

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1191	800.4375	800.440625	800.44375	AB596	800.4375	800.44375	800.45								
AA1192	800.44375	800.446875	800.45		800.45										
AA1193	800.45	800.453125	800.45625	AB597	800.45	800.45625	800.4625	AC1019	800.45	800.4625	800.475	AD150	800.45	800.475	800.5
AA1194	800.45625	800.459375	800.4625		800.4625										
AA1195	800.4625	800.465625	800.46875	AB598	800.4625	800.46875	800.475	AC1020	800.475	800.4875	800.5				
AA1196	800.46875	800.471875	800.475		800.475										
AA1197	800.475	800.478125	800.48125	AB599	800.475	800.48125	800.4875								
AA1198	800.48125	800.484375	800.4875		800.4875										
AA1199	800.4875	800.490625	800.49375	AB600	800.4875	800.49375	800.5	AC1021	800.5	800.5125	800.525	AD151	800.5	800.525	800.55
AA1200	800.49375	800.496875	800.5		800.5125										
AA1201	800.5	800.503125	800.50625	AB601	800.5	800.50625	800.5125								
AA1202	800.50625	800.509375	800.5125		800.5125										
AA1203	800.5125	800.515625	800.51875	AB602	800.5125	800.51875	800.525	AC1022	800.525	800.5375	800.55				
AA1204	800.51875	800.521875	800.525		800.525										
AA1205	800.525	800.528125	800.53125	AB603	800.525	800.53125	800.5375								
AA1206	800.53125	800.534375	800.5375		800.5375										
AA1207	800.5375	800.540625	800.54375	AB604	800.5375	800.54375	800.55	AC1023	800.55	800.5625	800.575	AD152	800.55	800.575	800.6
AA1208	800.54375	800.546875	800.55		800.55										
AA1209	800.55	800.553125	800.55625	AB605	800.55	800.55625	800.5625								
AA1210	800.55625	800.559375	800.5625		800.5625										
AA1211	800.5625	800.565625	800.56875	AB606	800.5625	800.56875	800.575	AC1024	800.575	800.5875	800.6				
AA1212	800.56875	800.571875	800.575		800.575										
AA1213	800.575	800.578125	800.58125	AB607	800.575	800.58125	800.5875								
AA1214	800.58125	800.584375	800.5875		800.5875										
AA1215	800.5875	800.590625	800.59375	AB608	800.5875	800.59375	800.6	AC1025	800.6	800.6125	800.625	AD153	800.6	800.625	800.65
AA1216	800.59375	800.596875	800.6		800.6										
AA1217	800.6	800.603125	800.60625	AB609	800.6	800.60625	800.6125								
AA1218	800.60625	800.609375	800.6125		800.6125										
AA1219	800.6125	800.615625	800.61875	AB610	800.6125	800.61875	800.625	AC1026	800.625	800.6375	800.65				
AA1220	800.61875	800.621875	800.625		800.625										
AA1221	800.625	800.628125	800.63125	AB611	800.625	800.63125	800.6375								
AA1222	800.63125	800.634375	800.6375		800.6375										
AA1223	800.6375	800.640625	800.64375	AB612	800.6375	800.64375	800.65								

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AA1224	800.64375	800.646875	800.65												
AA1225	800.65	800.653125	800.65625	AB613	800.65	800.65625	800.6625	AC1027	800.65	800.6625	800.675	AD154	800.65	800.675	800.7
AA1226	800.65625	800.659375	800.6625												
AA1227	800.6625	800.665625	800.66875	AB614	800.6625	800.66875	800.675								
AA1228	800.66875	800.671875	800.675												
AA1229	800.675	800.678125	800.68125	AB615	800.675	800.68125	800.6875	AC1028	800.675	800.6875	800.7	AD155	800.7	800.725	800.75
AA1230	800.68125	800.684375	800.6875												
AA1231	800.6875	800.690625	800.69375	AB616	800.6875	800.69375	800.7	AC1029	800.7	800.7125	800.725	AD156	800.7	800.725	800.75
AA1232	800.69375	800.696875	800.7												
AA1233	800.7	800.703125	800.70625	AB617	800.7	800.70625	800.7125	AC1030	800.725	800.7375	800.75	AD157	800.75	800.775	800.8
AA1234	800.70625	800.709375	800.7125												
AA1235	800.7125	800.715625	800.71875	AB618	800.7125	800.71875	800.725	AC1031	800.75	800.7625	800.775	AD158	800.75	800.775	800.8
AA1236	800.71875	800.721875	800.725												
