKR PNT TRIANG	RUS	42°E49'06" 44°N01'25"	FX	1	ADD
4628	118082137	RUS	21532.0000	KRASNY PAKHAR KH MALINOVAYA	RUS	43°E05'39" 44°N11'33"	FX	1	ADD
4629	118084476	RUS	21546.0000	BLAGODATNOE S TR PAO MTS	RUS	78°E03'07" 53°N50'43"	FX	1	ADD
4630	118084567	RUS	21588.0000	CHELYABINSK G LENINA PRKT DOM	RUS	61°E24'55" 55°N09'35"	FX	1	ADD
4631	118082131	RUS	21588.0000	KRASNY PAKHAR KH MALINOVAYA	RUS	43°E05'39" 44°N11'33"	FX	1	ADD
4632	118084570	RUS	21644.0000	CHELYABINSK G MOLODOGVARDEY	RUS	61°E19'37" 55°N12'14"	FX	1	ADD
4633	118086849	RUS	21812.0000	SOLILETSK G MOLODEZHNYA UL I	RUS	55°E01'08" 51°N09'32"	FX	1	ADD
4634	118085527	RUS	21868.0000	ROMANOVKA P DOM 6	RUS	30°E42'29" 60°N02'47"	FX	1	ADD
4635	118085525	RUS	22148.0000	SNT 200LETIYA KIROVSKOGO ZDA	RUS	29°E52'28" 59°N45'50"	FX	1	ADD
4636	118082298	RUS	22204.0000	SLOBODA DIVASOVSKOE S POS D	RUS	31°E45'19" 54°N51'35"	FX	1	ADD
4637	118085524	RUS	22316.0000	PECHORY G ZAVODSKAYA UL DOM	RUS	27°E39'13" 57°N49'22"	FX	1	ADD
4638	118084485	RUS	22470.0000	CHISTOOZERNOE RP SOROKINA UL	RUS	76°E34'13" 54°N42'40"	FX	1	ADD
4639	118084572	RUS	22484.0000	CHELYABINSK G MASHINOSTROITE	RUS	61°E28'34" 55°N07'28"	FX	1	ADD
4640	118084566	RUS	22484.0000	SIBAY GORNYAKOV PRKT DOM 40	RUS	58°E39'29" 52°N43'13"	FX	1	ADD
4641	118084502	RUS	22498.0000	ISHIM G CHEKHOVA UL 98	RUS	69°E31'57" 56°N07'26"	FX	1	ADD
4642	118084482	RUS	22498.0000	SEVEROTATARSKOE S TR PAO MTS	RUS	75°E53'24" 55°N11'15"	FX	1	ADD
4643	118082153	RUS	22540.0000	ESSENTUKI G BATALINSKAYA UL 9	RUS	42°E51'55" 44°N03'10"	FX	1	ADD
4644	118082142	RUS	22540.0000	ESSENTUKI G CHKALOVA UL SEVER	RUS	42°E50'38" 44°N03'29"	FX	1	ADD
4645	118082136	RUS	22540.0000	PYATIGORSK G SVOBODY P TSVET	RUS	43°E03'25" 44°N01'03"	FX	1	ADD
4646	118084479	RUS	22554.0000	KUPINO G SOVETOV UL 87A TR PAO	RUS	77°E17'47" 54°N21'53"	FX	1	ADD
4647	118084481	RUS	22554.0000	NOVOKLYUCHI S SHKOLNAYA UL 03	RUS	78°E00'07" 54°N14'44"	FX	1	ADD
4648	118082090	RUS	22596.0000	CHISTOOZERNOE RP SOROKINA UL	RUS	76°E34'13" 54°N42'40"	FX	1	ADD
4649	118082140	RUS	22596.0000	ESSENTUKI G KISLOVODSKAYA UL	RUS	42°E51'32" 44°N02'37"	FX	1	ADD
4650	118082085	RUS	22596.0000	KARASUK G KUTUZOVA UL DOM 3B	RUS	78°E02'33" 53°N43'43"	FX	1	ADD
4651	118082088	RUS	22596.0000	KUPINO G SOVETOV UL 87A TR PAO	RUS	77°E17'47" 54°N21'53"	FX	1	ADD
4652	118082083	RUS	22638.0000	KARASUK G KUTUZOVA UL DOM 3B	RUS	78°E02'33" 53°N43'43"	FX	1	ADD
4653	118082138	RUS	22652.0000	ESSENTUKI G SADOVAYA UL 19	RUS	42°E51'57" 44°N02'27"	FX	1	ADD
4654	118084473	RUS	22722.0000	VOZNESENKA S TR PAO MTS	RUS	77°E32'46" 54°N08'35"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4655	118082133	RUS	22764.0000	ESSENTUKSKAYA STTSA PAVLOVA	RUS	42°E52'55" 44°N01'45"	FX	1	ADD
4656	118084477	RUS	22778.0000	OZERNOETITOVO P TR PAO MTS	RUS	77°E59'59" 53°N45'20"	FX	1	ADD
4657	118082130	RUS	22820.0000	ANDZHIEVSKIY P PROIZVODSTVEN	RUS	43°E06'24" 44°N13'46"	FX	1	ADD
4658	118084568	RUS	22820.0000	CHELYABINSK G ARTILLERIYSKAYA	RUS	61°E26'08" 55°N09'49"	FX	1	ADD
4659	118084569	RUS	22876.0000	CHELYABINSK G KOMSOMOLSKIY P	RUS	61°E21'25" 55°N11'33"	FX	1	ADD
4660	118086848	RUS	23044.0000	BOEVAYA MTN S TR PAO ROSTELE	RUS	54°E58'06" 51°N14'08"	FX	1	ADD
4661	118085526	RUS	23100.0000	SHCHEGLOVO P SNT LESNOE SNT	RUS	30°E45'03" 60°N02'45"	FX	1	ADD
4662	118082299	RUS	23436.0000	800 M NO E OLSHA S ZDANIE AVTO	RUS	31°E51'54" 54°N51'14"	FX	1	ADD
4663	118085523	RUS	23548.0000	PECHORY G KOMSOMOLSKAYA UL	RUS	27°E36'51" 57°N48'29"	FX	1	ADD
4664	118086777	RUS	37072.0000	SOLILETSK G OVRAZHNYAYA UL DO	RUS	55°E00'08" 51°N09'45"	FX	1	ADD
4665	118086766	RUS	37072.0000	SOROCHINSK CHKALOVA UL DOM 3	RUS	53°E09'44" 52°N26'03"	FX	1	ADD
4666	118082249	RUS	37086.0000	BELGOROD G SADOVAYA UL DOM 1	RUS	36°E35'08" 50°N36'33"	FX	1	ADD
4667	118082245	RUS	37086.0000	BELGOROD G VOLCHANSKAYA 159	RUS	36°E38'56" 50°N33'11"	FX	1	ADD
4668	118086827	RUS	37086.0000	BELVAYEVA S LENINSKAYA UL DOM	RUS	56°E24'31" 51°N24'03"	FX	1	MOD
4669	118082242	RUS	37086.0000	GORODISHCHE S POLE SVYAZI	RUS	38°E04'52" 51°N08'00"	FX	1	ADD
4670	118082238	RUS	37086.0000	KOROCHA G DOROSHENKO UL DOM	RUS	37°E11'29" 50°N48'44"	FX	1	ADD
4671	118086842	RUS	37086.0000	NOVOORSK P BULDAKOVA UL DOM	RUS	59°E00'10" 51°N22'54"	FX	1	MOD
4672	118086833	RUS	37086.0000	NOVOTROITSK G CHEREMNYKH UL	RUS	58°E17'41" 51°N12'12"	FX	1	ADD
4673	118082240	RUS	37086.0000	OKTYABRSKIY PGT KUTUZOVA UL P	RUS	36°E20'24" 50°N25'27"	FX	1	ADD
4674	118086822	RUS	37086.0000	ORENBURG G 23 KM NO SAMOROD	RUS	55°E30'25" 51°N44'57"	FX	1	ADD
4675	118086762	RUS	37100.0000	MEDNOGORSK G GAYDARA UL 1	RUS	57°E35'45" 51°N24'05"	FX	1	MOD
4676	118086772	RUS	37100.0000	NOVOTROITSK G ZAVODSKAYA UL	RUS	58°E21'18" 51°N12'35"	FX	1	ADD
4677	118086768	RUS	37100.0000	SOROCHINSK CHAPAEVA UL DOMO	RUS	53°E08'00" 52°N26'44"	FX	1	ADD
4678	118086770	RUS	37128.0000	ORENBURG G SHARLYKSKOE SH 1	RUS	55°E07'12" 51°N50'34"	FX	1	ADD
4679	118086779	RUS	37128.0000	SOLILETSK G VOKZALNAYA UL DOM	RUS	54°E58'55" 51°N10'12"	FX	1	ADD
4680	118082074	RUS	37142.0000	KUPINO G TR PAO MTS	RUS	77°E18'37" 54°N22'10"	FX	1	ADD
4681	118086792	RUS	37142.0000	KURMANAEVKA S FOMINA UL DOMO	RUS	52°E03'43" 52°N30'31"	FX	1	ADD
4682	118086824	RUS	37142.0000	ORENBURG G SHEVCHENKO UL DO	RUS	55°E08'43" 51°N47'39"	FX	1	ADD
4683	118086839	RUS	37142.0000	ORSK G STANISLAVSKOGO UL 37A	RUS	58°E29'02" 51°N13'25"	FX	1	ADD
4684	118086784	RUS	37184.0000	ORSK G LENINA PRKT DOM 29	RUS	58°E28'27" 51°N13'50"	FX	1	ADD
4685	118085539	RUS	37198.0000	KALININGRAD G ENERGETIKOV PE	RUS	20°E34'56" 54°N39'47"	FX	1	ADD
4686	118086797	RUS	37198.0000	PERVOMAYSKIY P VLADA LISTEVA	RUS	51°E37'16" 51°N53'29"	FX	1	ADD
4687	118082246	RUS	37198.0000	STROITEL G POBEDY UL POLE SVY	RUS	36°E28'53" 50°N48'05"	FX	1	ADD
4688	118086830	RUS	37198.0000	ZATO KOMAROVSKIY PGT KOMARO	RUS	59°E52'09" 51°N02'02"	FX	1	ADD
4689	118086774	RUS	37212.0000	NOVOTROITSK G ZAVODSKAYA UL	RUS	58°E21'18" 51°N12'35"	FX	1	ADD
4690	118082072	RUS	37254.0000	BAGAN S SOVETSKAYA UL DOM 1 2	RUS	77°E39'05" 54°N06'00"	FX	1	ADD
4691	118086798	RUS	37254.0000	ORSK G KRAMATORSKAYA UL DOM	RUS	58°E29'41" 51°N13'28"	FX	1	ADD
4692	118086837	RUS	37254.0000	ORSK G LENINA PRKT DOM 29	RUS	58°E28'27" 51°N13'50"	FX	1	ADD
4693	118085549	RUS	37254.0000	ROSTOVNADONU G MASSHTABNAY	RUS	39°E46'16" 47°N18'08"	FX	1	ADD
4694	118086783	RUS	37268.0000	NOVOTROITSK G VINOKUROVA UL	RUS	58°E16'10" 51°N11'40"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4695	118086781	RUS	37268.0000	ORSK G LENINA PRKT DOM 57A	RUS	58°E28'11" 51°N14'21"	FX	1	ADD
4696	118086764	RUS	37296.0000	GAY G ORSKOE SH DOM 6	RUS	58°E26'20" 51°N28'18"	FX	1	ADD
4697	118086787	RUS	37296.0000	ORSK G LENINA PRKT DOM 29	RUS	58°E28'27" 51°N13'50"	FX	1	ADD
4698	118082180	RUS	37310.0000	OMSK G KOTELNIKOVA UL DOM 5	RUS	73°E22'49" 54°N56'20"	FX	1	ADD
4699	118086820	RUS	37310.0000	ORENBURG G STEPANA RAZINA UL	RUS	55°E07'26" 51°N46'10"	FX	1	ADD
4700	118086829	RUS	37310.0000	YASNYY G PARKOVAYA UL DOM 21	RUS	59°E52'10" 51°N02'30"	FX	1	ADD
4701	118086841	RUS	37366.0000	ORSK G LENINA PRKT DOM 29	RUS	58°E28'27" 51°N13'50"	FX	1	ADD
4702	118086834	RUS	37366.0000	SOROCHINSK MIRA UL DOM 1 POLE	RUS	53°E10'37" 52°N24'18"	FX	1	ADD
4703	118086794	RUS	37478.0000	MEDNOGORSK G SOVETSKAYA UL	RUS	57°E34'48" 51°N24'18"	FX	1	MOD
4704	118084560	RUS	37646.0000	BELYAEVKA S SO E OKRAINA TR PA	RUS	56°E25'15" 51°N23'20"	FX	1	ADD
4705	118084367	RUS	37646.0000	VOLODARSKIY P NAKHIMOVA UL 1	RUS	48°E32'42" 46°N23'56"	FX	1	MOD
4706	118085544	RUS	37688.0000	ROSTOVNADONU G VAGAYSKIY PE	RUS	39°E39'12" 47°N13'31"	FX	1	ADD
4707	118086462	RUS	37702.0000	VOLODARSKIY P NAKHIMOVA UL 1	RUS	48°E32'42" 46°N23'56"	FX	1	ADD
4708	118086460	RUS	37758.0000	KIRPICHNOGO ZAVODA N1 P 40 LE	RUS	48°E03'45" 46°N16'19"	FX	1	ADD
4709	118082250	RUS	37814.0000	SHEBEKINO G ZHELEZNODOROZHNI	RUS	36°E53'20" 50°N24'07"	FX	1	ADD
4710	118086776	RUS	38332.0000	SOLILETSK G ORENBURGSKAYA UL	RUS	54°E59'48" 51°N09'18"	FX	1	ADD
4711	118086767	RUS	38332.0000	SOROCHINSK ZELENAYA UL 27 TR	RUS	53°E07'59" 52°N25'35"	FX	1	ADD
4712	118082239	RUS	38346.0000	BEKHTEEVKA S TR PAO MTS	RUS	37°E13'50" 50°N48'01"	FX	1	ADD
4713	118082248	RUS	38346.0000	BELGOROD G POPOVA UL DOM 39	RUS	36°E35'34" 50°N36'35"	FX	1	ADD
4714	118082244	RUS	38346.0000	BELGOROD G VOLCHANSKAYA 165	RUS	36°E39'23" 50°N32'54"	FX	1	ADD
4715	118086826	RUS	38346.0000	BELYAEVKA S TR PAO MTS	RUS	56°E25'15" 51°N23'18"	FX	1	ADD
4716	118086843	RUS	38346.0000	CL ESTATE SOVKHOZA NOVOORSK	RUS	58°E57'38" 51°N22'54"	FX	1	MOD
4717	118086832	RUS	38346.0000	NOVOTROITSK G UMETBAEVA UL D	RUS	58°E17'44" 51°N12'35"	FX	1	ADD
4718	118082241	RUS	38346.0000	OKTYABRSKIY PGT CHERNYSHEVS	RUS	36°E20'58" 50°N26'27"	FX	1	ADD
4719	118086823	RUS	38346.0000	ORENBURG G SAMORODOVO P RA	RUS	55°E30'06" 51°N43'15"	FX	1	MOD
4720	118082243	RUS	38346.0000	SOLDATSKOE S TR PAO MTS	RUS	38°E06'49" 51°N10'11"	FX	1	ADD
4721	118086763	RUS	38360.0000	MEDNOGORSK G W OKRAINA TR FI	RUS	57°E34'21" 51°N24'15"	FX	1	ADD
4722	118086773	RUS	38360.0000	NOVOTROITSK G PROMYSHLENNAY	RUS	58°E20'00" 51°N13'32"	FX	1	ADD
4723	118086769	RUS	38360.0000	SOROCHINSK ZELENAYA UL 27 TR	RUS	53°E07'59" 52°N25'35"	FX	1	ADD
4724	118086771	RUS	38388.0000	ORENBURG G BRESTSKAYA UL DO	RUS	55°E08'09" 51°N49'48"	FX	1	ADD
4725	118086778	RUS	38388.0000	SOLILETSK G ORENBURGSKAYA UL	RUS	54°E59'48" 51°N09'18"	FX	1	ADD
4726	118082075	RUS	38402.0000	KUPINO G SOVETOV UL 87A TR PAO	RUS	77°E17'47" 54°N21'53"	FX	1	ADD
4727	118086793	RUS	38402.0000	KURMANAEVKA S TR PAO MTS	RUS	52°E04'33" 52°N31'41"	FX	1	ADD
4728	118086825	RUS	38402.0000	ORENBURG G RASKOVOY UL 10A	RUS	55°E08'45" 51°N47'17"	FX	1	ADD
4729	118086838	RUS	38402.0000	ORSK G LENINSKOGO KOMSOMOLA	RUS	58°E28'32" 51°N13'27"	FX	1	ADD
4730	118086785	RUS	38444.0000	ORSK G SVETLYY PER 23 TR RTRS	RUS	58°E27'11" 51°N13'51"	FX	1	ADD
4731	118086796	RUS	38458.0000	03 KM NO E VOLODARSKIY P TR PA	RUS	51°E40'08" 51°N54'40"	FX	1	ADD
4732	118085538	RUS	38458.0000	KALININGRAD G YALTINSKAYA UL D	RUS	20°E33'29" 54°N42'23"	FX	1	ADD
4733	118082247	RUS	38458.0000	STROITEL G OKTYABRSKAYA UL 22	RUS	36°E29'02" 50°N47'02"	FX	1	ADD
4734	118086831	RUS	38458.0000	YASNYY G SVERDLOVA UL DOM 1	RUS	59°E52'45" 51°N02'03"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4735	118086775	RUS	38472.0000	NOVOTROITSK G ZAVODSKAYA UL	RUS	58°E23'17" 51°N12'58"	FX	1	ADD
4736	118082073	RUS	38514.0000	BAGAN S GORKOGO UL 70A TR SR	RUS	77°E40'25" 54°N06'19"	FX	1	ADD
4737	118086836	RUS	38514.0000	ORSK G LENINSKOGO KOMSOMOLA	RUS	58°E28'32" 51°N13'27"	FX	1	ADD
4738	118086799	RUS	38514.0000	ORSK G MIRA PRKT DOM 15A	RUS	58°E29'53" 51°N13'44"	FX	1	ADD
4739	118085548	RUS	38514.0000	ROSTOVNADONU G LELYUSHENKO	RUS	39°E45'10" 47°N17'58"	FX	1	ADD
4740	118086782	RUS	38528.0000	NOVOTROITSK G GAGARINA UL 11A	RUS	58°E16'48" 51°N11'42"	FX	1	ADD
4741	118086780	RUS	38528.0000	ORSK G SOYUZNAYA UL DOM 3	RUS	58°E28'53" 51°N14'48"	FX	1	ADD
4742	118086765	RUS	38556.0000	GAY G LENINA UL DOM 15	RUS	58°E27'09" 51°N28'08"	FX	1	ADD
4743	118086786	RUS	38556.0000	ORSK G MIRA PRKT DOM 15A	RUS	58°E29'53" 51°N13'44"	FX	1	ADD
4744	118082181	RUS	38570.0000	OMSK G LOBKOVA UL DOM 17	RUS	73°E22'53" 54°N56'08"	FX	1	ADD
4745	118086821	RUS	38570.0000	ORENBURG G CHKALOVA UL DOM 5	RUS	55°E07'27" 51°N45'58"	FX	1	ADD
4746	118086828	RUS	38570.0000	YASNYY G SVERDLOVA UL DOM 1	RUS	59°E52'45" 51°N02'03"	FX	1	MOD
4747	118086840	RUS	38626.0000	ORSK G NOVOTROITSKOE UL DOM	RUS	58°E27'08" 51°N14'26"	FX	1	ADD
4748	118086835	RUS	38626.0000	SOROCHINSK ZELENAYA UL 27 TR	RUS	53°E07'59" 52°N25'35"	FX	1	ADD
4749	118086795	RUS	38738.0000	MEDNOGORSK G W OKRAINA TR FI	RUS	57°E34'21" 51°N24'15"	FX	1	ADD
4750	118084561	RUS	38906.0000	BELIAEVKA S E OKRAINA POLE PA	RUS	56°E25'13" 51°N23'56"	FX	1	ADD
4751	118084366	RUS	38906.0000	PAROMNYY P BEREGOVAYA UL 1A	RUS	48°E33'04" 46°N24'31"	FX	1	ADD
4752	118085545	RUS	38948.0000	ROSTOVNADONU G NEKRASOVSKA	RUS	39°E39'37" 47°N13'29"	FX	1	ADD
4753	118086461	RUS	38962.0000	TRUBNYY P POLE PAO MEGAFON	RUS	48°E32'41" 46°N23'11"	FX	1	ADD
4754	118086459	RUS	39018.0000	OSYPNOY BUGOR S ZELENAYA UL	RUS	48°E03'33" 46°N16'50"	FX	1	ADD
4755	118082251	RUS	39074.0000	SHEBEKINO G MOSKOVSKAYA UL 1	RUS	36°E53'40" 50°N24'46"	FX	1	ADD
4756	118086850	SEY	90.4000	Mont Piton	SEY	55°E31'14" 4°S43'54"	BC	1	ADD
4757	118086854	SEY	96.8000	Fairyland	SEY	55°E31'36" 4°S43'59"	BC	1	ADD
4758	118086859	SEY	96.8000	Mont Piton	SEY	55°E31'14" 4°S43'54"	BC	1	ADD
4759	118086855	SEY	97.2000	St Louis	SEY	55°E26'31" 4°S37'14"	BC	1	ADD
4760	118086856	SEY	97.7000	Anse Soleil	SEY	55°E28'17" 4°S44'49"	BC	1	ADD
4761	118086853	SEY	99.0000	Baie Ste Anne Praslin	SEY	55°E46'01" 4°S21'06"	BC	1	ADD
4762	118086489	TUN	6.9600	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4763	118086490	TUN	6.9660	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4764	118086491	TUN	7.3150	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4765	118086492	TUN	7.3250	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4766	118086481	TUN	7.5000	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	ADD
4767	118086482	TUN	7.5190	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	ADD
4768	118086493	TUN	7.5400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4769	118086494	TUN	7.5450	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4770	118086483	TUN	7.6220	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	ADD
4771	118086495	TUN	7.6540	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4772	118086484	TUN	7.6775	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	ADD
4773	118086485	TUN	7.7500	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	ADD
4774	118086496	TUN	7.7520	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4775	118086497	TUN	7.8300	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4776	118086486	TUN	7.9950	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	ADD
4777	118086498	TUN	8.0100	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4778	118086499	TUN	8.0860	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
4779	118086487	TUN	8.1520	TUNIS	TUN	10°E06'00" 36°N49'00"	FX	1	ADD
4780	118086488	TUN	8.1740	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	ADD
4781	118085641	UKR	88.0000	KHARKIV	UKR	36°E15'23" 49°N59'15"	BC	1	ADD
4782	118085642	UKR	89.3000	KHARKIV	UKR	36°E15'23" 49°N59'15"	BC	1	ADD
4783	118082061	UKR	11075.0000	630819	UKR	36°E21'52" 49°N59'24"	FX	1	ADD
4784	118082060	UKR	11605.0000	630831	UKR	36°E20'42" 49°N58'59"	FX	1	ADD



BR IFIC N° 2881 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 2 / Partie 2 / Parte 2

Date/Fecha 16.10.2018

	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
4785	118080297	ARS	27562.5000	TX195	ARS	50°E03'12" 26°N42'22"	FX	2	ADD
4786	118080112	ARS	27562.5000	TX29	ARS	50°E00'19" 26°N28'35"	FX	2	ADD
4787	118080078	ARS	27562.5000	TX33	ARS	50°E05'30" 26°N26'44"	FX	2	ADD
4788	118080127	ARS	27562.5000	TX54	ARS	49°E35'44" 27°N00'44"	FX	2	ADD
4789	118080205	ARS	27562.5000	TX85	ARS	49°E39'26" 25°N55'12"	FX	2	ADD
4790	118080299	ARS	27590.5000	TX196	ARS	50°E00'18" 26°N32'47"	FX	2	ADD
4791	118080109	ARS	27590.5000	TX35	ARS	50°E03'41" 26°N24'28"	FX	2	ADD
4792	118080087	ARS	27590.5000	TX41	ARS	50°E04'40" 26°N27'06"	FX	2	ADD
4793	118080179	ARS	27590.5000	TX79	ARS	49°E07'02" 27°N32'13"	FX	2	ADD
4794	118080206	ARS	27590.5000	TX86	ARS	49°E59'50" 26°N04'56"	FX	2	ADD
4795	118080214	ARS	27618.5000	TX129	ARS	50°E08'57" 26°N17'31"	FX	2	ADD
4796	118080296	ARS	27618.5000	TX197	ARS	50°E01'02" 26°N33'01"	FX	2	ADD
4797	118080113	ARS	27618.5000	TX37	ARS	50°E02'22" 26°N29'10"	FX	2	ADD
4798	118080089	ARS	27618.5000	TX43	ARS	50°E03'46" 26°N27'16"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4799	118080132	ARS	27618.5000	TX55	ARS	49°E34'16" 27°N06'07"	FX	2	ADD
4800	118080090	ARS	27646.5000	TX110	ARS	50°E07'06" 26°N26'43"	FX	2	ADD
4801	118080213	ARS	27646.5000	TX131	ARS	50°E09'28" 26°N06'00"	FX	2	ADD
4802	118080111	ARS	27646.5000	TX39	ARS	50°E00'19" 26°N28'35"	FX	2	ADD
4803	118080182	ARS	27646.5000	TX80	ARS	49°E10'47" 27°N31'50"	FX	2	ADD
4804	118080126	ARS	27674.5000	TX125	ARS	49°E39'03" 26°N58'33"	FX	2	ADD
4805	118080209	ARS	27674.5000	TX136	ARS	49°E59'35" 26°N02'21"	FX	2	ADD
4806	118080092	ARS	27674.5000	TX180	ARS	50°E05'43" 26°N25'54"	FX	2	ADD
4807	118080114	ARS	27674.5000	TX49	ARS	50°E01'01" 26°N33'01"	FX	2	ADD
4808	118080116	ARS	27702.5000	TX121	ARS	50°E00'19" 26°N28'35"	FX	2	ADD
4809	118080215	ARS	27702.5000	TX137	ARS	50°E09'28" 26°N06'00"	FX	2	ADD
4810	118080177	ARS	27702.5000	TX154	ARS	49°E08'18" 27°N31'51"	FX	2	ADD
4811	118080216	ARS	27730.5000	TX165	ARS	50°E10'05" 26°N19'38"	FX	2	ADD
4812	118080094	ARS	27730.5000	TX21	ARS	50°E09'40" 26°N25'05"	FX	2	ADD
4813	118080131	ARS	27730.5000	TX56	ARS	49°E33'24" 27°N05'06"	FX	2	ADD
4814	118080184	ARS	27730.5000	TX82	ARS	50°E03'40" 26°N24'29"	FX	2	ADD
4815	118080186	ARS	27758.5000	TX102	ARS	50°E03'40" 26°N24'29"	FX	2	ADD
4816	118080176	ARS	27758.5000	TX191	ARS	49°E08'25" 27°N31'51"	FX	2	ADD
4817	118080220	ARS	27758.5000	TX198	ARS	49°E39'32" 25°N56'30"	FX	2	ADD
4818	118080291	ARS	27758.5000	TX50	ARS	49°E47'50" 26°N50'04"	FX	2	ADD
4819	118080096	ARS	27758.5000	TX62	ARS	50°E09'40" 26°N25'05"	FX	2	ADD
4820	118080188	ARS	27786.5000	TX105	ARS	50°E03'40" 26°N24'29"	FX	2	ADD
4821	118080130	ARS	27786.5000	TX140	ARS	49°E33'23" 27°N05'06"	FX	2	ADD
4822	118080218	ARS	27786.5000	TX199	ARS	50°E08'57" 26°N17'31"	FX	2	ADD
4823	118080097	ARS	27786.5000	TX73	ARS	50°E11'34" 26°N28'27"	FX	2	ADD
4824	118080187	ARS	27814.5000	TX106	ARS	50°E03'40" 26°N24'29"	FX	2	ADD
4825	118080122	ARS	27814.5000	TX126	ARS	49°E37'13" 27°N00'52"	FX	2	ADD
4826	118080222	ARS	27814.5000	TX201	ARS	50°E10'10" 26°N17'49"	FX	2	ADD
4827	118080101	ARS	27814.5000	TX98	ARS	50°E11'34" 26°N28'27"	FX	2	ADD
4828	118080315	ARS	27842.5000	TX1	ARS	50°E07'10" 26°N25'24"	FX	2	ADD
4829	118080193	ARS	27842.5000	TX109	ARS	50°E07'09" 26°N25'24"	FX	2	ADD
4830	118080292	ARS	27842.5000	TX52	ARS	49°E39'25" 27°N00'18"	FX	2	ADD
4831	118080100	ARS	27842.5000	TX99	ARS	50°E11'05" 26°N26'21"	FX	2	ADD
4832	118080104	ARS	27870.5000	TX111	ARS	50°E09'40" 26°N25'05"	FX	2	ADD
4833	118080198	ARS	27870.5000	TX166	ARS	50°E07'09" 26°N25'24"	FX	2	ADD
4834	118080316	ARS	27870.5000	TX45	ARS	50°E12'36" 26°N18'57"	FX	2	ADD
4835	118080284	ARS	27870.5000	TX69	ARS	48°E29'38" 28°N26'36"	FX	2	ADD
4836	118080197	ARS	27898.5000	TX167	ARS	50°E07'09" 26°N25'24"	FX	2	ADD
4837	118080142	ARS	27898.5000	TX63	ARS	49°E57'48" 26°N15'57"	FX	2	ADD
4838	118080321	ARS	27898.5000	TX67	ARS	50°E10'32" 26°N17'56"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4839	118080228	ARS	27898.5000	TX87	ARS	48°E38'49" 27°N55'09"	FX	2	ADD
4840	118080195	ARS	27926.5000	TX179	ARS	50°E04'56" 26°N26'31"	FX	2	ADD
4841	118080137	ARS	27926.5000	TX64	ARS	49°E56'35" 26°N12'34"	FX	2	ADD
4842	118080322	ARS	27926.5000	TX68	ARS	50°E10'58" 26°N13'32"	FX	2	ADD
4843	118080286	ARS	27926.5000	TX70	ARS	49°E59'27" 26°N44'54"	FX	2	ADD
4844	118080124	ARS	27954.5000	TX139	ARS	49°E32'47" 27°N01'56"	FX	2	ADD
4845	118080199	ARS	27954.5000	TX181	ARS	50°E07'09" 26°N25'24"	FX	2	ADD