AA1237	800.725	800.728125	800.73125	AB619	800.725	800.73125	800.7375	AC1032	800.775	800.7875	800.8	AD159	800.8	800.825	800.85
AA1238	800.73125	800.734375	800.7375												
AA1239	800.7375	800.740625	800.74375	AB620	800.7375	800.74375	800.75	AC1033	800.8	800.8125	800.825	AD160	800.8	800.825	800.85
AA1240	800.74375	800.746875	800.75												
AA1241	800.75	800.753125	800.75625	AB621	800.75	800.75625	800.7625	AC1034	800.825	800.8375	800.85	AD161	800.8	800.825	800.85
AA1242	800.75625	800.759375	800.7625												
AA1243	800.7625	800.765625	800.76875	AB622	800.7625	800.76875	800.775	AC1035	800.85	800.8625	800.875	AD162	800.8	800.825	800.85
AA1244	800.76875	800.771875	800.775												
AA1245	800.775	800.778125	800.78125	AB623	800.775	800.78125	800.7875	AC1036	800.875	800.8875	800.9	AD163	800.8	800.825	800.85
AA1246	800.78125	800.784375	800.7875												
AA1247	800.7875	800.790625	800.79375	AB624	800.7875	800.79375	800.8	AC1037	800.9	800.9125	800.925	AD164	800.8	800.825	800.85
AA1248	800.79375	800.796875	800.8												
AA1249	800.8	800.803125	800.80625	AB625	800.8	800.80625	800.8125	AC1038	800.925	800.9375	800.95	AD165	800.8	800.825	800.85
AA1250	800.80625	800.809375	800.8125												
AA1251	800.8125	800.815625	800.81875	AB626	800.8125	800.81875	800.825	AC1039	800.95	800.9625	800.975	AD166	800.8	800.825	800.85
AA1252	800.81875	800.821875	800.825												
AA1253	800.825	800.828125	800.83125	AB627	800.825	800.83125	800.8375	AC1040	800.975	800.9875	800.100	AD167	800.8	800.825	800.85
AA1254	800.83125	800.834375	800.8375												
AA1255	800.8375	800.840625	800.84375	AB628	800.8375	800.84375	800.85	AC1041	800.100	800.10125	800.1025	AD168	800.8	800.825	800.85
AA1256	800.84375	800.846875	800.85												

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AA1257	800.85	800.853125	800.85625	AB629	800.85	800.85625	800.8625	AC1035	800.85	800.8625	800.875	AD158	800.85	800.875	800.9
AA1258	800.85625	800.859375	800.8625												
AA1259	800.8625	800.865625	800.86875	AB630	800.8625	800.86875									
AA1260	800.86875	800.871875	800.875												
AA1261	800.875	800.878125	800.88125	AB631	800.875	800.88125	800.8875								
AA1262	800.88125	800.884375	800.8875												
AA1263	800.8875	800.890625	800.89375	AB632	800.8875	800.89375	800.9	AC1036	800.875	800.8875	800.9				
AA1264	800.89375	800.896875	800.9												
AA1265	800.9	800.903125	800.90625	AB633	800.9	800.90625	800.9125	AC1037	800.9	800.9125	800.925	AD159	800.9	800.925	800.95
AA1266	800.90625	800.909375	800.9125												
AA1267	800.9125	800.915625	800.91875	AB634	800.9125	800.91875	800.925								
AA1268	800.91875	800.921875	800.925												
AA1269	800.925	800.928125	800.93125	AB635	800.925	800.93125	800.9375	AC1038	800.925	800.9375	800.95				
AA1270	800.93125	800.934375	800.9375												
AA1271	800.9375	800.940625	800.94375	AB636	800.9375	800.94375	800.95								
AA1272	800.94375	800.946875	800.95												
AA1273	800.95	800.953125	800.95625	AB637	800.95	800.95625	800.9625	AC1039	800.95	800.9625	800.975	AD160	800.95	800.975	801
AA1274	800.95625	800.959375	800.9625												
AA1275	800.9625	800.965625	800.96875	AB638	800.9625	800.96875	800.975								
AA1276	800.96875	800.971875	800.975												
AA1277	800.975	800.978125	800.98125	AB639	800.975	800.98125	800.9875	AC1040	800.975	800.9875	801				
AA1278	800.98125	800.984375	800.9875												
AA1279	800.9875	800.990625	800.99375	AB640	800.9875	800.99375	801								
AA1280	800.99375	800.996875	801												
AA1281	801	801.003125	801.00625	AB641	801	801.00625	801.0125	AC1041	801	801.0125	801.025	AD161	801	801.025	801.05