4846	118080136	ARS	27954.5000	TX66	ARS	49°E57'42" 26°N21'26"	FX	2	ADD
4847	118080320	ARS	27954.5000	TX74	ARS	49°E24'39" 25°N57'58"	FX	2	ADD
4848	118080201	ARS	27982.5000	TX204	ARS	50°E07'09" 26°N25'24"	FX	2	ADD
4849	118080285	ARS	27982.5000	TX71	ARS	48°E46'20" 27°N52'24"	FX	2	ADD
4850	118080143	ARS	27982.5000	TX72	ARS	50°E01'51" 26°N23'04"	FX	2	ADD
4851	118080325	ARS	27982.5000	TX94	ARS	50°E04'03" 26°N10'26"	FX	2	ADD
4852	118080327	ARS	28010.5000	TX127	ARS	50°E08'15" 26°N20'40"	FX	2	ADD
4853	118080145	ARS	28010.5000	TX81	ARS	50°E02'43" 26°N22'26"	FX	2	ADD
4854	118080227	ARS	28010.5000	TX88	ARS	48°E40'27" 27°N59'04"	FX	2	ADD
4855	118080244	ARS	28010.5000	TX95	ARS	50°E03'36" 26°N22'01"	FX	2	ADD
4856	118080146	ARS	28038.5000	TX113	ARS	49°E59'24" 26°N14'13"	FX	2	ADD
4857	118080331	ARS	28038.5000	TX128	ARS	50°E10'23" 26°N22'16"	FX	2	ADD
4858	118080289	ARS	28038.5000	TX78	ARS	49°E38'04" 27°N00'49"	FX	2	ADD
4859	118080246	ARS	28038.5000	TX97	ARS	50°E03'55" 26°N24'01"	FX	2	ADD
4860	118080248	ARS	28066.5000	TX100	ARS	50°E03'55" 26°N24'01"	FX	2	ADD
4861	118080329	ARS	28066.5000	TX130	ARS	50°E12'06" 26°N12'04"	FX	2	ADD
4862	118080148	ARS	28066.5000	TX132	ARS	50°E00'16" 26°N10'09"	FX	2	ADD
4863	118080249	ARS	28094.5000	TX114	ARS	50°E02'52" 26°N18'44"	FX	2	ADD
4864	118080150	ARS	28094.5000	TX133	ARS	49°E59'24" 26°N14'13"	FX	2	ADD
4865	118080119	ARS	28094.5000	TX163	ARS	49°E32'47" 27°N01'56"	FX	2	ADD
4866	118080333	ARS	28094.5000	TX194	ARS	50°E06'21" 25°N56'25"	FX	2	ADD
4867	118080252	ARS	28122.5000	TX115	ARS	50°E03'36" 26°N22'01"	FX	2	ADD
4868	118080282	ARS	28122.5000	TX138	ARS	49°E39'32" 26°N57'04"	FX	2	ADD
4869	118080334	ARS	28122.5000	TX210	ARS	50°E11'15" 26°N17'03"	FX	2	ADD
4870	118080152	ARS	28122.5000	TX76	ARS	50°E11'58" 26°N17'28"	FX	2	ADD
4871	118080242	ARS	28122.5000	TX93	ARS	50°E03'40" 26°N16'32"	FX	2	ADD
4872	118080238	ARS	28150.5000	TX116	ARS	49°E57'32" 26°N15'44"	FX	2	ADD
4873	118080250	ARS	28150.5000	TX118	ARS	50°E03'36" 26°N22'01"	FX	2	ADD
4874	118080275	ARS	28150.5000	TX141	ARS	49°E32'27" 27°N06'12"	FX	2	ADD
4875	118080153	ARS	28150.5000	TX89	ARS	50°E11'33" 26°N19'18"	FX	2	ADD
4876	118080240	ARS	28178.5000	TX117	ARS	49°E58'52" 26°N15'54"	FX	2	ADD
4877	118080253	ARS	28178.5000	TX119	ARS	50°E04'17" 26°N25'32"	FX	2	ADD
4878	118080157	ARS	28178.5000	TX146	ARS	50°E12'04" 26°N16'21"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4879	118080224	ARS	28178.5000	TX200	ARS	49°E39'28" 27°N00'18"	FX	2	ADD
4880	118080251	ARS	28206.5000	TX120	ARS	50°E04'17" 26°N25'32"	FX	2	ADD
4881	118080233	ARS	28206.5000	TX123	ARS	49°E49'26" 26°N28'05"	FX	2	ADD
4882	118080279	ARS	28206.5000	TX142	ARS	49°E33'09" 27°N08'50"	FX	2	ADD
4883	118080159	ARS	28206.5000	TX148	ARS	50°E11'58" 26°N17'28"	FX	2	ADD
4884	118080259	ARS	28234.5000	TX122	ARS	50°E04'17" 26°N25'32"	FX	2	ADD
4885	118080234	ARS	28234.5000	TX124	ARS	49°E49'26" 26°N28'05"	FX	2	ADD
4886	118080120	ARS	28234.5000	TX164	ARS	49°E37'13" 27°N00'52"	FX	2	ADD
4887	118080161	ARS	28234.5000	TX168	ARS	50°E11'58" 26°N17'28"	FX	2	ADD
4888	118080232	ARS	28262.5000	TX193	ARS	50°E03'40" 26°N16'32"	FX	2	ADD
4889	118080263	ARS	28262.5000	TX206	ARS	50°E07'07" 26°N26'59"	FX	2	ADD
4890	118080162	ARS	28262.5000	TX212	ARS	50°E11'58" 26°N17'28"	FX	2	ADD
4891	118080266	ARS	28290.5000	TX192	ARS	49°E36'31" 26°N57'19"	FX	2	ADD
4892	118080226	ARS	28290.5000	TX202	ARS	49°E39'24" 26°N59'51"	FX	2	ADD
4893	118080264	ARS	28290.5000	TX208	ARS	50°E05'49" 26°N26'40"	FX	2	ADD
4894	118080311	ARS	28290.5000	TX51	ARS	50°E00'16" 26°N32'47"	FX	2	ADD
4895	118080164	ARS	28290.5000	TX77	ARS	50°E07'25" 26°N05'22"	FX	2	ADD
4896	118080271	ARS	28318.5000	TX143	ARS	49°E32'59" 27°N00'10"	FX	2	ADD
4897	118080075	ARS	28318.5000	TX17	ARS	50°E07'06" 26°N26'43"	FX	2	ADD
4898	118080310	ARS	28318.5000	TX65	ARS	50°E00'20" 26°N34'37"	FX	2	ADD
4899	118080166	ARS	28318.5000	TX90	ARS	50°E06'21" 25°N52'05"	FX	2	ADD
4900	118080277	ARS	28346.5000	TX144	ARS	49°E29'15" 26°N57'58"	FX	2	ADD
4901	118080076	ARS	28346.5000	TX19	ARS	50°E05'44" 26°N27'34"	FX	2	ADD
4902	118080168	ARS	28346.5000	TX91	ARS	50°E06'22" 25°N56'27"	FX	2	ADD
4903	118080308	ARS	28346.5000	TX96	ARS	50°E05'04" 26°N22'38"	FX	2	ADD
4904	118080306	ARS	28374.5000	TX104	ARS	50°E01'58" 26°N24'44"	FX	2	ADD
4905	118080170	ARS	28374.5000	TX134	ARS	50°E12'09" 26°N10'46"	FX	2	ADD
4906	118080273	ARS	28374.5000	TX145	ARS	48°E31'31" 27°N06'19"	FX	2	ADD
4907	118080084	ARS	28374.5000	TX25	ARS	50°E04'56" 26°N26'31"	FX	2	ADD
4908	118080303	ARS	28402.5000	TX112	ARS	49°E58'23" 26°N30'26"	FX	2	ADD
4909	118080171	ARS	28402.5000	TX135	ARS	50°E12'09" 26°N10'46"	FX	2	ADD
4910	118080267	ARS	28402.5000	TX161	ARS	49°E36'37" 27°N03'39"	FX	2	ADD
4911	118080079	ARS	28402.5000	TX27	ARS	50°E05'30" 26°N26'44"	FX	2	ADD
4912	118080301	ARS	28430.5000	TX150	ARS	50°E11'50" 26°N17'40"	FX	2	ADD
4913	118080174	ARS	28430.5000	TX153	ARS	50°E06'21" 25°N52'05"	FX	2	ADD
4914	118080268	ARS	28430.5000	TX162	ARS	49°E31'40" 27°N04'02"	FX	2	ADD
4915	118080081	ARS	28430.5000	TX31	ARS	50°E02'48" 26°N27'13"	FX	2	ADD
4916	118080298	ARS	28570.5000	TX195P	ARS	50°E06'16" 26°N40'54"	FX	2	ADD
4917	118080107	ARS	28570.5000	TX29P	ARS	50°E03'41" 26°N24'28"	FX	2	ADD
4918	118080083	ARS	28570.5000	TX33P	ARS	50°E04'56" 26°N26'31"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4919	118080128	ARS	28570.5000	TX54P	ARS	49°E33'52" 27°N03'11"	FX	2	ADD
4920	118080204	ARS	28570.5000	TX85P	ARS	49°E36'59" 25°N54'31"	FX	2	ADD
4921	118080300	ARS	28598.5000	TX196P	ARS	49°E57'29" 26°N33'14"	FX	2	ADD
4922	118080110	ARS	28598.5000	TX35P	ARS	50°E02'22" 26°N29'10"	FX	2	ADD
4923	118080088	ARS	28598.5000	TX41P	ARS	50°E03'46" 26°N27'16"	FX	2	ADD
4924	118080181	ARS	28598.5000	TX79P	ARS	49°E10'47" 27°N31'50"	FX	2	ADD
4925	118080207	ARS	28598.5000	TX86P	ARS	49°E59'35" 26°N02'21"	FX	2	ADD
4926	118080210	ARS	28626.5000	TX129P	ARS	50°E08'10" 26°N18'03"	FX	2	ADD
4927	118080313	ARS	28626.5000	TX197P	ARS	49°E58'24" 26°N30'26"	FX	2	ADD
4928	118080108	ARS	28626.5000	TX37P	ARS	50°E01'01" 26°N33'01"	FX	2	ADD
4929	118080086	ARS	28626.5000	TX43P	ARS	50°E02'48" 26°N27'13"	FX	2	ADD
4930	118080134	ARS	28626.5000	TX55P	ARS	49°E33'04" 27°N07'47"	FX	2	ADD
4931	118080091	ARS	28654.5000	TX110P	ARS	50°E07'34" 26°N26'07"	FX	2	ADD
4932	118080208	ARS	28654.5000	TX131P	ARS	50°E08'39" 26°N04'18"	FX	2	ADD
4933	118080106	ARS	28654.5000	TX39P	ARS	50°E01'01" 26°N33'01"	FX	2	ADD
4934	118080180	ARS	28654.5000	TX80P	ARS	49°E08'18" 27°N31'51"	FX	2	ADD
4935	118080123	ARS	28682.5000	TX125P	ARS	49°E43'24" 26°N54'19"	FX	2	ADD
4936	118080212	ARS	28682.5000	TX136P	ARS	49°E59'46" 25°N58'19"	FX	2	ADD
4937	118080093	ARS	28682.5000	TX180P	ARS	50°E04'56" 26°N26'31"	FX	2	ADD
4938	118080115	ARS	28682.5000	TX49P	ARS	49°E55'30" 26°N40'12"	FX	2	ADD
4939	118080117	ARS	28710.5000	TX121P	ARS	49°E58'27" 26°N31'07"	FX	2	ADD
4940	118080211	ARS	28710.5000	TX137P	ARS	50°E06'37" 26°N06'42"	FX	2	ADD
4941	118080178	ARS	28710.5000	TX154P	ARS	49°E06'57" 27°N29'49"	FX	2	ADD
4942	118080217	ARS	28738.5000	TX165P	ARS	50°E10'10" 26°N17'49"	FX	2	ADD
4943	118080095	ARS	28738.5000	TX21P	ARS	50°E07'10" 26°N25'24"	FX	2	ADD
4944	118080133	ARS	28738.5000	TX56P	ARS	49°E34'16" 27°N06'07"	FX	2	ADD
4945	118080185	ARS	28738.5000	TX82P	ARS	50°E03'32" 26°N23'06"	FX	2	ADD
4946	118080190	ARS	28766.5000	TX102P	ARS	50°E02'18" 26°N24'16"	FX	2	ADD
4947	118080183	ARS	28766.5000	TX191P	ARS	49°E08'56" 27°N30'22"	FX	2	ADD
4948	118080221	ARS	28766.5000	TX198P	ARS	49°E39'26" 25°N55'12"	FX	2	ADD
4949	118080293	ARS	28766.5000	TX50P	ARS	49°E43'24" 26°N54'20"	FX	2	ADD
4950	118080098	ARS	28766.5000	TX62P	ARS	50°E12'03" 26°N30'08"	FX	2	ADD
4951	118080192	ARS	28794.5000	TX105P	ARS	50°E02'39" 26°N23'56"	FX	2	ADD
4952	118080135	ARS	28794.5000	TX140P	ARS	49°E33'31" 27°N06'57"	FX	2	ADD
4953	118080219	ARS	28794.5000	TX199P	ARS	50°E08'11" 26°N18'04"	FX	2	ADD
4954	118080099	ARS	28794.5000	TX73P	ARS	50°E11'57" 26°N29'43"	FX	2	ADD
4955	118080191	ARS	28822.5000	TX106P	ARS	50°E04'33" 26°N25'08"	FX	2	ADD
4956	118080125	ARS	28822.5000	TX126P	ARS	49°E39'03" 26°N58'33"	FX	2	ADD
4957	118080223	ARS	28822.5000	TX201P	ARS	50°E11'25" 26°N17'44"	FX	2	ADD
4958	118080103	ARS	28822.5000	TX98P	ARS	50°E11'02" 26°N28'55"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4959	118080189	ARS	28850.5000	TX109P	ARS	50°E06'33" 26°N25'40"	FX	2	ADD
4960	118080314	ARS	28850.5000	TX1P	ARS	50°E06'46" 26°N25'19"	FX	2	ADD
4961	118080294	ARS	28850.5000	TX52P	ARS	49°E38'30" 27°N00'55"	FX	2	ADD
4962	118080102	ARS	28850.5000	TX99P	ARS	50°E11'34" 26°N28'27"	FX	2	ADD
4963	118080105	ARS	28878.5000	TX111P	ARS	50°E11'05" 26°N26'21"	FX	2	ADD
4964	118080202	ARS	28878.5000	TX166P	ARS	50°E03'40" 26°N24'29"	FX	2	ADD
4965	118080317	ARS	28878.5000	TX45P	ARS	50°E11'56" 26°N17'20"	FX	2	ADD
4966	118080287	ARS	28878.5000	TX69P	ARS	48°E27'06" 28°N23'24"	FX	2	ADD
4967	118080196	ARS	28906.5000	TX167P	ARS	50°E09'40" 26°N25'05"	FX	2	ADD
4968	118080138	ARS	28906.5000	TX63P	ARS	49°E57'42" 26°N21'26"	FX	2	ADD
4969	118080318	ARS	28906.5000	TX67P	ARS	50°E08'11" 26°N18'50"	FX	2	ADD
4970	118080230	ARS	28906.5000	TX87P	ARS	48°E40'27" 27°N59'04"	FX	2	ADD
4971	118080194	ARS	28934.5000	TX179P	ARS	50°E03'40" 26°N24'29"	FX	2	ADD
4972	118080140	ARS	28934.5000	TX64P	ARS	49°E57'48" 26°N15'57"	FX	2	ADD
4973	118080319	ARS	28934.5000	TX68P	ARS	50°E11'32" 26°N16'50"	FX	2	ADD
4974	118080283	ARS	28934.5000	TX70P	ARS	49°E59'11" 26°N47'19"	FX	2	ADD
4975	118080129	ARS	28962.5000	TX139P	ARS	49°E33'52" 27°N03'11"	FX	2	ADD
4976	118080200	ARS	28962.5000	TX181P	ARS	50°E05'43" 26°N25'54"	FX	2	ADD
4977	118080141	ARS	28962.5000	TX66P	ARS	50°E01'51" 26°N23'04"	FX	2	ADD
4978	118080323	ARS	28962.5000	TX74P	ARS	49°E29'10" 25°N59'57"	FX	2	ADD
4979	118080203	ARS	28990.5000	TX204P	ARS	50°E07'07" 26°N26'59"	FX	2	ADD
4980	118080288	ARS	28990.5000	TX71P	ARS	48°E48'29" 27°N53'28"	FX	2	ADD
4981	118080139	ARS	28990.5000	TX72P	ARS	50°E01'35" 26°N21'26"	FX	2	ADD
4982	118080324	ARS	28990.5000	TX94P	ARS	50°E05'12" 26°N07'39"	FX	2	ADD
4983	118080330	ARS	29018.5000	TX127P	ARS	50°E09'19" 26°N19'59"	FX	2	ADD
4984	118080144	ARS	29018.5000	TX81P	ARS	50°E01'35" 26°N21'26"	FX	2	ADD
4985	118080229	ARS	29018.5000	TX88P	ARS	48°E42'06" 27°N55'35"	FX	2	ADD
4986	118080247	ARS	29018.5000	TX95P	ARS	50°E02'36" 26°N20'49"	FX	2	ADD
4987	118080147	ARS	29046.5000	TX113P	ARS	49°E56'35" 26°N12'34"	FX	2	ADD
4988	118080328	ARS	29046.5000	TX128P	ARS	50°E09'57" 26°N20'16"	FX	2	ADD
4989	118080290	ARS	29046.5000	TX78P	ARS	49°E39'40" 27°N00'31"	FX	2	ADD
4990	118080245	ARS	29046.5000	TX97P	ARS	50°E04'12" 26°N21'54"	FX	2	ADD
4991	118080261	ARS	29074.5000	TX100P	ARS	50°E03'36" 26°N22'01"	FX	2	ADD
4992	118080326	ARS	29074.5000	TX130P	ARS	50°E09'33" 26°N10'41"	FX	2	ADD
4993	118080149	ARS	29074.5000	TX132P	ARS	49°E59'29" 26°N07'42"	FX	2	ADD
4994	118080254	ARS	29102.5000	TX114P	ARS	50°E02'36" 26°N20'49"	FX	2	ADD
4995	118080151	ARS	29102.5000	TX133P	ARS	50°E00'16" 26°N10'09"	FX	2	ADD
4996	118080118	ARS	29102.5000	TX163P	ARS	49°E34'33" 27°N00'13"	FX	2	ADD
4997	118080332	ARS	29102.5000	TX194P	ARS	50°E06'05" 25°N53'57"	FX	2	ADD
4998	118080257	ARS	29130.5000	TX115P	ARS	50°E01'49" 26°N22'33"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4999	118080281	ARS	29130.5000	TX138P	ARS	49°E43'14" 26°N55'43"	FX	2	ADD
5000	118080335	ARS	29130.5000	TX210P	ARS	50°E11'23" 26°N15'49"	FX	2	ADD
5001	118080155	ARS	29130.5000	TX76P	ARS	50°E12'02" 26°N20'16"	FX	2	ADD
5002	118080241	ARS	29130.5000	TX93P	ARS	50°E01'37" 26°N18'10"	FX	2	ADD
5003	118080239	ARS	29158.5000	TX116P	ARS	49°E57'59" 26°N14'07"	FX	2	ADD
5004	118080255	ARS	29158.5000	TX118P	ARS	50°E01'02" 26°N21'35"	FX	2	ADD
5005	118080276	ARS	29158.5000	TX141P	ARS	49°E30'45" 27°N07'57"	FX	2	ADD
5006	118080154	ARS	29158.5000	TX89P	ARS	50°E11'47" 26°N21'00"	FX	2	ADD
5007	118080237	ARS	29186.5000	TX117P	ARS	49°E57'32" 26°N15'44"	FX	2	ADD
5008	118080258	ARS	29186.5000	TX119P	ARS	50°E03'55" 26°N24'01"	FX	2	ADD
5009	118080156	ARS	29186.5000	TX146P	ARS	50°E11'32" 26°N16'51"	FX	2	ADD
5010	118080225	ARS	29186.5000	TX200P	ARS	49°E38'37" 27°N00'56"	FX	2	ADD
5011	118080256	ARS	29214.5000	TX120P	ARS	50°E01'39" 26°N25'01"	FX	2	ADD
5012	118080235	ARS	29214.5000	TX123P	ARS	49°E47'52" 26°N28'19"	FX	2	ADD
5013	118080280	ARS	29214.5000	TX142P	ARS	49°E32'26" 27°N09'38"	FX	2	ADD
5014	118080158	ARS	29214.5000	TX148P	ARS	50°E11'32" 26°N16'51"	FX	2	ADD
5015	118080260	ARS	29242.5000	TX122P	ARS	50°E05'21" 26°N27'10"	FX	2	ADD
5016	118080236	ARS	29242.5000	TX124P	ARS	49°E48'57" 26°N24'55"	FX	2	ADD
5017	118080121	ARS	29242.5000	TX164P	ARS	49°E34'33" 27°N00'13"	FX	2	ADD
5018	118080160	ARS	29242.5000	TX168P	ARS	50°E11'33" 26°N19'18"	FX	2	ADD
5019	118080243	ARS	29270.5000	TX193P	ARS	50°E02'52" 26°N15'01"	FX	2	ADD
5020	118080262	ARS	29270.5000	TX206P	ARS	50°E05'49" 26°N26'40"	FX	2	ADD
5021	118080163	ARS	29270.5000	TX212P	ARS	50°E13'04" 26°N16'12"	FX	2	ADD
5022	118080295	ARS	29298.5000	TX192P	ARS	49°E35'12" 26°N57'34"	FX	2	ADD
5023	118080231	ARS	29298.5000	TX202P	ARS	49°E38'37" 27°N00'56"	FX	2	ADD
5024	118080265	ARS	29298.5000	TX208P	ARS	50°E04'17" 26°N25'32"	FX	2	ADD
5025	118080312	ARS	29298.5000	TX51P	ARS	49°E57'28" 26°N33'14"	FX	2	ADD
5026	118080165	ARS	29298.5000	TX77P	ARS	50°E09'31" 26°N09'09"	FX	2	ADD
5027	118080272	ARS	29326.5000	TX143P	ARS	49°E31'10" 26°N57'24"	FX	2	ADD
5028	118080077	ARS	29326.5000	TX17P	ARS	50°E04'56" 26°N26'31"	FX	2	ADD
5029	118080309	ARS	29326.5000	TX65P	ARS	49°E57'35" 26°N39'11"	FX	2	ADD
5030	118080167	ARS	29326.5000	TX90P	ARS	50°E07'55" 25°N49'51"	FX	2	ADD
5031	118080278	ARS	29354.5000	TX144P	ARS	49°E23'45" 26°N57'17"	FX	2	ADD
5032	118080074	ARS	29354.5000	TX19P	ARS	50°E07'06" 26°N26'43"	FX	2	ADD
5033	118080169	ARS	29354.5000	TX91P	ARS	50°E06'21" 25°N52'05"	FX	2	ADD
5034	118080307	ARS	29354.5000	TX96P	ARS	50°E05'21" 26°N20'00"	FX	2	ADD
5035	118080304	ARS	29382.5000	TX104P	ARS	50°E02'11" 26°N25'17"	FX	2	ADD
5036	118080172	ARS	29382.5000	TX134P	ARS	50°E09'31" 26°N09'09"	FX	2	ADD
5037	118080274	ARS	29382.5000	TX145P	ARS	48°E36'53" 27°N09'53"	FX	2	ADD
5038	118080080	ARS	29382.5000	TX25P	ARS	50°E04'40" 26°N27'06"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5039	118080305	ARS	29410.5000	TX112P	ARS	49°E56'05" 26°N35'25"	FX	2	ADD
5040	118080173	ARS	29410.5000	TX135P	ARS	50°E12'05" 26°N12'34"	FX	2	ADD
5041	118080270	ARS	29410.5000	TX161P	ARS	49°E34'48" 27°N05'25"	FX	2	ADD
5042	118080085	ARS	29410.5000	TX27P	ARS	50°E05'44" 26°N27'34"	FX	2	ADD
5043	118080302	ARS	29438.5000	TX150P	ARS	50°E11'17" 26°N18'17"	FX	2	ADD
5044	118080175	ARS	29438.5000	TX153P	ARS	50°E04'43" 25°N50'23"	FX	2	ADD
5045	118080269	ARS	29438.5000	TX162P	ARS	49°E31'28" 27°N02'29"	FX	2	ADD
5046	118080082	ARS	29438.5000	TX31P	ARS	50°E04'56" 26°N26'31"	FX	2	ADD
5047	118077948	BLR	22080.0000	BUDILKA	BLR	31°E12'16" 52°N17'44"	FX	2	ADD
5048	118077946	BLR	22080.0000	CHENKI	BLR	30°E58'54" 52°N21'05"	FX	2	ADD
5049	118077956	BLR	22080.0000	GALEVO	BLR	26°E06'03" 52°N09'43"	FX	2	ADD
5050	118077945	BLR	22080.0000	GOMEL	BLR	31°E01'45" 52°N21'24"	FX	2	ADD
5051	118077961	BLR	22080.0000	GOMEL	BLR	30°E59'23" 52°N28'46"	FX	2	ADD
5052	118077967	BLR	22080.0000	GRODNO	BLR	23°E48'10" 53°N39'34"	FX	2	ADD
5053	118077959	BLR	22080.0000	GURKI	BLR	30°E00'53" 55°N47'15"	FX	2	ADD
5054	118077962	BLR	22080.0000	PETKI	BLR	24°E19'35" 52°N09'39"	FX	2	ADD
5055	118077955	BLR	22080.0000	ZBUNIN	BLR	23°E38'54" 51°N49'28"	FX	2	ADD
5056	118077950	BLR	22124.0000	BOLSHIE ZIMOVISCHI	BLR	29°E03'06" 52°N01'09"	FX	2	ADD
5057	118077952	BLR	22124.0000	GOMEL	BLR	30°E55'11" 52°N25'09"	FX	2	ADD
5058	118077964	BLR	22124.0000	GOMEL	BLR	30°E56'06" 52°N27'38"	FX	2	ADD
5059	118077971	BLR	22124.0000	GRODNO	BLR	23°E48'36" 53°N37'14"	FX	2	ADD
5060	118077968	BLR	22124.0000	VORONOVO	BLR	25°E19'07" 54°N08'48"	FX	2	ADD
5061	118077940	BLR	22456.0000	NAROCH	BLR	26°E42'15" 54°N54'52"	FX	2	ADD
5062	118077938	BLR	22456.0000	VOLKOVYSK	BLR	24°E27'05" 53°N09'26"	FX	2	ADD
5063	118077942	BLR	22456.0000	VOLKOVYSK	BLR	24°E26'00" 53°N09'21"	FX	2	ADD
5064	118077954	BLR	23130.0000	BELOE OZERO	BLR	23°E42'07" 51°N49'11"	FX	2	ADD
5065	118077958	BLR	23130.0000	EZERISCHE	BLR	29°E59'00" 55°N49'45"	FX	2	ADD
5066	118077944	BLR	23130.0000	GOMEL	BLR	31°E01'10" 52°N21'47"	FX	2	ADD
5067	118077947	BLR	23130.0000	GOMEL	BLR	31°E02'09" 52°N21'20"	FX	2	ADD
5068	118077966	BLR	23130.0000	GRODNO	BLR	23°E48'41" 53°N38'54"	FX	2	ADD
5069	118077963	BLR	23130.0000	KOBRIN	BLR	24°E20'34" 52°N11'41"	FX	2	ADD
5070	118077957	BLR	23130.0000	PINSK	BLR	26°E05'28" 52°N08'46"	FX	2	ADD
5071	118077960	BLR	23130.0000	POKOLYUBICHI	BLR	31°E01'59" 52°N30'18"	FX	2	ADD
5072	118077949	BLR	23130.0000	ZHGUNO BUDA	BLR	31°E15'09" 52°N21'14"	FX	2	ADD
5073	118077953	BLR	23174.0000	GOMEL	BLR	30°E56'06" 52°N24'35"	FX	2	ADD
5074	118077965	BLR	23174.0000	GOMEL	BLR	30°E55'35" 52°N27'13"	FX	2	ADD
5075	118077970	BLR	23174.0000	GRODNO	BLR	23°E48'30" 53°N36'59"	FX	2	ADD
5076	118077951	BLR	23174.0000	SLOBODA	BLR	28°E59'54" 52°N02'46"	FX	2	ADD
5077	118077969	BLR	23174.0000	VORONOVO	BLR	25°E19'05" 54°N09'09"	FX	2	ADD
5078	118077941	BLR	23464.0000	NAROCH	BLR	26°E40'50" 54°N53'43"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5079	118077939	BLR	23464.0000	VOLKOVYSK	BLR	24°E26'48" 53°N10'05"	FX	2	ADD
5080	118077943	BLR	23464.0000	VOLKOVYSK	BLR	24°E27'43" 53°N08'57"	FX	2	ADD
5081	118080345	E	7100.0000	SA5720	E	6°W07'15" 40°N48'59"	FX	2	ADD
5082	118077581	E	14571.0000	LEDESMA	E	6°W00'13" 41°N05'03"	FX	2	ADD
5083	118077588	E	14599.0000	STR CAMPO LEDESMA	E	6°W04'42" 41°N07'13"	FX	2	ADD
5084	118077973	E	14910.5000	RX 034	E	6°W33'58" 40°N29'13"	FX	2	ADD
5085	118077580	E	14991.0000	PEÑAUSENDE	E	5°W53'48" 41°N14'19"	FX	2	ADD
5086	118077587	E	15019.0000	REP TESO SANTO	E	5°W53'49" 41°N14'18"	FX	2	ADD
5087	118077972	E	15330.5000	C SA2	E	6°W10'12" 40°N30'47"	FX	2	ADD
5088	118077819	F	157.6000	974 ENTRE DEUX2	REU	55°E30'05" 21°S13'39"	FX	2	ADD
5089	118077846	F	157.6000	974 LE TAMPON6	REU	55°E30'34" 21°S12'42"	FX	2	ADD
5090	118077848	F	157.7750	067 STRASBOURG189	F	7°E42'08" 48°N35'09"	FB	2	ADD
5091	118077789	F	12864.7500	DIEVAL 24	F	2°E26'39" 50°N26'55"	FX	2	ADD
5092	118077824	F	12884.0000	LENS4	F	2°E50'21" 50°N26'20"	FX	2	ADD
5093	118077797	F	12961.0000	LEFAUX BOIS DE SEL 51	F	1°E38'55" 50°N33'49"	FX	2	ADD
5094	118077807	F	13130.7500	GRENAY CONDE1	F	2°E44'39" 50°N26'32"	FX	2	ADD
5095	118077829	F	13150.0000	GRENAY CONDE1	F	2°E44'39" 50°N26'32"	FX	2	ADD
5096	118077798	F	24892.0000	LESQUIN DOUAI1	F	3°E05'22" 50°N35'12"	FX	2	ADD
5097	118077840	F	24913.0000	GRENAY PLAINE3	F	2°E45'24" 50°N26'54"	FX	2	ADD
5098	118077785	F	24941.0000	COUDEKERQUE BRANCHE3	F	2°E22'29" 51°N00'58"	FX	2	ADD
5099	118077813	F	24941.0000	TORTEQUESNE MT BEDU3	F	3°E03'04" 50°N17'31"	FX	2	ADD
5100	118077803	F	25025.0000	OIGNIES AVENIR1	F	3°E00'03" 50°N28'15"	FX	2	ADD
5101	118077799	F	25095.0000	CAMBRAI SEPIC1	F	3°E12'40" 50°N10'24"	FX	2	ADD
5102	118077815	F	25095.0000	ORCHIES DELANNOY2	F	3°E14'15" 50°N28'12"	FX	2	ADD
5103	118077795	F	25137.0000	HEMELCOURT CHARDONNERETS4	F	5°E59'24" 49°N12'41"	FX	2	ADD
5104	118077835	F	25165.0000	MARGUT6	F	5°E16'05" 49°N34'10"	FX	2	ADD
5105	118077831	F	25165.0000	SAULCES MONCLIN3	F	4°E31'22" 49°N34'53"	FX	2	ADD