AA1282	801.00625	801.009375	801.0125												
AA1283	801.0125	801.015625	801.01875	AB642	801.0125	801.01875	801.025								
AA1284	801.01875	801.021875	801.025												
AA1285	801.025	801.028125	801.03125	AB643	801.025	801.03125	801.0375	AC1042	801.025	801.0375	801.05				
AA1286	801.03125	801.034375	801.0375												
AA1287	801.0375	801.040625	801.04375	AB644	801.0375	801.04375	801.05								
AA1288	801.04375	801.046875	801.05												
AA1289	801.05	801.053125	801.05625	AB645	801.05	801.05625	801.0625	AC1043	801.05	801.0625	801.075	AD162	801.05	801.075	801.1

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1290	801.05625	801.059375	801.0625												
AA1291	801.0625	801.065625	801.06875	AB646	801.0625	801.06875	801.075								
AA1292	801.06875	801.071875	801.075												
AA1293	801.075	801.078125	801.08125												
AA1294	801.08125	801.084375	801.0875	AB647	801.075	801.08125	801.0875	AC1044	801.075	801.0875	801.1				
AA1295	801.0875	801.090625	801.09375												
AA1296	801.09375	801.096875	801.1												
AA1297	801.1	801.103125	801.10625	AB649	801.1	801.10625	801.1125								
AA1298	801.10625	801.109375	801.1125												
AA1299	801.1125	801.115625	801.11875	AB650	801.1125	801.11875	801.125	AC1045	801.1	801.1125	801.125				
AA1300	801.11875	801.121875	801.125												
AA1301	801.125	801.128125	801.13125	AB651	801.125	801.13125	801.1375					AD163	801.1	801.125	801.15
AA1302	801.13125	801.134375	801.1375												
AA1303	801.1375	801.140625	801.14375	AB652	801.1375	801.14375	801.15	AC1046	801.125	801.1375	801.15				
AA1304	801.14375	801.146875	801.15												
AA1305	801.15	801.153125	801.15625	AB653	801.15	801.15625	801.1625								
AA1306	801.15625	801.159375	801.1625												
AA1307	801.1625	801.165625	801.16875	AB654	801.1625	801.16875	801.175	AC1047	801.15	801.1625	801.175				
AA1308	801.16875	801.171875	801.175												
AA1309	801.175	801.178125	801.18125	AB655	801.175	801.18125	801.1875					AD164	801.15	801.175	801.2
AA1310	801.18125	801.184375	801.1875												
AA1311	801.1875	801.190625	801.19375	AB656	801.1875	801.19375	801.2	AC1048	801.175	801.1875	801.2				
AA1312	801.19375	801.196875	801.2												
AA1313	801.2	801.203125	801.20625	AB657	801.2	801.20625	801.2125								
AA1314	801.20625	801.209375	801.2125												
AA1315	801.2125	801.215625	801.21875	AB658	801.2125	801.21875	801.225	AC1049	801.2	801.2125	801.225				
AA1316	801.21875	801.221875	801.225												
AA1317	801.225	801.228125	801.23125	AB659	801.225	801.23125	801.2375					AD165	801.2	801.225	801.25
AA1318	801.23125	801.234375	801.2375												
AA1319	801.2375	801.240625	801.24375	AB660	801.2375	801.24375	801.25	AC1050	801.225	801.2375	801.25				
AA1320	801.24375	801.246875	801.25												
AA1321	801.25	801.253125	801.25625	AB661	801.25	801.25625	801.2625	AC1051	801.25	801.2625	801.275	AD166	801.25	801.275	801.3
AA1322	801.25625	801.259375	801.2625												

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AA1323	801.2625	801.265625	801.26875	AB662	801.2625	801.26875	801.275	AC1052	801.275	801.2875	801.3				
AA1324	801.26875	801.271875	801.275		801.275	801.28125	801.2875								
AA1325	801.275	801.278125	801.28125	AB663	801.275	801.28125	801.2875								
AA1326	801.28125	801.284375	801.2875		801.2875	801.29375	801.3								
AA1327	801.2875	801.290625	801.29375	AB664	801.2875	801.29375	801.3								
AA1328	801.29375	801.296875	801.3		801.3	801.30625	801.3125								
AA1329	801.3	801.303125	801.30625	AB665	801.3	801.30625	801.3125	AC1053	801.3	801.3125	801.325	AD167	801.3	801.325	801.35