5106	118077802	F	25165.0000	THIONVILLE OETRINGER SEIT5	F	6°E04'14" 49°N23'08"	FX	2	ADD
5107	118077818	F	25207.0000	HAYANGE DEPORTATION1	F	6°E03'53" 49°N19'48"	FX	2	ADD
5108	118077800	F	25900.0000	VILLENEUVE D ASCQ26	F	3°E07'27" 50°N38'33"	FX	2	ADD
5109	118077841	F	25921.0000	BENIFONTAINE JUSTICE1	F	2°E50'05" 50°N29'07"	FX	2	ADD
5110	118077814	F	25949.0000	BOURLON3	F	3°E07'00" 50°N10'19"	FX	2	ADD
5111	118077788	F	25949.0000	ESQUELBECQ3	F	2°E24'23" 50°N53'43"	FX	2	ADD
5112	118077804	F	26033.0000	MONS EN PEVELE 23	F	3°E05'42" 50°N29'13"	FX	2	ADD
5113	118077816	F	26103.0000	LANDAS COUTURE2	F	3°E18'21" 50°N28'23"	FX	2	ADD
5114	118077828	F	26103.0000	NEUVILLE S REMY3	F	3°E12'58" 50°N11'05"	FX	2	ADD
5115	118077792	F	26145.0000	AMNEVILLE1	F	6°E04'21" 49°N12'57"	FX	2	ADD
5116	118077837	F	26173.0000	GUINCOURT2	F	4°E37'08" 49°N33'08"	FX	2	ADD
5117	118077801	F	26173.0000	THIONVILLE CHAUDEBOURG2	F	6°E07'44" 49°N22'06"	FX	2	ADD
5118	118077827	F	26173.0000	VAUX LES MOUZON2	F	5°E08'37" 49°N35'52"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5119	118077817	F	26215.0000	HAYANGE COTE DE MORLANGE1	F	6°E05'24" 49°N18'44"	FX	2	ADD
5120	118077590	FIN	12786.0000	MA481238	FIN	24°E36'17" 65°N01'48"	FX	2	ADD
5121	118077591	FIN	12842.0000	MA126227	FIN	21°E18'29" 63°N21'48"	FX	2	ADD
5122	118077589	FIN	13052.0000	MA111961	FIN	25°E20'16" 65°N07'22"	FX	2	ADD
5123	118077592	FIN	13108.0000	MA137698	FIN	21°E38'57" 63°N05'46"	FX	2	ADD
5124	118078571	KGZ	150.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5125	118079211	KGZ	150.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5126	118078572	KGZ	150.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5127	118079212	KGZ	150.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5128	118078573	KGZ	150.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5129	118079213	KGZ	150.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5130	118078574	KGZ	150.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5131	118079214	KGZ	150.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5132	118078575	KGZ	150.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5133	118079215	KGZ	150.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5134	118078576	KGZ	150.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5135	118079216	KGZ	150.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5136	118078577	KGZ	150.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5137	118079217	KGZ	150.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5138	118078578	KGZ	150.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5139	118079218	KGZ	150.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5140	118078579	KGZ	150.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5141	118079219	KGZ	150.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5142	118078580	KGZ	150.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5143	118079220	KGZ	150.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5144	118078581	KGZ	150.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5145	118079221	KGZ	150.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5146	118078582	KGZ	150.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5147	118079222	KGZ	150.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5148	118078583	KGZ	150.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5149	118079223	KGZ	150.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5150	118078584	KGZ	150.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5151	118079224	KGZ	150.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5152	118078585	KGZ	150.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5153	118079225	KGZ	150.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5154	118078586	KGZ	150.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5155	118079226	KGZ	150.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5156	118078587	KGZ	150.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5157	118079227	KGZ	150.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5158	118078588	KGZ	150.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5159	118079228	KGZ	150.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5160	118078589	KGZ	150.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5161	118079229	KGZ	150.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5162	118078590	KGZ	150.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5163	118079230	KGZ	150.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5164	118078591	KGZ	150.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5165	118079231	KGZ	150.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5166	118078592	KGZ	150.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5167	118079232	KGZ	150.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5168	118078593	KGZ	150.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5169	118079233	KGZ	150.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5170	118078594	KGZ	150.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5171	118079234	KGZ	150.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5172	118078595	KGZ	150.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5173	118079235	KGZ	150.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5174	118078596	KGZ	150.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5175	118079236	KGZ	150.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5176	118078597	KGZ	150.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5177	118079237	KGZ	150.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5178	118078598	KGZ	150.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5179	118079238	KGZ	150.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5180	118078599	KGZ	150.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5181	118079239	KGZ	150.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5182	118078600	KGZ	150.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5183	118079240	KGZ	150.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5184	118078601	KGZ	150.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5185	118079241	KGZ	150.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5186	118078602	KGZ	150.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5187	118079242	KGZ	150.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5188	118078603	KGZ	150.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5189	118079243	KGZ	150.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5190	118078604	KGZ	150.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5191	118079244	KGZ	150.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5192	118078605	KGZ	150.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5193	118079245	KGZ	150.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5194	118078606	KGZ	150.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5195	118079246	KGZ	150.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5196	118078607	KGZ	150.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5197	118079247	KGZ	150.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5198	118078608	KGZ	151.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5199	118079248	KGZ	151.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5200	118078609	KGZ	151.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5201	118079249	KGZ	151.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5202	118078610	KGZ	151.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5203	118079250	KGZ	151.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5204	118078611	KGZ	151.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5205	118079251	KGZ	151.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5206	118078612	KGZ	151.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5207	118079252	KGZ	151.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5208	118078613	KGZ	151.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5209	118079253	KGZ	151.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5210	118078614	KGZ	151.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5211	118079254	KGZ	151.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5212	118078615	KGZ	151.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5213	118079255	KGZ	151.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5214	118078616	KGZ	151.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5215	118079256	KGZ	151.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5216	118078617	KGZ	151.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5217	118079257	KGZ	151.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5218	118078618	KGZ	151.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5219	118079258	KGZ	151.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5220	118078619	KGZ	151.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5221	118079259	KGZ	151.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5222	118078620	KGZ	151.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5223	118079260	KGZ	151.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5224	118078621	KGZ	151.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5225	118079261	KGZ	151.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5226	118078622	KGZ	151.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5227	118079262	KGZ	151.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5228	118078623	KGZ	151.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5229	118079263	KGZ	151.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5230	118078624	KGZ	151.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5231	118079264	KGZ	151.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5232	118078625	KGZ	151.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5233	118079265	KGZ	151.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5234	118078626	KGZ	151.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5235	118079266	KGZ	151.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5236	118078627	KGZ	151.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5237	118079267	KGZ	151.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5238	118078628	KGZ	151.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5239	118079268	KGZ	151.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5240	118078629	KGZ	151.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5241	118079269	KGZ	151.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5242	118078630	KGZ	151.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5243	118079270	KGZ	151.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5244	118078631	KGZ	151.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5245	118079271	KGZ	151.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5246	118078632	KGZ	151.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5247	118079272	KGZ	151.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5248	118078633	KGZ	151.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5249	118079273	KGZ	151.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5250	118078634	KGZ	151.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5251	118079274	KGZ	151.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5252	118078635	KGZ	151.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5253	118079275	KGZ	151.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5254	118078636	KGZ	151.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5255	118079276	KGZ	151.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5256	118078637	KGZ	151.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5257	118079277	KGZ	151.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5258	118078638	KGZ	151.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5259	118079278	KGZ	151.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5260	118078639	KGZ	151.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5261	118079279	KGZ	151.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5262	118078640	KGZ	151.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5263	118079280	KGZ	151.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5264	118078641	KGZ	151.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5265	118079281	KGZ	151.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5266	118078642	KGZ	151.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5267	118079282	KGZ	151.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5268	118078643	KGZ	151.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5269	118079283	KGZ	151.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5270	118078644	KGZ	151.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5271	118079284	KGZ	151.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5272	118078645	KGZ	151.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5273	118079285	KGZ	151.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5274	118078646	KGZ	151.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5275	118079286	KGZ	151.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5276	118078647	KGZ	151.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5277	118079287	KGZ	151.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5278	118078648	KGZ	152.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5279	118079288	KGZ	152.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5280	118078649	KGZ	152.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5281	118079289	KGZ	152.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5282	118078650	KGZ	152.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5283	118079290	KGZ	152.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5284	118078651	KGZ	152.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5285	118079291	KGZ	152.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5286	118078652	KGZ	152.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5287	118079292	KGZ	152.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5288	118078653	KGZ	152.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5289	118079293	KGZ	152.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5290	118078654	KGZ	152.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5291	118079294	KGZ	152.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5292	118078655	KGZ	152.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5293	118079295	KGZ	152.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5294	118078656	KGZ	152.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5295	118079296	KGZ	152.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5296	118078657	KGZ	152.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5297	118079297	KGZ	152.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5298	118078658	KGZ	152.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5299	118079298	KGZ	152.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5300	118078659	KGZ	152.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5301	118079299	KGZ	152.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5302	118078660	KGZ	152.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5303	118079300	KGZ	152.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5304	118078661	KGZ	152.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5305	118079301	KGZ	152.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5306	118078662	KGZ	152.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5307	118079302	KGZ	152.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5308	118078663	KGZ	152.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5309	118079303	KGZ	152.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5310	118078664	KGZ	152.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5311	118079304	KGZ	152.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5312	118078665	KGZ	152.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5313	118079305	KGZ	152.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5314	118078666	KGZ	152.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5315	118079306	KGZ	152.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5316	118078667	KGZ	152.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5317	118079307	KGZ	152.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5318	118078668	KGZ	152.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5319	118079308	KGZ	152.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5320	118078669	KGZ	152.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5321	118079309	KGZ	152.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5322	118078670	KGZ	152.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5323	118079310	KGZ	152.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5324	118078671	KGZ	152.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5325	118079311	KGZ	152.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5326	118078672	KGZ	152.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5327	118079312	KGZ	152.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5328	118078673	KGZ	152.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5329	118079313	KGZ	152.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5330	118078674	KGZ	152.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5331	118079314	KGZ	152.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5332	118078675	KGZ	152.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5333	118079315	KGZ	152.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5334	118078676	KGZ	152.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5335	118079316	KGZ	152.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5336	118078677	KGZ	152.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5337	118079317	KGZ	152.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5338	118078678	KGZ	152.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5339	118079318	KGZ	152.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5340	118078679	KGZ	152.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5341	118079319	KGZ	152.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5342	118078680	KGZ	152.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5343	118079320	KGZ	152.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5344	118078681	KGZ	152.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5345	118079321	KGZ	152.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5346	118078682	KGZ	152.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5347	118079322	KGZ	152.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5348	118078683	KGZ	152.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5349	118079323	KGZ	152.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5350	118078684	KGZ	152.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5351	118079324	KGZ	152.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5352	118078685	KGZ	152.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5353	118079325	KGZ	152.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5354	118078686	KGZ	152.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5355	118079326	KGZ	152.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5356	118078687	KGZ	152.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5357	118079327	KGZ	152.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5358	118078688	KGZ	153.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5359	118079328	KGZ	153.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5360	118078689	KGZ	153.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5361	118079329	KGZ	153.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5362	118078690	KGZ	153.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5363	118079330	KGZ	153.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5364	118078691	KGZ	153.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5365	118079331	KGZ	153.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5366	118078692	KGZ	153.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5367	118079332	KGZ	153.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5368	118078693	KGZ	153.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5369	118079333	KGZ	153.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5370	118078694	KGZ	153.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5371	118079334	KGZ	153.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5372	118078695	KGZ	153.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5373	118079335	KGZ	153.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5374	118078696	KGZ	153.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5375	118079336	KGZ	153.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5376	118078697	KGZ	153.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5377	118079337	KGZ	153.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5378	118078698	KGZ	153.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5379	118079338	KGZ	153.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5380	118078699	KGZ	153.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5381	118079339	KGZ	153.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5382	118078700	KGZ	153.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5383	118079340	KGZ	153.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5384	118078701	KGZ	153.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5385	118079341	KGZ	153.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5386	118078702	KGZ	153.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5387	118079342	KGZ	153.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5388	118078703	KGZ	153.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5389	118079343	KGZ	153.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5390	118078704	KGZ	153.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5391	118079344	KGZ	153.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5392	118078705	KGZ	153.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5393	118079345	KGZ	153.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5394	118078706	KGZ	153.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5395	118079346	KGZ	153.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5396	118078707	KGZ	153.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5397	118079347	KGZ	153.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5398	118078708	KGZ	153.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5399	118079348	KGZ	153.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5400	118078709	KGZ	153.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5401	118079349	KGZ	153.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5402	118078710	KGZ	153.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5403	118079350	KGZ	153.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5404	118078711	KGZ	153.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5405	118079351	KGZ	153.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5406	118078712	KGZ	153.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5407	118079352	KGZ	153.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5408	118078713	KGZ	153.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5409	118079353	KGZ	153.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5410	118078714	KGZ	153.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5411	118079354	KGZ	153.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5412	118078715	KGZ	153.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5413	118079355	KGZ	153.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5414	118078716	KGZ	153.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5415	118079356	KGZ	153.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5416	118078717	KGZ	153.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5417	118079357	KGZ	153.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5418	118078718	KGZ	153.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5419	118079358	KGZ	153.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5420	118078719	KGZ	153.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5421	118079359	KGZ	153.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5422	118078720	KGZ	153.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5423	118079360	KGZ	153.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5424	118078721	KGZ	153.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5425	118079361	KGZ	153.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5426	118078722	KGZ	153.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5427	118079362	KGZ	153.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5428	118078723	KGZ	153.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5429	118079363	KGZ	153.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5430	118078724	KGZ	153.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5431	118079364	KGZ	153.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5432	118078725	KGZ	153.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5433	118079365	KGZ	153.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5434	118078726	KGZ	153.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5435	118079366	KGZ	153.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5436	118078727	KGZ	153.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5437	118079367	KGZ	153.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5438	118078728	KGZ	154.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5439	118079368	KGZ	154.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5440	118078729	KGZ	154.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5441	118079369	KGZ	154.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5442	118078730	KGZ	154.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5443	118079370	KGZ	154.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5444	118078731	KGZ	154.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5445	118079371	KGZ	154.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5446	118078732	KGZ	154.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5447	118079372	KGZ	154.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5448	118078733	KGZ	154.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5449	118079373	KGZ	154.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5450	118078734	KGZ	154.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5451	118079374	KGZ	154.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5452	118078735	KGZ	154.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5453	118079375	KGZ	154.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5454	118078736	KGZ	154.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5455	118079376	KGZ	154.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5456	118078737	KGZ	154.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5457	118079377	KGZ	154.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5458	118078738	KGZ	154.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5459	118079378	KGZ	154.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5460	118078739	KGZ	154.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5461	118079379	KGZ	154.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5462	118078740	KGZ	154.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5463	118079380	KGZ	154.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5464	118078741	KGZ	154.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5465	118079381	KGZ	154.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5466	118078742	KGZ	154.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5467	118079382	KGZ	154.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5468	118078743	KGZ	154.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5469	118079383	KGZ	154.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5470	118078744	KGZ	154.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5471	118079384	KGZ	154.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5472	118078745	KGZ	154.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5473	118079385	KGZ	154.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5474	118078746	KGZ	154.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5475	118079386	KGZ	154.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5476	118078747	KGZ	154.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5477	118079387	KGZ	154.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5478	118078748	KGZ	154.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5479	118079388	KGZ	154.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5480	118078749	KGZ	154.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5481	118079389	KGZ	154.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5482	118078750	KGZ	154.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5483	118079390	KGZ	154.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5484	118078751	KGZ	154.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5485	118079391	KGZ	154.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5486	118078752	KGZ	154.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5487	118079392	KGZ	154.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5488	118078753	KGZ	154.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5489	118079393	KGZ	154.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5490	118078754	KGZ	154.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5491	118079394	KGZ	154.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5492	118078755	KGZ	154.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5493	118079395	KGZ	154.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5494	118078756	KGZ	154.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5495	118079396	KGZ	154.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5496	118078757	KGZ	154.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5497	118079397	KGZ	154.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5498	118078758	KGZ	154.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5499	118079398	KGZ	154.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5500	118078759	KGZ	154.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5501	118079399	KGZ	154.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5502	118078760	KGZ	154.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5503	118079400	KGZ	154.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5504	118078761	KGZ	154.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5505	118079401	KGZ	154.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5506	118078762	KGZ	154.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5507	118079402	KGZ	154.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5508	118078763	KGZ	154.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5509	118079403	KGZ	154.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5510	118078764	KGZ	154.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5511	118079404	KGZ	154.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5512	118078765	KGZ	154.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5513	118079405	KGZ	154.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5514	118078766	KGZ	154.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5515	118079406	KGZ	154.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5516	118078767	KGZ	154.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5517	118079407	KGZ	154.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5518	118078768	KGZ	155.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5519	118079408	KGZ	155.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5520	118078769	KGZ	155.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5521	118079409	KGZ	155.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5522	118078770	KGZ	155.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5523	118079410	KGZ	155.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5524	118078771	KGZ	155.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5525	118079411	KGZ	155.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5526	118078772	KGZ	155.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5527	118079412	KGZ	155.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5528	118078773	KGZ	155.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5529	118079413	KGZ	155.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5530	118078774	KGZ	155.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5531	118079414	KGZ	155.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5532	118078775	KGZ	155.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5533	118079415	KGZ	155.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5534	118078776	KGZ	155.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5535	118079416	KGZ	155.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5536	118078777	KGZ	155.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5537	118079417	KGZ	155.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5538	118078778	KGZ	155.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5539	118079418	KGZ	155.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5540	118078779	KGZ	155.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5541	118079419	KGZ	155.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5542	118078780	KGZ	155.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5543	118079420	KGZ	155.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5544	118078781	KGZ	155.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5545	118079421	KGZ	155.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5546	118078782	KGZ	155.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5547	118079422	KGZ	155.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5548	118078783	KGZ	155.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5549	118079423	KGZ	155.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5550	118078784	KGZ	155.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5551	118079424	KGZ	155.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5552	118078785	KGZ	155.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5553	118079425	KGZ	155.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5554	118078786	KGZ	155.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5555	118079426	KGZ	155.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5556	118078787	KGZ	155.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5557	118079427	KGZ	155.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5558	118078788	KGZ	155.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5559	118079428	KGZ	155.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5560	118078789	KGZ	155.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5561	118079429	KGZ	155.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5562	118078790	KGZ	155.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5563	118079430	KGZ	155.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5564	118078791	KGZ	155.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5565	118079431	KGZ	155.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5566	118078792	KGZ	155.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5567	118079432	KGZ	155.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5568	118078793	KGZ	155.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5569	118079433	KGZ	155.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5570	118078794	KGZ	155.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5571	118079434	KGZ	155.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5572	118078795	KGZ	155.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5573	118079435	KGZ	155.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5574	118078796	KGZ	155.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5575	118079436	KGZ	155.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5576	118078797	KGZ	155.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5577	118079437	KGZ	155.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5578	118078798	KGZ	155.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5579	118079438	KGZ	155.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5580	118078799	KGZ	155.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5581	118079439	KGZ	155.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5582	118078800	KGZ	155.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5583	118079440	KGZ	155.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5584	118078801	KGZ	155.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5585	118079441	KGZ	155.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5586	118078802	KGZ	155.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5587	118079442	KGZ	155.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5588	118078803	KGZ	155.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5589	118079443	KGZ	155.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5590	118078804	KGZ	155.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5591	118079444	KGZ	155.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5592	118078805	KGZ	155.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5593	118079445	KGZ	155.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5594	118078806	KGZ	155.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5595	118079446	KGZ	155.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5596	118078807	KGZ	155.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5597	118079447	KGZ	155.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5598	118078808	KGZ	156.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5599	118079448	KGZ	156.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5600	118078809	KGZ	156.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5601	118079449	KGZ	156.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5602	118078810	KGZ	156.