AA1330	801.30625	801.309375	801.3125		801.3125	801.31875	801.325								
AA1331	801.3125	801.315625	801.31875	AB666	801.3125	801.31875	801.325								
AA1332	801.31875	801.321875	801.325		801.325	801.33125	801.3375								
AA1333	801.325	801.328125	801.33125	AB667	801.325	801.33125	801.3375	AC1054	801.325	801.3375	801.35	AD168	801.35	801.375	801.4
AA1334	801.33125	801.334375	801.3375		801.3375	801.34375	801.35								
AA1335	801.3375	801.340625	801.34375	AB668	801.3375	801.34375	801.35								
AA1336	801.34375	801.346875	801.35		801.35	801.35625	801.3625								
AA1337	801.35	801.353125	801.35625	AB669	801.35	801.35625	801.3625	AC1055	801.35	801.3625	801.375	AD169	801.4	801.425	801.45
AA1338	801.35625	801.359375	801.3625		801.3625	801.36875	801.375								
AA1339	801.3625	801.365625	801.36875	AB670	801.3625	801.36875	801.375								
AA1340	801.36875	801.371875	801.375		801.375	801.38125	801.3875								
AA1341	801.375	801.378125	801.38125	AB671	801.375	801.38125	801.3875	AC1056	801.375	801.3875	801.4	AD170	801.45	801.475	801.5
AA1342	801.38125	801.384375	801.3875		801.3875	801.39375	801.4								
AA1343	801.3875	801.390625	801.39375	AB672	801.3875	801.39375	801.4								
AA1344	801.39375	801.396875	801.4		801.4	801.40625	801.4125								
AA1345	801.4	801.403125	801.40625	AB673	801.4	801.40625	801.4125	AC1057	801.4	801.4125	801.425	AD171	801.45	801.475	801.5
AA1346	801.40625	801.409375	801.4125		801.4125	801.41875	801.425								
AA1347	801.4125	801.415625	801.41875	AB674	801.4125	801.41875	801.425								
AA1348	801.41875	801.421875	801.425		801.425	801.43125	801.4375								
AA1349	801.425	801.428125	801.43125	AB675	801.425	801.43125	801.4375	AC1058	801.425	801.4375	801.45	AD172	801.45	801.475	801.5
AA1350	801.43125	801.434375	801.4375		801.4375	801.44375	801.45								
AA1351	801.4375	801.440625	801.44375	AB676	801.4375	801.44375	801.45								
AA1352	801.44375	801.446875	801.45		801.45	801.45625	801.4625								
AA1353	801.45	801.453125	801.45625	AB677	801.45	801.45625	801.4625	AC1059	801.45	801.4625	801.475	AD173	801.45	801.475	801.5
AA1354	801.45625	801.459375	801.4625		801.4625	801.46875	801.475								
AA1355	801.4625	801.465625	801.46875	AB678	801.4625	801.46875	801.475								

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AA1356	801.46875	801.471875	801.475												
AA1357	801.475	801.478125	801.48125	AB679	801.475	801.48125	801.4875	AC1060	801.475	801.4875	801.5				
AA1358	801.48125	801.484375	801.4875												
AA1359	801.4875	801.490625	801.49375	AB680	801.4875	801.49375	801.5								
AA1360	801.49375	801.496875	801.5												
AA1361	801.5	801.503125	801.50625	AB681	801.5	801.50625	801.5125								
AA1362	801.50625	801.509375	801.5125												
AA1363	801.5125	801.515625	801.51875	AB682	801.5125	801.51875	801.525								
AA1364	801.51875	801.521875	801.525												
AA1365	801.525	801.528125	801.53125	AB683	801.525	801.53125	801.5375	AC1062	801.525	801.5375	801.55				
AA1366	801.53125	801.534375	801.5375												
AA1367	801.5375	801.540625	801.54375	AB684	801.5375	801.54375	801.55								
AA1368	801.54375	801.546875	801.55												
AA1369	801.55	801.553125	801.55625	AB685	801.55	801.55625	801.5625	AC1063	801.55	801.5625	801.575	AD172	801.55	801.575	801.6
AA1370	801.55625	801.559375	801.5625												
AA1371	801.5625	801.565625	801.56875	AB686	801.5625	801.56875	801.575								
AA1372	801.56875	801.571875	801.575												
AA1373	801.575	801.578125	801.58125	AB687	801.575	801.58125	801.5875	AC1064	801.575	801.5875	801.6				
AA1374	801.58125	801.584375	801.5875												
AA1375	801.5875	801.590625	801.59375	AB688	801.5875	801.59375	801.6								