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5603	118079450	KGZ	156.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5604	118078811	KGZ	156.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5605	118079451	KGZ	156.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5606	118078812	KGZ	156.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5607	118079452	KGZ	156.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5608	118078813	KGZ	156.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5609	118079453	KGZ	156.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5610	118078814	KGZ	156.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5611	118079454	KGZ	156.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5612	118078815	KGZ	156.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5613	118079455	KGZ	156.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5614	118078816	KGZ	156.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5615	118079456	KGZ	156.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5616	118078817	KGZ	156.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5617	118079457	KGZ	156.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5618	118078818	KGZ	156.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5619	118079458	KGZ	156.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5620	118078819	KGZ	156.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5621	118079459	KGZ	156.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5622	118078820	KGZ	156.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5623	118079460	KGZ	156.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5624	118078821	KGZ	156.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5625	118079461	KGZ	156.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5626	118078822	KGZ	156.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5627	118079462	KGZ	156.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5628	118078823	KGZ	156.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5629	118079463	KGZ	156.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5630	118078824	KGZ	156.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5631	118079464	KGZ	156.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5632	118078825	KGZ	156.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5633	118079465	KGZ	156.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5634	118078826	KGZ	156.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5635	118079466	KGZ	156.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5636	118078827	KGZ	156.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5637	118079467	KGZ	156.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5638	118078828	KGZ	156.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5639	118079468	KGZ	156.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5640	118078830	KGZ	156.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5641	118079470	KGZ	156.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5642	118078831	KGZ	156.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5643	118079471	KGZ	156.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5644	118078832	KGZ	156.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5645	118079472	KGZ	156.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5646	118078833	KGZ	156.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5647	118079473	KGZ	156.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5648	118078834	KGZ	156.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5649	118079474	KGZ	156.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5650	118078835	KGZ	156.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5651	118079475	KGZ	156.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5652	118078836	KGZ	156.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5653	118079476	KGZ	156.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5654	118078837	KGZ	156.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5655	118079477	KGZ	156.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5656	118078838	KGZ	156.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5657	118079478	KGZ	156.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5658	118078842	KGZ	156.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5659	118079482	KGZ	156.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5660	118078843	KGZ	156.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5661	118079483	KGZ	156.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5662	118078844	KGZ	156.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5663	118079484	KGZ	156.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5664	118078845	KGZ	156.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5665	118079485	KGZ	156.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5666	118078846	KGZ	156.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5667	118079486	KGZ	156.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5668	118078847	KGZ	156.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5669	118079487	KGZ	156.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5670	118078848	KGZ	157.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5671	118079488	KGZ	157.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5672	118078849	KGZ	157.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5673	118079489	KGZ	157.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5674	118078850	KGZ	157.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5675	118079490	KGZ	157.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5676	118078851	KGZ	157.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5677	118079491	KGZ	157.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5678	118078852	KGZ	157.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5679	118079492	KGZ	157.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5680	118078853	KGZ	157.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5681	118079493	KGZ	157.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5682	118078854	KGZ	157.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5683	118079494	KGZ	157.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5684	118078855	KGZ	157.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5685	118079495	KGZ	157.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5686	118078856	KGZ	157.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5687	118079496	KGZ	157.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5688	118078857	KGZ	157.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5689	118079497	KGZ	157.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5690	118078858	KGZ	157.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5691	118079498	KGZ	157.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5692	118078859	KGZ	157.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5693	118079499	KGZ	157.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5694	118078860	KGZ	157.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5695	118079500	KGZ	157.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5696	118078861	KGZ	157.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5697	118079501	KGZ	157.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5698	118078862	KGZ	157.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5699	118079502	KGZ	157.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5700	118078863	KGZ	157.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5701	118079503	KGZ	157.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5702	118078864	KGZ	157.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5703	118079504	KGZ	157.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5704	118078865	KGZ	157.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5705	118079505	KGZ	157.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5706	118078866	KGZ	157.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5707	118079506	KGZ	157.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5708	118078867	KGZ	157.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5709	118079507	KGZ	157.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5710	118078868	KGZ	157.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5711	118079508	KGZ	157.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5712	118078869	KGZ	157.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5713	118079509	KGZ	157.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5714	118078870	KGZ	157.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5715	118079510	KGZ	157.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5716	118078871	KGZ	157.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5717	118079511	KGZ	157.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5718	118078872	KGZ	157.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5719	118079512	KGZ	157.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5720	118078873	KGZ	157.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5721	118079513	KGZ	157.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5722	118078874	KGZ	157.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5723	118079514	KGZ	157.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5724	118078875	KGZ	157.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5725	118079515	KGZ	157.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5726	118078876	KGZ	157.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5727	118079516	KGZ	157.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5728	118078877	KGZ	157.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5729	118079517	KGZ	157.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5730	118078878	KGZ	157.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5731	118079518	KGZ	157.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5732	118078879	KGZ	157.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5733	118079519	KGZ	157.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5734	118078880	KGZ	157.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5735	118079520	KGZ	157.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5736	118078881	KGZ	157.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5737	118079521	KGZ	157.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5738	118078882	KGZ	157.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5739	118079522	KGZ	157.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5740	118078883	KGZ	157.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5741	118079523	KGZ	157.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5742	118078884	KGZ	157.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5743	118079524	KGZ	157.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5744	118078885	KGZ	157.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5745	118079525	KGZ	157.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5746	118078886	KGZ	157.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5747	118079526	KGZ	157.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5748	118078887	KGZ	157.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5749	118079527	KGZ	157.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5750	118078888	KGZ	158.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5751	118079528	KGZ	158.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5752	118078889	KGZ	158.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5753	118079529	KGZ	158.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5754	118078890	KGZ	158.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5755	118079530	KGZ	158.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5756	118078891	KGZ	158.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5757	118079531	KGZ	158.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5758	118078892	KGZ	158.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5759	118079532	KGZ	158.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5760	118078893	KGZ	158.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5761	118079533	KGZ	158.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5762	118078894	KGZ	158.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5763	118079534	KGZ	158.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5764	118078895	KGZ	158.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5765	118079535	KGZ	158.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5766	118078896	KGZ	158.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5767	118079536	KGZ	158.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5768	118078897	KGZ	158.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5769	118079537	KGZ	158.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5770	118078898	KGZ	158.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5771	118079538	KGZ	158.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5772	118078899	KGZ	158.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5773	118079539	KGZ	158.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5774	118078900	KGZ	158.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5775	118079540	KGZ	158.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5776	118078901	KGZ	158.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5777	118079541	KGZ	158.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5778	118078902	KGZ	158.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5779	118079542	KGZ	158.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5780	118078903	KGZ	158.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5781	118079543	KGZ	158.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5782	118078904	KGZ	158.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5783	118079544	KGZ	158.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5784	118078905	KGZ	158.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5785	118079545	KGZ	158.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5786	118078906	KGZ	158.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5787	118079546	KGZ	158.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5788	118078907	KGZ	158.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5789	118079547	KGZ	158.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5790	118078908	KGZ	158.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5791	118079548	KGZ	158.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5792	118078909	KGZ	158.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5793	118079549	KGZ	158.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5794	118078910	KGZ	158.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5795	118079550	KGZ	158.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5796	118078911	KGZ	158.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5797	118079551	KGZ	158.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5798	118078912	KGZ	158.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5799	118079552	KGZ	158.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5800	118078913	KGZ	158.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5801	118079553	KGZ	158.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5802	118078914	KGZ	158.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5803	118079554	KGZ	158.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5804	118078915	KGZ	158.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5805	118079555	KGZ	158.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5806	118078916	KGZ	158.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5807	118079556	KGZ	158.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5808	118078917	KGZ	158.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5809	118079557	KGZ	158.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5810	118078918	KGZ	158.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5811	118079558	KGZ	158.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5812	118078919	KGZ	158.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5813	118079559	KGZ	158.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5814	118078920	KGZ	158.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5815	118079560	KGZ	158.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5816	118078921	KGZ	158.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5817	118079561	KGZ	158.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5818	118078922	KGZ	158.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5819	118079562	KGZ	158.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5820	118078923	KGZ	158.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5821	118079563	KGZ	158.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5822	118078924	KGZ	158.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5823	118079564	KGZ	158.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5824	118078925	KGZ	158.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5825	118079565	KGZ	158.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5826	118078926	KGZ	158.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5827	118079566	KGZ	158.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5828	118078927	KGZ	158.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5829	118079567	KGZ	158.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5830	118078928	KGZ	159.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5831	118079568	KGZ	159.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5832	118078929	KGZ	159.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5833	118079569	KGZ	159.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5834	118078930	KGZ	159.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5835	118079570	KGZ	159.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5836	118078931	KGZ	159.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5837	118079571	KGZ	159.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5838	118078932	KGZ	159.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5839	118079572	KGZ	159.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5840	118078933	KGZ	159.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5841	118079573	KGZ	159.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5842	118078934	KGZ	159.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5843	118079574	KGZ	159.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5844	118078935	KGZ	159.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5845	118079575	KGZ	159.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5846	118078936	KGZ	159.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5847	118079576	KGZ	159.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5848	118078937	KGZ	159.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5849	118079577	KGZ	159.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5850	118078938	KGZ	159.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5851	118079578	KGZ	159.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5852	118078939	KGZ	159.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5853	118079579	KGZ	159.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5854	118078940	KGZ	159.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5855	118079580	KGZ	159.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5856	118078941	KGZ	159.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5857	118079581	KGZ	159.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5858	118078942	KGZ	159.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5859	118079582	KGZ	159.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5860	118078943	KGZ	159.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5861	118079583	KGZ	159.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5862	118078944	KGZ	159.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5863	118079584	KGZ	159.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5864	118078945	KGZ	159.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5865	118079585	KGZ	159.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5866	118078946	KGZ	159.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5867	118079586	KGZ	159.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5868	118078947	KGZ	159.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5869	118079587	KGZ	159.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5870	118078948	KGZ	159.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5871	118079588	KGZ	159.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5872	118078949	KGZ	159.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5873	118079589	KGZ	159.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5874	118078950	KGZ	159.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5875	118079590	KGZ	159.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5876	118078951	KGZ	159.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5877	118079591	KGZ	159.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5878	118078952	KGZ	159.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5879	118079592	KGZ	159.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5880	118078953	KGZ	159.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5881	118079593	KGZ	159.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5882	118078954	KGZ	159.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5883	118079594	KGZ	159.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5884	118078955	KGZ	159.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5885	118079595	KGZ	159.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5886	118078956	KGZ	159.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5887	118079596	KGZ	159.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5888	118078957	KGZ	159.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5889	118079597	KGZ	159.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5890	118078958	KGZ	159.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5891	118079598	KGZ	159.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5892	118078959	KGZ	159.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5893	118079599	KGZ	159.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5894	118078960	KGZ	159.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5895	118079600	KGZ	159.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5896	118078961	KGZ	159.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5897	118079601	KGZ	159.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5898	118078962	KGZ	159.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5899	118079602	KGZ	159.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5900	118078963	KGZ	159.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5901	118079603	KGZ	159.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5902	118078964	KGZ	159.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5903	118079604	KGZ	159.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5904	118078965	KGZ	159.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5905	118079605	KGZ	159.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5906	118078966	KGZ	159.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5907	118079606	KGZ	159.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5908	118078967	KGZ	159.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5909	118079607	KGZ	159.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5910	118078968	KGZ	160.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5911	118079608	KGZ	160.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5912	118078969	KGZ	160.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5913	118079609	KGZ	160.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5914	118078970	KGZ	160.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5915	118079610	KGZ	160.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5916	118078971	KGZ	160.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5917	118079611	KGZ	160.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5918	118078972	KGZ	160.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5919	118079612	KGZ	160.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5920	118078973	KGZ	160.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5921	118079613	KGZ	160.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5922	118078974	KGZ	160.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5923	118079614	KGZ	160.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5924	118078975	KGZ	160.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5925	118079615	KGZ	160.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5926	118078976	KGZ	160.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5927	118079616	KGZ	160.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5928	118078977	KGZ	160.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5929	118079617	KGZ	160.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5930	118078978	KGZ	160.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5931	118079618	KGZ	160.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5932	118078979	KGZ	160.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5933	118079619	KGZ	160.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5934	118078980	KGZ	160.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5935	118079620	KGZ	160.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5936	118078981	KGZ	160.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5937	118079621	KGZ	160.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5938	118078982	KGZ	160.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5939	118079622	KGZ	160.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5940	118078983	KGZ	160.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5941	118079623	KGZ	160.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5942	118078984	KGZ	160.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5943	118079624	KGZ	160.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5944	118078985	KGZ	160.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5945	118079625	KGZ	160.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5946	118078986	KGZ	160.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5947	118079626	KGZ	160.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5948	118078987	KGZ	160.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5949	118079627	KGZ	160.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5950	118078988	KGZ	160.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5951	118079628	KGZ	160.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5952	118078989	KGZ	160.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5953	118079629	KGZ	160.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5954	118078990	KGZ	160.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5955	118079630	KGZ	160.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5956	118078991	KGZ	160.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5957	118079631	KGZ	160.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5958	118078992	KGZ	160.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5959	118079632	KGZ	160.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5960	118078993	KGZ	160.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5961	118079633	KGZ	160.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5962	118078994	KGZ	160.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5963	118079634	KGZ	160.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5964	118078995	KGZ	160.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5965	118079635	KGZ	160.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5966	118078996	KGZ	160.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5967	118079636	KGZ	160.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5968	118078997	KGZ	160.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5969	118079637	KGZ	160.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5970	118078998	KGZ	160.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5971	118079638	KGZ	160.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5972	118078999	KGZ	160.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5973	118079639	KGZ	160.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5974	118079000	KGZ	160.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5975	118079640	KGZ	160.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5976	118079001	KGZ	160.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5977	118079641	KGZ	160.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5978	118079002	KGZ	160.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5979	118079642	KGZ	160.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5980	118079003	KGZ	160.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5981	118079643	KGZ	160.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5982	118079004	KGZ	160.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5983	118079644	KGZ	160.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5984	118079005	KGZ	160.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5985	118079645	KGZ	160.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5986	118079006	KGZ	160.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5987	118079646	KGZ	160.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5988	118079007	KGZ	160.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5989	118079647	KGZ	160.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5990	118079008	KGZ	161.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5991	118079648	KGZ	161.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5992	118079009	KGZ	161.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5993	118079649	KGZ	161.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5994	118079010	KGZ	161.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5995	118079650	KGZ	161.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5996	118079011	KGZ	161.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
5997	118079651	KGZ	161.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
5998	118079012	KGZ	161.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5999	118079652	KGZ	161.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6000	118079013	KGZ	161.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6001	118079653	KGZ	161.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6002	118079014	KGZ	161.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6003	118079654	KGZ	161.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6004	118079015	KGZ	161.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6005	118079655	KGZ	161.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6006	118079016	KGZ	161.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6007	118079656	KGZ	161.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6008	118079017	KGZ	161.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6009	118079657	KGZ	161.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6010	118079018	KGZ	161.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6011	118079658	KGZ	161.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6012	118079019	KGZ	161.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6013	118079659	KGZ	161.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6014	118079020	KGZ	161.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6015	118079660	KGZ	161.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6016	118079021	KGZ	161.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6017	118079661	KGZ	161.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6018	118079022	KGZ	161.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6019	118079662	KGZ	161.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6020	118079023	KGZ	161.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6021	118079663	KGZ	161.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6022	118079024	KGZ	161.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6023	118079664	KGZ	161.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6024	118079025	KGZ	161.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6025	118079665	KGZ	161.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6026	118079026	KGZ	161.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6027	118079666	KGZ	161.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6028	118079027	KGZ	161.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6029	118079667	KGZ	161.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6030	118079028	KGZ	161.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6031	118079668	KGZ	161.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6032	118079029	KGZ	161.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6033	118079669	KGZ	161.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6034	118079030	KGZ	161.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6035	118079670	KGZ	161.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6036	118079031	KGZ	161.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6037	118079671	KGZ	161.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6038	118079032	KGZ	161.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6039	118079672	KGZ	161.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6040	118079033	KGZ	161.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6041	118079673	KGZ	161.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6042	118079034	KGZ	161.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6043	118079674	KGZ	161.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6044	118079035	KGZ	161.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6045	118079675	KGZ	161.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6046	118079036	KGZ	161.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6047	118079676	KGZ	161.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6048	118079037	KGZ	161.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6049	118079677	KGZ	161.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6050	118079038	KGZ	161.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6051	118079678	KGZ	161.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6052	118079039	KGZ	161.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6053	118079679	KGZ	161.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6054	118079040	KGZ	161.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6055	118079680	KGZ	161.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6056	118079041	KGZ	161.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6057	118079681	KGZ	161.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6058	118079042	KGZ	161.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6059	118079682	KGZ	161.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6060	118079043	KGZ	161.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6061	118079683	KGZ	161.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6062	118079044	KGZ	161.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6063	118079684	KGZ	161.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6064	118079045	KGZ	161.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6065	118079685	KGZ	161.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6066	118079046	KGZ	161.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6067	118079686	KGZ	161.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6068	118079047	KGZ	161.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6069	118079687	KGZ	161.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6070	118079048	KGZ	162.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6071	118079688	KGZ	162.0000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6072	118079049	KGZ	162.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6073	118079689	KGZ	162.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6074	118079050	KGZ	162.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6075	118079690	KGZ	162.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6076	118079051	KGZ	162.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6077	118079691	KGZ	162.0750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6078	118079052	KGZ	162.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6079	118079692	KGZ	162.1000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6080	118079053	KGZ	162.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6081	118079693	KGZ	162.1250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6082	118079054	KGZ	162.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6083	118079694	KGZ	162.1500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6084	118079055	KGZ	162.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6085	118079695	KGZ	162.1750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6086	118079056	KGZ	162.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6087	118079696	KGZ	162.2000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6088	118079057	KGZ	162.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6089	118079697	KGZ	162.2250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6090	118079058	KGZ	162.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6091	118079698	KGZ	162.2500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6092	118079059	KGZ	162.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6093	118079699	KGZ	162.2750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6094	118079060	KGZ	162.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6095	118079700	KGZ	162.3000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6096	118079061	KGZ	162.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6097	118079701	KGZ	162.3250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6098	118079062	KGZ	162.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6099	118079702	KGZ	162.3500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6100	118079063	KGZ	162.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6101	118079703	KGZ	162.3750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6102	118079064	KGZ	162.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6103	118079704	KGZ	162.4000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6104	118079065	KGZ	162.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6105	118079705	KGZ	162.4250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6106	118079066	KGZ	162.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6107	118079706	KGZ	162.4500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6108	118079067	KGZ	162.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6109	118079707	KGZ	162.4750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6110	118079068	KGZ	162.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6111	118079708	KGZ	162.5000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6112	118079069	KGZ	162.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6113	118079709	KGZ	162.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6114	118079070	KGZ	162.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6115	118079710	KGZ	162.5500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6116	118079071	KGZ	162.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6117	118079711	KGZ	162.5750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6118	118079072	KGZ	162.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6119	118079712	KGZ	162.6000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6120	118079073	KGZ	162.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6121	118079713	KGZ	162.6250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6122	118079074	KGZ	162.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6123	118079714	KGZ	162.6500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6124	118079075	KGZ	162.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6125	118079715	KGZ	162.6750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6126	118079076	KGZ	162.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6127	118079716	KGZ	162.7000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6128	118079077	KGZ	162.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6129	118079717	KGZ	162.7250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6130	118079078	KGZ	162.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6131	118079718	KGZ	162.7500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6132	118079079	KGZ	162.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6133	118079719	KGZ	162.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6134	118079080	KGZ	162.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6135	118079720	KGZ	162.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6136	118079081	KGZ	162.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6137	118079721	KGZ	162.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6138	118079082	KGZ	162.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6139	118079722	KGZ	162.8500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6140	118079083	KGZ	162.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6141	118079723	KGZ	162.8750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6142	118079084	KGZ	162.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6143	118079724	KGZ	162.9000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6144	118079085	KGZ	162.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6145	118079725	KGZ	162.9250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6146	118079086	KGZ	162.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6147	118079726	KGZ	162.9500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6148	118079087	KGZ	162.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	2	ADD
6149	118079727	KGZ	162.9750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	2	ADD
6150	118078228	KGZ	1830.5000	BATK ALGA	KGZ	71°E29'38" 40°N15'04"	FX	2	ADD
6151	118078557	KGZ	14900.0000	ALABUKINSKIIR	KGZ	71°E01'26" 41°N12'15"	FX	2	ADD
6152	118078555	KGZ	14900.0000	CHATKALSKIIR	KGZ	71°E01'18" 41°N11'47"	FX	2	ADD
6153	118078382	KGZ	14907.0000	CHUISKAYA OBL	KGZ	74°E35'18" 42°N47'38"	FX	2	ADD
6154	118078525	KGZ	14908.0000	NOOKATSKIIR	KGZ	72°E54'20" 40°N13'01"	FX	2	ADD
6155	118078507	KGZ	14913.0000	KADAMJAIKIIR	KGZ	71°E22'54" 39°N58'13"	FX	2	ADD
6156	118078180	KGZ	14914.0000	BATK RRS59	KGZ	69°E49'15" 40°N04'10"	FX	2	ADD
6157	118078519	KGZ	14928.0000	ARAVANSKIIR	KGZ	72°E49'24" 39°N57'55"	FX	2	ADD
6158	118078521	KGZ	14928.0000	ARAVANSKIIR	KGZ	72°E56'11" 40°N04'40"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6159	118078192	KGZ	14928.0000	BATK KYZYLKIA	KGZ	72°E08'10" 40°N15'56"	FX	2	ADD
6160	118078559	KGZ	14928.0000	UZGENSKIIR	KGZ	73°E25'14" 41°N00'08"	FX	2	ADD
6161	118078561	KGZ	14928.0000	UZGENSKIIR	KGZ	73°E17'02" 41°N56'18"	FX	2	ADD
6162	118078118	KGZ	14930.0000	BATK CHONKARA	KGZ	71°E00'42" 40°N14'29"	FX	2	ADD
6163	118078565	KGZ	14932.0000	GBATKEN	KGZ	70°E50'38" 40°N02'19"	FX	2	ADD
6164	118078215	KGZ	14932.0000	OSH NAVOI	KGZ	72°E51'13" 40°N28'53"	FX	2	ADD
6165	118078213	KGZ	14946.0000	BATK RRS69	KGZ	69°E49'15" 40°N04'10"	FX	2	ADD
6166	118078396	KGZ	14946.0000	GKARAKOL	KGZ	78°E24'29" 42°N27'53"	FX	2	ADD
6167	118078133	KGZ	22016.0000	JABAD SHAYDAN	KGZ	72°E39'54" 41°N06'36"	FX	2	ADD
6168	118078142	KGZ	22016.0000	JABAD YZAR	KGZ	71°E31'49" 41°N21'45"	FX	2	ADD
6169	118078490	KGZ	22016.0000	NOOKATSKIIR	KGZ	72°E39'55" 40°N16'15"	FX	2	ADD
6170	118078454	KGZ	22022.0000	ALAMUDUNR SCHUNKURCHAK	KGZ	74°E37'21" 42°N37'21"	FX	2	ADD
6171	118078401	KGZ	22022.0000	GBISHKEK	KGZ	74°E37'10" 42°N51'17"	FX	2	ADD
6172	118078508	KGZ	22022.0000	GBISHKEK	KGZ	74°E33'45" 42°N54'13"	FX	2	ADD
6173	118078389	KGZ	22022.0000	LENINSKIIR	KGZ	74°E34'51" 42°N52'24"	FX	2	ADD
6174	118078550	KGZ	22028.0000	GTASHKUMYR	KGZ	72°E13'22" 41°N20'42"	FX	2	ADD
6175	118078514	KGZ	22031.0000	ALAISKIIR	KGZ	73°E33'06" 40°N20'29"	FX	2	ADD
6176	118078522	KGZ	22031.0000	ARAVANSKIIR	KGZ	72°E57'36" 40°N07'04"	FX	2	ADD
6177	118078148	KGZ	22031.0000	BATK MINCHINAR	KGZ	71°E10'20" 40°N16'26"	FX	2	ADD
6178	118078154	KGZ	22031.0000	CHUI GROZD	KGZ	74°E38'37" 43°N02'37"	FX	2	ADD
6179	118078160	KGZ	22031.0000	JABAD AJEK	KGZ	71°E22'40" 41°N10'49"	FX	2	ADD
6180	118078116	KGZ	22031.0000	JABAD KARADARYA	KGZ	72°E43'00" 40°N51'24"	FX	2	ADD
6181	118078200	KGZ	22031.0000	JABAD OLONBULAK	KGZ	71°E41'54" 41°N33'08"	FX	2	ADD
6182	118078528	KGZ	22031.0000	NARYNSKIIR	KGZ	75°E52'57" 41°N34'16"	FX	2	ADD
6183	118078526	KGZ	22031.0000	NOOKATSKIIR	KGZ	72°E38'43" 40°N17'15"	FX	2	ADD
6184	118078056	KGZ	22031.0000	OSH AKTILEK	KGZ	72°E46'28" 40°N30'08"	FX	2	ADD
6185	118078152	KGZ	22031.0000	OSH JAROOZ	KGZ	73°E03'27" 40°N39'24"	FX	2	ADD
6186	118078135	KGZ	22031.0000	OSH KYSHABAD	KGZ	72°E56'43" 40°N39'36"	FX	2	ADD
6187	118078150	KGZ	22031.0000	OSH MANGYT	KGZ	72°E33'08" 40°N27'42"	FX	2	ADD
6188	118078486	KGZ	22035.0000	GOSH	KGZ	72°E49'40" 40°N29'52"	FX	2	ADD
6189	118078379	KGZ	22050.0000	GBISHKEK	KGZ	74°E33'16" 42°N50'26"	FX	2	ADD
6190	118078099	KGZ	22059.0000	BATK KAYRAGACH	KGZ	69°E41'20" 40°N06'35"	FX	2	ADD
6191	118078448	KGZ	22059.0000	GKARABALTA	KGZ	73°E53'07" 42°N48'50"	FX	2	ADD
6192	118078204	KGZ	22059.0000	JABAD SHAMALDYS	KGZ	72°E10'47" 41°N12'24"	FX	2	ADD
6193	118078183	KGZ	22059.0000	JABAD SHAMALDYSI9	KGZ	72°E10'39" 41°N11'40"	FX	2	ADD
6194	118078062	KGZ	22059.0000	JABAT MADAMIN	KGZ	72°E57'15" 40°N55'37"	FX	2	ADD
6195	118078397	KGZ	22059.0000	JETIOGUZR	KGZ	77°E55'42" 42°N19'16"	FX	2	ADD
6196	118078476	KGZ	22059.0000	NOOKATSKIIR	KGZ	72°E44'06" 40°N14'25"	FX	2	ADD
6197	118078478	KGZ	22059.0000	NOOKATSKIIR	KGZ	72°E47'00" 40°N13'46"	FX	2	ADD
6198	118078500	KGZ	22059.0000	NOOKATSKIIR	KGZ	72°E21'02" 40°N14'42"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6199	118078108	KGZ	22059.0000	OSH KARASUU BAZAR	KGZ	72°E53'42" 40°N42'13"	FX	2	ADD
6200	118078530	KGZ	22060.0000	YSYKATINSKIIR	KGZ	74°E55'05" 42°N36'37"	FX	2	ADD
6201	118078452	KGZ	22078.0000	GBISHKEK	KGZ	74°E33'21" 42°N52'33"	FX	2	ADD
6202	118078193	KGZ	22087.0000	BATK SUHONA	KGZ	72°E06'13" 40°N16'13"	FX	2	ADD
6203	118078189	KGZ	22087.0000	BATK SUUBASHY	KGZ	71°E06'44" 39°N57'58"	FX	2	ADD
6204	118078488	KGZ	22087.0000	KARASUISKIIR	KGZ	72°E55'53" 40°N33'02"	FX	2	ADD
6205	118078504	KGZ	22087.0000	NOOKATSKIIR	KGZ	72°E40'50" 40°N12'06"	FX	2	ADD
6206	118078516	KGZ	22087.0000	NOOKATSKIIR	KGZ	72°E37'36" 40°N20'21"	FX	2	ADD
6207	118078089	KGZ	22087.0000	OSH AKTEKS	KGZ	72°E48'22" 40°N32'52"	FX	2	ADD
6208	118078137	KGZ	22087.0000	OSH JOOSH	KGZ	72°E55'42" 40°N38'42"	FX	2	ADD
6209	118078138	KGZ	22087.0000	OSH KYZYRABAD	KGZ	72°E26'27" 40°N31'30"	FX	2	ADD
6210	118078119	KGZ	22087.0000	OSH MKR MANAS	KGZ	72°E47'54" 40°N33'47"	FX	2	ADD
6211	118078121	KGZ	22106.2500	OSH KARASUU22	KGZ	72°E48'07" 40°N32'10"	FX	2	ADD
6212	118078078	KGZ	22115.0000	BATK BUJUM	KGZ	70°E50'04" 40°N00'15"	FX	2	ADD
6213	118078113	KGZ	22115.0000	BATK KYZYLKYSHTAK	KGZ	71°E15'31" 40°N19'07"	FX	2	ADD
6214	118078185	KGZ	22115.0000	JABAD SHAMALDYSAL29	KGZ	72°E10'28" 41°N12'11"	FX	2	ADD
6215	118078129	KGZ	22115.0000	JABAD TENDIK	KGZ	72°E12'54" 41°N14'57"	FX	2	ADD
6216	118078456	KGZ	22115.0000	KARA-SUIR SNARIMAN	KGZ	72°E47'52" 40°N32'42"	FX	2	ADD
6217	118078392	KGZ	22115.0000	SUZAKSKIIR	KGZ	73°E00'04" 40°N58'49"	FX	2	ADD
6218	118078458	KGZ	22115.0000	UZGENR SKYSYL-DYIKAN	KGZ	73°E23'40" 40°N46'28"	FX	2	ADD
6219	118078087	KGZ	22115.5000	JAAD JOIBELENT	KGZ	71°E25'49" 41°N24'56"	FX	2	ADD
6220	118078536	KGZ	22134.0000	TUPSKIIR	KGZ	78°E17'14" 42°N47'22"	FX	2	ADD
6221	118078548	KGZ	22143.0000	GJALALABAT	KGZ	72°E59'02" 40°N56'13"	FX	2	ADD
6222	118078198	KGZ	22143.0000	OSH JAPALAK	KGZ	72°E46'12" 40°N29'41"	FX	2	ADD
6223	118078051	KGZ	22149.0000	JABAD KUMANBEK	KGZ	75°E17'44" 42°N50'55"	FX	2	ADD
6224	118078472	KGZ	22161.0000	NOOKATSKIIR	KGZ	72°E48'33" 40°N14'30"	FX	2	ADD
6225	118078387	KGZ	22162.0000	SOKULUKSKIIR	KGZ	74°E24'48" 42°N51'25"	FX	2	ADD
6226	118078385	KGZ	22162.0000	YSYKATINSKIIR	KGZ	74°E44'14" 42°N52'15"	FX	2	ADD
6227	118078105	KGZ	22171.0000	BATK AKKALPAK	KGZ	71°E14'59" 40°N16'44"	FX	2	ADD
6228	118078064	KGZ	22171.0000	BATK BOKON	KGZ	70°E49'19" 40°N03'26"	FX	2	ADD
6229	118078060	KGZ	22171.0000	BATK NABEREJ	KGZ	71°E43'26" 40°N07'41"	FX	2	ADD
6230	118078066	KGZ	22171.0000	BATK PULGON	KGZ	71°E43'41" 40°N08'05"	FX	2	ADD
6231	118078202	KGZ	22171.0000	BATK SELHOZREMONT	KGZ	72°E03'09" 40°N14'35"	FX	2	ADD
6232	118078103	KGZ	22171.0000	JAAD SAYPIDIN	KGZ	72°E55'00" 40°N50'21"	FX	2	ADD
6233	118078156	KGZ	22171.0000	JABAD ATANA	KGZ	71°E51'31" 41°N22'25"	FX	2	ADD
6234	118078146	KGZ	22171.0000	JABAD HADJIRABAD	KGZ	72°E37'01" 40°N56'52"	FX	2	ADD
6235	118078111	KGZ	22171.0000	JABAD TAIGARAEVA	KGZ	73°E00'21" 40°N56'44"	FX	2	ADD
6236	118078470	KGZ	22171.0000	KADAMJAISKIIR	KGZ	71°E20'03" 39°N56'44"	FX	2	ADD
6237	118078127	KGZ	22171.0000	OSH KELECHEK	KGZ	72°E48'08" 40°N32'11"	FX	2	ADD
6238	118078125	KGZ	22171.0000	OSH MKR ZAPAD	KGZ	72°E45'36" 40°N30'53"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6239	118078131	KGZ	22192.0000	OSH MANGYT	KGZ	72°E35'03" 40°N24'52"	FX	2	ADD
6240	118078450	KGZ	22199.0000	GBISHKEK	KGZ	74°E34'29" 42°N52'32"	FX	2	ADD
6241	118078058	KGZ	22200.0000	JABAT SHAMALD	KGZ	72°E10'44" 41°N11'56"	FX	2	ADD
6242	118078101	KGZ	22206.0000	JAAD MOMBEKOVO	KGZ	72°E25'27" 41°N02'29"	FX	2	ADD
6243	118078383	KGZ	22218.0000	GBISHKEK	KGZ	74°E33'13" 42°N49'45"	FX	2	ADD
6244	118078377	KGZ	22218.0000	SOKULUKSKIIR	KGZ	74°E30'00" 42°N49'33"	FX	2	ADD
6245	118078562	KGZ	22220.0000	AKSYISKIIR	KGZ	72°E10'04" 41°N32'15"	FX	2	ADD
6246	118078502	KGZ	22220.0000	KADAMJAIKIIR	KGZ	72°E05'16" 40°N06'56"	FX	2	ADD
6247	118078510	KGZ	22227.0000	GBISHKEK	KGZ	74°E35'11" 42°N54'42"	FX	2	ADD
6248	118078123	KGZ	22227.0000	OSH MKR ZAPAD	KGZ	72°E45'36" 40°N30'53"	FX	2	ADD
6249	118078496	KGZ	22241.0000	LEILEKSKIIR	KGZ	69°E31'54" 39°N50'06"	FX	2	ADD
6250	118078178	KGZ	22250.0000	OSH RRS30	KGZ	72°E30'55" 40°N30'51"	FX	2	ADD
6251	118078195	KGZ	22255.0000	JABAD KOSHKORATA	KGZ	72°E28'19" 41°N02'07"	FX	2	ADD
6252	118078371	KGZ	22269.0000	GJALALABAT	KGZ	72°E59'45" 40°N55'54"	FX	2	ADD
6253	118078535	KGZ	22274.0000	TUPSKIIR	KGZ	77°E58'24" 42°N44'08"	FX	2	ADD
6254	118078544	KGZ	22283.0000	SVERDLOVSKIIR	KGZ	74°E37'04" 42°N52'12"	FX	2	ADD
6255	118078540	KGZ	22292.0000	AKSYISKIIR	KGZ	71°E44'59" 41°N28'47"	FX	2	ADD
6256	118078159	KGZ	22294.0000	JABAD SARYKASHKA	KGZ	71°E53'01" 41°N24'16"	FX	2	ADD
6257	118078097	KGZ	22308.0000	OSH KONURAT	KGZ	72°E54'20" 40°N39'58"	FX	2	ADD
6258	118078067	KGZ	22311.0000	OSH ISAN81	KGZ	72°E49'55" 40°N29'15"	FX	2	ADD
6259	118078188	KGZ	22316.0000	BATK KYZYLBEL	KGZ	70°E44'47" 40°N06'22"	FX	2	ADD
6260	118078542	KGZ	22316.0000	NOOKENSKIIR	KGZ	72°E38'01" 41°N03'35"	FX	2	ADD
6261	118078512	KGZ	22325.0000	ALAMUDINSKIIR	KGZ	74°E40'54" 42°N53'04"	FX	2	ADD
6262	118078209	KGZ	22326.0000	OSH DONUZDAVAN	KGZ	72°E43'42" 40°N20'35"	FX	2	ADD
6263	118078532	KGZ	22330.0000	TUPSKIIR	KGZ	78°E21'39" 42°N43'20"	FX	2	ADD
6264	118078052	KGZ	22358.0000	JABAD CHEHOV15	KGZ	72°E59'45" 40°N55'54"	FX	2	ADD
6265	118078498	KGZ	22382.0000	KARASUISKIIR	KGZ	72°E51'39" 40°N26'16"	FX	2	ADD
6266	118078211	KGZ	22382.0000	OSH DONUZDAVAN	KGZ	72°E43'42" 40°N20'35"	FX	2	ADD
6267	118078399	KGZ	22386.0000	GBISHKEK	KGZ	74°E35'15" 42°N55'13"	FX	2	ADD
6268	118078207	KGZ	22438.0000	OSH KEREMETTOO	KGZ	72°E44'12" 40°N31'11"	FX	2	ADD
6269	118078076	KGZ	22451.0000	BATK BUJUM	KGZ	70°E50'04" 40°N00'15"	FX	2	ADD
6270	118078391	KGZ	22451.0000	GBISHKEK	KGZ	74°E33'08" 42°N53'08"	FX	2	ADD
6271	118078036	KGZ	22493.0000	KADAM TASH	KGZ	72°E02'32" 40°N13'22"	FX	2	ADD
6272	118078492	KGZ	22493.0000	KARAKULDJINSKIIR	KGZ	73°E40'59" 40°N37'48"	FX	2	ADD
6273	118078552	KGZ	22494.0000	AKSYISKIIR	KGZ	72°E06'50" 41°N34'27"	FX	2	ADD
6274	118078140	KGZ	22494.0000	JABAD AKKORGON	KGZ	71°E34'34" 41°N22'44"	FX	2	ADD
6275	118078474	KGZ	22500.0000	NOOKATSKIIR	KGZ	72°E45'27" 40°N13'12"	FX	2	ADD
6276	118078373	KGZ	22507.0000	NOOKATSKIIR	KGZ	72°E30'34" 40°N15'50"	FX	2	ADD
6277	118078375	KGZ	22507.0000	TOKTOGULSKIIR	KGZ	72°E42'03" 41°N53'13"	FX	2	ADD
6278	118078040	KGZ	85250.0000	TOKMOK RYNOK	KGZ	75°E17'36" 42°N51'03"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6279	118078494	KGZ	222185.0000	LEILEKSKIIR	KGZ	69°E31'54" 39°N50'06"	FX	2	ADD
6280	118078546	KGZ	222494.0000	GBISHKEK	KGZ	74°E36'52" 42°N52'29"	FX	2	ADD
6281	118077593	RUS	506.0000	AK CHYRAA TYVA	RUS	93°E14'14" 50°N41'59"	BT	2	MOD
6282	118077594	RUS	522.0000	AK CHYRAA TYVA	RUS	93°E14'14" 50°N41'59"	BT	2	MOD
6283	118077643	RUS	12765.0000	N ISPIK S TR RTRS	RUS	48°E11'56" 41°N37'06"	FX	2	ADD
6284	118077617	RUS	12807.0000	GORKOVSKOE RP KRASNYY PUT U	RUS	74°E22'16" 55°N22'50"	FX	2	ADD
6285	118077980	RUS	12821.0000	GVARDEYSKOE P TR PAO VYMPEL	RUS	20°E38'25" 54°N28'52"	FX	2	ADD
6286	118077979	RUS	12821.0000	KALININGRAD G TSVETUSHCHAYA	RUS	20°E34'55" 54°N42'20"	FX	2	ADD
6287	118077642	RUS	12835.0000	TYUBE PGT SHAMKHALKHLEBOPRO	RUS	47°E17'22" 43°N03'02"	FX	2	ADD
6288	118077981	RUS	12877.0000	MEDOVoe P SHKOLNAYA UL DOM 1	RUS	20°E22'18" 54°N32'16"	FX	2	ADD
6289	118078007	RUS	12891.0000	NIKITINO D TR PAO MEGAFON	RUS	33°E30'17" 54°N30'31"	FX	2	ADD
6290	118077616	RUS	12891.0000	POLTAVKA RP KALININA UL DOM 64	RUS	71°E44'37" 54°N22'27"	FX	2	ADD
6291	118078004	RUS	12891.0000	PONIZOVE D TR T2MOBAYL	RUS	31°E05'01" 55°N16'05"	FX	2	ADD
6292	118078002	RUS	12891.0000	SANNIKI D TR T2MOBAYL	RUS	31°E54'06" 54°N32'27"	FX	2	ADD
6293	118079865	RUS	12905.0000	165 KM SO W VAYDAGUBA NP TR S	RUS	31°E45'07" 69°N48'52"	FX	2	ADD
6294	118079862	RUS	12905.0000	HWAY SPBMURMANSK POVOROT N	RUS	32°E05'37" 67°N09'38"	FX	2	MOD
6295	118077984	RUS	12905.0000	MEDOVoe P SHKOLNAYA UL DOM 1	RUS	20°E22'18" 54°N32'16"	FX	2	ADD
6296	118077619	RUS	12947.0000	KRASNYY YAR RP SEZDOVSKAYA U	RUS	72°E55'24" 55°N14'09"	FX	2	ADD
6297	118077613	RUS	12961.0000	DURDUR S CL CHAST POSELKOVYY	RUS	44°E01'39" 43°N07'33"	FX	2	ADD
6298	118077640	RUS	12961.0000	KASPIYSK G RAYON L TURALI AAL	RUS	47°E38'24" 42°N51'50"	FX	2	ADD
6299	118077644	RUS	13031.0000	GAPTSAKH S TR RTRS	RUS	48°E21'16" 41°N39'43"	FX	2	ADD
6300	118077618	RUS	13073.0000	85 KM SO GEORGIEVKA S TR PAO M	RUS	74°E18'01" 55°N04'13"	FX	2	ADD
6301	118077985	RUS	13087.0000	NIVENSKOE P TR PAO VYMPELKOM	RUS	20°E33'35" 54°N34'58"	FX	2	ADD
6302	118077641	RUS	13101.0000	MAKHACHKALA G ALIGADZHI AKUS	RUS	47°E24'26" 42°N58'05"	FX	2	ADD
6303	118077982	RUS	13143.0000	NIVENSKOE P TR PAO VYMPELKOM	RUS	20°E33'35" 54°N34'58"	FX	2	ADD
6304	118078006	RUS	13157.0000	ELNYA G SMOLENSKAYA UL TR PAO	RUS	33°E09'29" 54°N34'38"	FX	2	ADD
6305	118078005	RUS	13157.0000	MIDYULKI D TR PAO MEGAFON	RUS	31°E21'19" 55°N25'56"	FX	2	ADD
6306	118078003	RUS	13157.0000	NEW RZHAVKA D TR PAO MEGAFON	RUS	31°E39'48" 54°N39'16"	FX	2	ADD
6307	118077615	RUS	13157.0000	VOLNOE S BANNAYA UL 1B TR PAO	RUS	71°E21'48" 54°N16'59"	FX	2	ADD
6308	118079864	RUS	13171.0000	700 M ZAPADNE PECHENGA PGT TR	RUS	31°E12'09" 69°N33'51"	FX	2	ADD
6309	118079863	RUS	13171.0000	BELOE MORE NP PIONERLAGER GA	RUS	32°E19'49" 67°N04'26"	FX	2	ADD
6310	118077983	RUS	13171.0000	RAZDOLNOE P TR PAO VYMPELKOM	RUS	20°E08'19" 54°N32'17"	FX	2	ADD
6311	118077620	RUS	13213.0000	OMSK G GUBKINA PRKT DOM 7 TET	RUS	73°E15'24" 55°N04'01"	FX	2	ADD
6312	118077639	RUS	13227.0000	AGACHAUL S TR PAO MTS	RUS	47°E27'17" 42°N55'41"	FX	2	ADD
6313	118077614	RUS	13227.0000	CHIKOLA S HWAY ARDONALAGIR V	RUS	43°E57'14" 43°N11'59"	FX	2	ADD
6314	118077674	RUS	14571.0000	TRUNOVSKOE ST SO CHAST STAN	RUS	78°E45'10" 55°N20'25"	FX	2	ADD
6315	118077672	RUS	14599.0000	TRUNOVSKOE ST SO CHAST STAN	RUS	78°E45'10" 55°N20'25"	FX	2	ADD
6316	118077686	RUS	14795.0000	IRBIZINO S TR PAO MTS	RUS	78°E28'11" 54°N01'44"	FX	2	ADD
6317	118077692	RUS	14823.0000	AKSENIKHA S LENINA UL 32A TR P	RUS	78°E56'33" 53°N43'00"	FX	2	ADD
6318	118077699	RUS	14823.0000	KOSHKUL AUL 009 KM NO E ZDANIY	RUS	77°E11'15" 55°N17'23"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6319	118077670	RUS	14823.0000	LEPOKUROVO S TR PAO MTS	RUS	78°E12'53" 54°N13'53"	FX	2	ADD
6320	118077678	RUS	14823.0000	MENSHIKOVO S TR PAO MTS	RUS	76°E41'58" 55°N55'45"	FX	2	ADD
6321	118077659	RUS	14823.0000	MOROZOVKA S TR PAO MTS	RUS	78°E19'49" 53°N55'11"	FX	2	ADD
6322	118077694	RUS	14823.0000	ROZHDESTVENKA S SO UL 64A TR	RUS	77°E34'01" 54°N17'07"	FX	2	ADD
6323	118077668	RUS	14851.0000	ANDREEVKA S OZERNAYA UL 41 TR	RUS	77°E27'09" 53°N50'35"	FX	2	ADD
6324	118077680	RUS	14851.0000	KRASNOSELE S 016 KM NO E TSEN	RUS	76°E49'12" 55°N27'46"	FX	2	ADD
6325	118077703	RUS	14851.0000	PAVLOVKA S CL UL 1A TR PAO MTS	RUS	76°E14'18" 54°N29'46"	FX	2	ADD
6326	118077661	RUS	14851.0000	SAVKINO S TR PAO MTS	RUS	77°E54'22" 53°N54'15"	FX	2	ADD
6327	118077664	RUS	14879.0000	ANDREEVKA S OZERNAYA UL 41 TR	RUS	77°E27'09" 53°N50'35"	FX	2	ADD
6328	118077700	RUS	14879.0000	BLYUDCHANSKOE S TR PAO MTS	RUS	76°E53'27" 55°N06'49"	FX	2	ADD
6329	118077705	RUS	14879.0000	USTYANTSEVO D CL UL 028 KM E D	RUS	77°E56'54" 55°N17'41"	FX	2	ADD
6330	118077683	RUS	14879.0000	ZUBKOVO S KOMBAYNERSKAYA UL	RUS	78°E39'20" 53°N45'58"	FX	2	ADD
6331	118077666	RUS	14907.0000	ANDREEVKA S OZERNAYA UL 41 TR	RUS	77°E27'09" 53°N50'35"	FX	2	ADD
6332	118077696	RUS	14907.0000	CHAINKA S TR PAO MTS	RUS	77°E20'35" 54°N31'05"	FX	2	ADD
6333	118077689	RUS	14907.0000	MOROZOVKA S TR PAO MTS	RUS	78°E19'49" 53°N55'11"	FX	2	ADD
6334	118077677	RUS	14907.0000	PETROPAVLOVKA 1YA S SOVETSKA	RUS	76°E59'23" 55°N48'38"	FX	2	ADD
6335	118077690	RUS	14907.0000	SADOVYY P CL UL 12A TR PAO MTS	RUS	79°E29'50" 53°N44'40"	FX	2	ADD
6336	118077685	RUS	14907.0000	ZUBKOVO S KOMBAYNERSKAYA UL	RUS	78°E39'20" 53°N45'58"	FX	2	ADD
6337	118077673	RUS	14991.0000	OTRADNENSKOE S TR PAO MTS	RUS	78°E33'03" 55°N31'38"	FX	2	ADD
6338	118077675	RUS	15019.0000	GORBUNOVO S TR PAO MTS	RUS	78°E43'04" 55°N30'43"	FX	2	ADD
6339	118077671	RUS	15019.0000	NOVOKOZLOVSKOE S TR PAO MTS	RUS	78°E32'31" 55°N16'12"	FX	2	ADD
6340	118077687	RUS	15215.0000	VESELOVSKOE S GAGARINA UL 61	RUS	78°E43'33" 53°N59'17"	FX	2	ADD
6341	118077695	RUS	15243.0000	KUPINO G SOVETOV UL 87A TR PAO	RUS	77°E17'47" 54°N21'53"	FX	2	ADD
6342	118077669	RUS	15243.0000	PALETSKOE S TR PAO MTS	RUS	78°E08'49" 54°N07'10"	FX	2	ADD
6343	118077693	RUS	15243.0000	POLOVINNOE S MALININSKAYA UL 5	RUS	79°E13'04" 53°N43'48"	FX	2	ADD
6344	118077698	RUS	15243.0000	TEBISSKOE S TR PAO MTS	RUS	77°E27'42" 55°N20'36"	FX	2	ADD
6345	118077679	RUS	15243.0000	VENGEROVO S E UL 1B TR PAO MT	RUS	76°E46'24" 55°N41'10"	FX	2	ADD
6346	118077660	RUS	15243.0000	VESELOVSKOE S GAGARINA UL 61	RUS	78°E43'33" 53°N59'17"	FX	2	ADD
6347	118077662	RUS	15271.0000	MIRONOVKA S TR PAO MTS	RUS	77°E44'47" 53°N50'51"	FX	2	ADD
6348	118077702	RUS	15271.0000	NOVOKRASNOE S MOLODEZHNYA	RUS	76°E10'59" 54°N20'00"	FX	2	ADD
6349	118077667	RUS	15271.0000	POPOVKA P TR PAO MTS	RUS	77°E39'03" 53°N44'04"	FX	2	ADD
6350	118077681	RUS	15271.0000	VENGEROVO S E UL 1B TR PAO MT	RUS	76°E46'24" 55°N41'10"	FX	2	ADD
6351	118077682	RUS	15299.0000	KHOROSHEE S TR PAO MTS	RUS	78°E30'07" 53°N35'12"	FX	2	ADD
6352	118077663	RUS	15299.0000	MIRONOVKA S TR PAO MTS	RUS	77°E44'47" 53°N50'51"	FX	2	ADD
6353	118077704	RUS	15299.0000	YUNYY PIONER D TR PAO MTS	RUS	78°E11'40" 55°N09'18"	FX	2	ADD
6354	118077701	RUS	15299.0000	ZEMLYANAYA ZAIMKA S 006 KM E Z	RUS	76°E37'10" 55°N10'13"	FX	2	ADD
6355	118077688	RUS	15327.0000	CHERNOKURYA S TR PAO MTS	RUS	78°E22'17" 53°N50'55"	FX	2	ADD
6356	118077684	RUS	15327.0000	KALINOVKA S TR PAO MTS	RUS	78°E29'33" 53°N42'52"	FX	2	ADD
6357	118077665	RUS	15327.0000	KAZANKA S TR PAO MTS	RUS	77°E25'34" 53°N58'58"	FX	2	ADD
6358	118077697	RUS	15327.0000	KUPINO G SOVETOV UL 87A TR PAO	RUS	77°E17'47" 54°N21'53"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6359	118077691	RUS	15327.0000	POLOVINNOE S MALININSKAYA UL	RUS	79°E13'04" 53°N43'48"	FX	2	ADD
6360	118077676	RUS	15327.0000	SIBIRTSEVO 2E S PARTIZANSKAYA	RUS	77°E04'30" 56°N01'17"	FX	2	ADD
6361	118077602	RUS	21252.0000	IZVESTKOVYY P AMS RTRS	RUS	131°E32'29" 48°N59'16"	FX	2	ADD
6362	118077607	RUS	21462.0000	ONGUDAY S SOVETSKAYA UL DOM	RUS	86°E08'16" 50°N44'52"	FX	2	ADD
6363	118077611	RUS	21518.0000	BARAGASH S KALININA UL 20A TR	RUS	85°E12'08" 51°N16'34"	FX	2	ADD
6364	118077608	RUS	21518.0000	BASHTALA S 001 KM W DOMA 1 PO	RUS	85°E39'18" 50°N16'56"	FX	2	ADD
6365	118077612	RUS	21518.0000	ILINKA S ZARECHNAYA UL 60A TR	RUS	85°E06'25" 51°N26'49"	FX	2	ADD
6366	118077610	RUS	21518.0000	ULAGAN S TRAKTOVAYA UL 002 KM	RUS	87°E56'17" 50°N37'22"	FX	2	ADD
6367	118078028	RUS	21532.0000	ROSSOSH G MALINOVSKOGO UL D	RUS	39°E34'25" 50°N11'14"	FX	2	ADD
6368	118077719	RUS	21924.0000	SHELEKHOVSKOE RGR TER OLKHII	RUS	104°E05'23" 52°N06'07"	FX	2	ADD
6369	118078031	RUS	22260.0000	SOCHI G CL RN VOLZHSKAYA 64	RUS	39°E41'53" 43°N37'40"	FX	2	ADD
6370	118079914	RUS	22260.0000	SUOYARVI KAYMANOVA UL TR PAO	RUS	32°E22'26" 62°N04'49"	FX	2	ADD
6371	118077975	RUS	22316.0000	BABUSHKINO P TUMANNYY PER DC	RUS	22°E37'30" 54°N40'58"	FX	2	ADD
6372	118077601	RUS	22484.0000	BIRAKAN P AMS RTRS	RUS	131°E40'48" 49°N00'14"	FX	2	ADD
6373	118077609	RUS	22750.0000	USTKOKSA S POLEVAYA UL 44A TR	RUS	85°E38'18" 50°N16'22"	FX	2	ADD
6374	118078029	RUS	22764.0000	PODGORNOE S PODGORA UL DOM	RUS	39°E31'35" 50°N10'17"	FX	2	ADD
6375	118078030	RUS	23492.0000	SOCHI G CL RN VOLZHSKAYA 15	RUS	39°E42'11" 43°N37'54"	FX	2	ADD
6376	118079913	RUS	23492.0000	SUOYARVI RZHEVSKIY PER DOM 14	RUS	32°E23'20" 62°N07'18"	FX	2	ADD
6377	118077976	RUS	23548.0000	NESTEROV G VOKZALNAYA UL DOM	RUS	22°E34'41" 54°N37'47"	FX	2	ADD
6378	118077474	SUI	90.0000	ZUERICH ZUERICHBERG	SUI	8°E34'05" 47°N23'09"	BC	2	MOD
6379	118077475	SUI	92.0000	KRIENS SCHUERHOF	SUI	8°E14'04" 47°N02'10"	BC	2	ADD
6380	118077728	TUN	1.6724	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
6381	118077739	TUN	1.7430	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
6382	118077729	TUN	1.7444	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
6383	118077730	TUN	2.5860	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6384	118077731	TUN	2.5874	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
6385	118077732	TUN	2.6870	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6386	118077733	TUN	2.7204	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
6387	118077734	TUN	2.7430	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6388	118077735	TUN	2.8200	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6389	118077736	TUN	3.2640	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6390	118077737	TUN	3.3130	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6391	118077738	TUN	3.3310	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6392	118079892	TUN	5.0775	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6393	118079893	TUN	5.0900	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6394	118079894	TUN	5.1400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6395	118079895	TUN	5.1700	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6396	118079896	TUN	5.2700	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6397	118079897	TUN	5.2720	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6398	118079898	TUN	5.3100	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6399	118079899	TUN	5.3330	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6400	118079900	TUN	5.3500	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6401	118079901	TUN	5.3910	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6402	118079902	TUN	5.4100	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6403	118079903	TUN	5.4400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6404	118079904	TUN	5.4700	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6405	118079905	TUN	5.7440	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6406	118079906	TUN	5.8185	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6407	118079907	TUN	5.8650	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6408	118079908	TUN	5.8800	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6409	118079909	TUN	5.9050	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
6410	118080005	UKR	88.5000	UMAN	UKR	30°E11'30" 48°N43'05"	BC	2	ADD
6411	118080055	UKR	90.4000	KRYVYI RIH	UKR	33°E25'04" 47°N54'46"	BC	2	ADD
6412	118080037	UKR	90.4000	NOVOARKHANHELSK	UKR	30°E49'15" 48°N38'33"	BC	2	ADD
6413	118079990	UKR	90.6000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6414	118080068	UKR	90.8000	MYKOLAIV	UKR	31°E55'42" 46°N59'13"	BC	2	ADD
6415	118080067	UKR	90.8000	TERNOPIL	UKR	25°E41'15" 49°N36'55"	BC	2	ADD
6416	118080042	UKR	90.9000	USTYNIVKA	UKR	32°E32'51" 47°N57'04"	BC	2	ADD
6417	118079984	UKR	91.0000	CHERKASY	UKR	32°E03'32" 49°N26'29"	BC	2	ADD
6418	118080044	UKR	91.2000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6419	118080040	UKR	91.3000	OLEKSANDRIIA	UKR	33°E08'18" 48°N41'36"	BC	2	ADD
6420	118080069	UKR	91.3000	PERVOMAYSK	UKR	30°E51'27" 48°N04'02"	BC	2	ADD
6421	118080057	UKR	91.4000	SHUMSK	UKR	26°E07'12" 50°N07'33"	BC	2	ADD
6422	118079985	UKR	91.5000	UMAN	UKR	30°E13'40" 48°N43'04"	BC	2	ADD
6423	118080058	UKR	91.6000	KHARKIV	UKR	36°E14'07" 50°N02'36"	BC	2	ADD
6424	118080063	UKR	91.6000	TOKMAK	UKR	35°E43'43" 47°N13'48"	BC	2	ADD
6425	118080056	UKR	91.7000	TERNOPIL	UKR	25°E39'00" 49°N33'00"	BC	2	ADD
6426	118079987	UKR	92.1000	CHERKASY	UKR	32°E00'00" 49°N23'00"	BC	2	ADD
6427	118080054	UKR	97.7000	BOHUSLAV	UKR	30°E55'00" 49°N35'00"	BC	2	ADD
6428	118080039	UKR	99.2000	SVITLOVODSK	UKR	33°E14'37" 49°N03'51"	BC	2	ADD
6429	118080043	UKR	99.3000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6430	118080041	UKR	99.4000	OLEKSANDRIIA	UKR	33°E08'18" 48°N41'36"	BC	2	ADD
6431	118080029	UKR	99.8000	OLEKSANDRIIA	UKR	33°E08'18" 48°N41'36"	BC	2	ADD
6432	118080061	UKR	99.9000	NIKOPOL	UKR	34°E24'09" 47°N33'58"	BC	2	ADD
6433	118079989	UKR	100.2000	CHERKASY	UKR	32°E02'07" 49°N27'43"	BC	2	ADD
6434	118079991	UKR	100.4000	KAMIANKA	UKR	32°E05'32" 49°N03'57"	BC	2	ADD
6435	118080051	UKR	100.5000	KHARKIV	UKR	36°E14'07" 50°N02'36"	BC	2	ADD
6436	118080045	UKR	100.5000	KROPYVNYTSKYI	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6437	118079988	UKR	100.6000	CHERKASY	UKR	32°E02'07" 49°N27'43"	BC	2	ADD
6438	118079982	UKR	100.6000	UMAN	UKR	30°E13'40" 48°N43'04"	BC	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6439	118080009	UKR	100.7000	ZNAMIANKA	UKR	32°E41'30" 48°N43'08"	BC	2	ADD
6440	118080053	UKR	100.8000	IZIUM	UKR	37°E16'58" 49°N10'00"	BC	2	ADD
6441	118079976	UKR	100.8000	SHPOLA	UKR	31°E22'01" 48°N58'19"	BC	2	ADD
6442	118079975	UKR	101.0000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6443	118080038	UKR	101.2000	OLEKSANDRIIA	UKR	33°E08'18" 48°N41'36"	BC	2	ADD
6444	118080027	UKR	101.2000	SMOLINO	UKR	31°E17'53" 48°N35'06"	BC	2	ADD
6445	118080017	UKR	101.4000	ULIANOVKA	UKR	30°E13'00" 48°N21'00"	BC	2	ADD
6446	118080028	UKR	101.5000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6447	118079986	UKR	101.7000	UMAN	UKR	30°E11'30" 48°N43'05"	BC	2	ADD
6448	118080064	UKR	101.9000	CHORTKIV	UKR	25°E48'06" 49°N01'44"	BC	2	ADD
6449	118080012	UKR	101.9000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6450	118080046	UKR	102.1000	KHMELNYTSKYI	UKR	26°E59'00" 49°N26'57"	BC	2	ADD
6451	118079979	UKR	102.1000	UMAN 0	UKR	30°E14'00" 48°N44'00"	BC	2	ADD
6452	118079977	UKR	102.4000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6453	118080050	UKR	102.6000	FRUNZIVKA	UKR	29°E43'43" 47°N19'45"	BC	2	ADD
6454	118080021	UKR	102.6000	KIROVOHRAD 0	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6455	118080062	UKR	102.7000	BUCHACH	UKR	25°E24'59" 49°N04'37"	BC	2	ADD
6456	118079983	UKR	102.7000	OZIRNAIA	UKR	30°E53'07" 49°N05'02"	BC	2	ADD
6457	118079981	UKR	102.8000	UMAN 0	UKR	30°E13'40" 48°N43'04"	BC	2	ADD
6458	118079980	UKR	102.9000	CHERKASY	UKR	32°E02'07" 49°N27'43"	BC	2	ADD
6459	118080010	UKR	103.1000	OLEKSANDRIIA	UKR	33°E08'18" 48°N41'36"	BC	2	ADD
6460	118080030	UKR	103.1000	ULIANIVKA	UKR	30°E12'59" 48°N19'53"	BC	2	ADD
6461	118080066	UKR	103.2000	NOVOHRAD-VOLYNSKYI	UKR	27°E36'54" 50°N35'18"	BC	2	ADD
6462	118080006	UKR	103.2000	OZIRNA	UKR	30°E53'16" 49°N05'02"	BC	2	ADD
6463	118079996	UKR	103.3000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6464	118080019	UKR	103.4000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6465	118080002	UKR	103.4000	UMAN 0	UKR	30°E14'00" 48°N44'00"	BC	2	ADD
6466	118080026	UKR	103.8000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6467	118080047	UKR	103.9000	KONOTOP	UKR	33°E12'00" 51°N18'00"	BC	2	ADD
6468	118080018	UKR	104.0000	ULIANIVKA	UKR	30°E13'00" 48°N21'00"	BC	2	ADD
6469	118079992	UKR	104.4000	BUKY	UKR	30°E22'50" 49°N06'10"	BC	2	ADD
6470	118079999	UKR	104.5000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6471	118080031	UKR	104.6000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6472	118079994	UKR	104.8000	KORSUN SHEVCHENKIVSKYI	UKR	31°E16'17" 49°N24'02"	BC	2	ADD
6473	118080015	UKR	104.8000	NOVOUKRAINKA	UKR	31°E30'31" 48°N18'43"	BC	2	ADD
6474	118080025	UKR	104.9000	DOLYNSKA 0	UKR	32°E45'48" 48°N07'16"	BC	2	ADD
6475	118079997	UKR	105.0000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6476	118080032	UKR	105.1000	OLEKSANDRIIA	UKR	33°E08'18" 48°N41'36"	BC	2	ADD
6477	118080007	UKR	105.2000	TALNE	UKR	30°E42'51" 48°N53'37"	BC	2	ADD
6478	118080022	UKR	105.3000	KIROVOHRAD 0	UKR	32°E15'40" 48°N29'16"	BC	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6479	118080011	UKR	105.5000	PETROVE	UKR	33°E15'01" 48°N19'17"	BC	2	ADD
6480	118080024	UKR	105.8000	KIROVOHRAD 0	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6481	118080033	UKR	106.0000	HAIVORON	UKR	29°E53'33" 48°N19'22"	BC	2	ADD
6482	118080059	UKR	106.0000	NIKOPOL	UKR	34°E24'09" 47°N33'58"	BC	2	ADD
6483	118080003	UKR	106.1000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6484	118080020	UKR	106.2000	KIROVOHRAD 0	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6485	118080008	UKR	106.4000	KAMYANKA	UKR	32°E05'28" 49°N03'54"	BC	2	ADD
6486	118080048	UKR	106.4000	SUMY	UKR	34°E48'00" 50°N56'00"	BC	2	ADD
6487	118080004	UKR	106.6000	UMAN	UKR	30°E13'40" 48°N43'04"	BC	2	ADD
6488	118080060	UKR	106.8000	KOVBASOVA POLYANA	UKR	30°E04'12" 48°N05'18"	BC	2	ADD
6489	118080049	UKR	106.8000	POLTAVA	UKR	34°E34'26" 49°N34'17"	BC	2	ADD
6490	118079993	UKR	106.9000	BUKY	UKR	30°E22'50" 49°N06'10"	BC	2	ADD
6491	118080065	UKR	106.9000	VOZNESENSK	UKR	31°E21'43" 47°N33'54"	BC	2	ADD
6492	118080000	UKR	107.1000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6493	118080034	UKR	107.2000	HAIVORON	UKR	29°E53'21" 48°N19'27"	BC	2	ADD
6494	118080016	UKR	107.2000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6495	118079995	UKR	107.3000	VATUTINE	UKR	31°E02'13" 48°N59'40"	BC	2	ADD
6496	118079998	UKR	107.5000	CHERKASY	UKR	32°E02'15" 49°N27'40"	BC	2	ADD
6497	118080023	UKR	107.6000	OLEKSANDRIIA	UKR	33°E04'01" 48°N41'15"	BC	2	ADD
6498	118080035	UKR	107.7000	ULIANIVKA	UKR	30°E12'59" 48°N19'53"	BC	2	ADD
6499	118080052	UKR	107.8000	ANDRIIVKA	UKR	37°E33'41" 48°N48'49"	BC	2	ADD
6500	118080036	UKR	107.9000	KIROVOHRAD	UKR	32°E15'40" 48°N29'16"	BC	2	ADD
6501	118077478	UKR	870.9600	CHORNOMORSK	UKR	30°E38'57" 46°N18'25"	FB	2	ADD
6502	118077480	UKR	870.9600	ODESA	UKR	30°E48'48" 46°N37'35"	FB	2	ADD
6503	118077476	UKR	872.2200	CHORNOMORSK	UKR	30°E38'57" 46°N18'25"	FB	2	ADD
6504	118077481	UKR	872.2200	ODESA	UKR	30°E48'48" 46°N37'35"	FB	2	ADD
6505	118077477	UKR	873.4800	CHORNOMORSK	UKR	30°E38'57" 46°N18'25"	FB	2	ADD
6506	118079921	UKR	873.4800	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6507	118077482	UKR	873.4800	ODESA	UKR	30°E48'48" 46°N37'35"	FB	2	ADD
6508	118079937	UKR	873.4800	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD
6509	118077479	UKR	874.7400	CHORNOMORSK	UKR	30°E38'57" 46°N18'25"	FB	2	ADD
6510	118079922	UKR	874.7400	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6511	118077483	UKR	874.7400	ODESA	UKR	30°E48'48" 46°N37'35"	FB	2	ADD
6512	118079938	UKR	874.7400	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD
6513	118079925	UKR	876.0000	KHARKIV	UKR	36°E15'04" 50°N01'03"	FB	2	ADD
6514	118079941	UKR	876.0000	KHARKIV	UKR	36°E20'32" 50°N00'47"	FB	2	ADD
6515	118079920	UKR	876.0000	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6516	118079932	UKR	876.0000	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD
6517	118079926	UKR	877.2600	KHARKIV	UKR	36°E15'04" 50°N01'03"	FB	2	ADD
6518	118079942	UKR	877.2600	KHARKIV	UKR	36°E20'32" 50°N00'47"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6519	118079916	UKR	877.2600	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6520	118079933	UKR	877.2600	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD
6521	118079927	UKR	878.5200	KHARKIV	UKR	36°E15'04" 50°N01'03"	FB	2	ADD
6522	118079943	UKR	878.5200	KHARKIV	UKR	36°E20'32" 50°N00'47"	FB	2	ADD
6523	118079917	UKR	878.5200	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6524	118079934	UKR	878.5200	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD
6525	118079928	UKR	879.7800	KHARKIV	UKR	36°E15'04" 50°N01'03"	FB	2	ADD
6526	118079944	UKR	879.7800	KHARKIV	UKR	36°E20'32" 50°N00'47"	FB	2	ADD
6527	118079918	UKR	879.7800	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6528	118079935	UKR	879.7800	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD
6529	118079930	UKR	881.0400	KHARKIV	UKR	36°E15'04" 50°N01'03"	FB	2	ADD
6530	118079945	UKR	881.0400	KHARKIV	UKR	36°E20'32" 50°N00'47"	FB	2	ADD
6531	118079923	UKR	881.0400	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6532	118079939	UKR	881.0400	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD
6533	118079931	UKR	882.3000	KHARKIV	UKR	36°E15'04" 50°N01'03"	FB	2	ADD
6534	118079946	UKR	882.3000	KHARKIV	UKR	36°E20'32" 50°N00'47"	FB	2	ADD
6535	118079924	UKR	882.3000	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6536	118079940	UKR	882.3000	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD
6537	118079929	UKR	887.3400	KHARKIV	UKR	36°E15'04" 50°N01'03"	FB	2	ADD
6538	118079947	UKR	887.3400	KHARKIV	UKR	36°E20'32" 50°N00'47"	FB	2	ADD
6539	118079919	UKR	887.3400	KIVSHARIVKA	UKR	37°E41'24" 49°N38'46"	FB	2	ADD
6540	118079936	UKR	887.3400	VILKHUVATKA	UKR	37°E31'08" 50°N10'21"	FB	2	ADD



BR IFIC N° 2881 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 16.10.2018

	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
6541	118078569	KGZ	150.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	3	ADD
6542	118079209	KGZ	150.0250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	3	ADD
6543	118078570	KGZ	150.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	3	ADD
6544	118079210	KGZ	150.0500	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	3	ADD
6545	118078829	KGZ	156.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	3	ADD
6546	118079469	KGZ	156.5250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	3	ADD
6547	118078839	KGZ	156.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	3	ADD
6548	118079479	KGZ	156.7750	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	3	ADD
6549	118078840	KGZ	156.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	3	ADD
6550	118079480	KGZ	156.8000	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	3	ADD
6551	118078841	KGZ	156.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	FB	3	ADD
6552	118079481	KGZ	156.8250	TOKMOK	KGZ	75°E17'46" 42°N51'19"	ML	3	ADD
6553	118078324	KGZ	19922.5000	TALASR SAK-SAI	KGZ	72°E30'46" 42°N28'54"	FX	3	ADD
6554	118078054	KGZ	22003.0000	JABAD DEMER	KGZ	72°E58'06" 40°N55'09"	FX	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6555	118078048	KGZ	22006.0000	JABAD KOSHAEV	KGZ	73°E00'59" 40°N56'38"	FX	3	ADD
6556	118078038	KGZ	22007.0000	KADAMJ MASAL	KGZ	72°E07'08" 40°N15'48"	FX	3	ADD
6557	118078181	KGZ	22016.0000	BATK KYZYLJOL	KGZ	70°E48'45" 40°N02'37"	FX	3	ADD
6558	118078230	KGZ	22016.0000	OSH PAMIR	KGZ	72°E48'35" 40°N32'01"	FX	3	ADD
6559	118078144	KGZ	22020.0000	BATK KARATOKOI	KGZ	71°E06'04" 40°N01'12"	FX	3	ADD
6560	118078461	KGZ	86250.0000	GBISHKEK	KGZ	74°E30'00" 42°N49'33"	FX	3	ADD
6561	118079910	TUN	6.4675	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	3	ADD