AA1376	801.59375	801.596875	801.6												
AA1377	801.6	801.603125	801.60625	AB689	801.6	801.60625	801.6125	AC1065	801.6	801.6125	801.625	AD173	801.6	801.625	801.65
AA1378	801.60625	801.609375	801.6125												
AA1379	801.6125	801.615625	801.61875	AB690	801.6125	801.61875	801.625								
AA1380	801.61875	801.621875	801.625												
AA1381	801.625	801.628125	801.63125	AB691	801.625	801.63125	801.6375	AC1066	801.625	801.6375	801.65				
AA1382	801.63125	801.634375	801.6375												
AA1383	801.6375	801.640625	801.64375	AB692	801.6375	801.64375	801.65								
AA1384	801.64375	801.646875	801.65												
AA1385	801.65	801.653125	801.65625	AB693	801.65	801.65625	801.6625	AC1067	801.65	801.6625	801.675	AD174	801.65	801.675	801.7
AA1386	801.65625	801.659375	801.6625												
AA1387	801.6625	801.665625	801.66875	AB694	801.6625	801.66875	801.675								
AA1388	801.66875	801.671875	801.675												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)			
AA1389	801.675	801.678125	801.68125	AB695	801.675	801.68125	801.6875	AC1068	801.675	801.6875	801.7	AD175	801.7	801.725	801.75			
AA1390	801.68125	801.684375	801.6875		801.6875	801.69375	801.7											
AA1391	801.6875	801.690625	801.69375		801.6875	801.69375	801.7											
AA1392	801.69375	801.696875	801.7	AB696	801.6875	801.69375	801.7	AC1069	801.7	801.7125	801.725	AD175	801.7	801.725	801.75			
AA1393	801.7	801.703125	801.70625													801.70625	801.7125	801.7125
AA1394	801.70625	801.709375	801.7125													801.7125	801.71875	801.725
AA1395	801.7125	801.715625	801.71875	AB698	801.7125	801.71875	801.725	AC1070	801.725	801.7375	801.75	AD175	801.7	801.725	801.75			
AA1396	801.71875	801.721875	801.725													801.725	801.73125	801.7375
AA1397	801.725	801.728125	801.73125													801.73125	801.7375	801.7375
AA1398	801.73125	801.734375	801.7375	AB700	801.7375	801.74375	801.75	AC1071	801.75	801.7625	801.775	AD176	801.75	801.775	801.8			
AA1399	801.7375	801.740625	801.74375													801.74375	801.74375	801.75
AA1400	801.74375	801.746875	801.75													801.75	801.75625	801.7625
AA1401	801.75	801.753125	801.75625	AB701	801.75	801.75625	801.7625	AC1072	801.775	801.7875	801.8	AD176	801.75	801.775	801.8			
AA1402	801.75625	801.759375	801.7625													801.7625	801.76875	801.775
AA1403	801.7625	801.765625	801.76875													801.76875	801.775	801.775
AA1404	801.76875	801.771875	801.775	AB703	801.775	801.78125	801.7875	AC1073	801.8	801.8125	801.825	AD177	801.75	801.775	801.8			
AA1405	801.775	801.778125	801.78125													801.78125	801.7875	801.7875
AA1406	801.78125	801.784375	801.7875													801.7875	801.79375	801.8
AA1407	801.7875	801.790625	801.79375	AB704	801.7875	801.79375	801.8	AC1074	801.825	801.8375	801.85	AD177	801.8	801.825	801.85			
AA1408	801.79375	801.796875	801.8													801.825	801.83125	801.8375
AA1409	801.8	801.803125	801.80625													801.83125	801.8375	801.8375
AA1410	801.80625	801.809375	801.8125	AB705	801.8	801.80625	801.8125	AC1075	801.85	801.8625	801.875	AD178	801.85	801.875	801.9			
AA1411	801.8125	801.815625	801.81875													801.8125	801.81875	801.825
AA1412	801.81875	801.821875	801.825													801.81875	801.825	801.825
AA1413	801.825	801.828125	801.83125	AB707	801.825	801.83125	801.8375	AC1076	801.875	801.8875	801.9	AD178	801.85	801.875	801.9			
AA1414	801.83125	801.834375	801.8375													801.8375	801.84375	801.85
AA1415	801.8375	801.840625	801.84375													801.84375	801.84375	801.85
AA1416	801.84375	801.846875	801.85	AB708	801.8375	801.84375	801.85	AC1077	801.875	801.8875	801.9	AD178	801.85	801.875	801.9			
AA1417	801.85	801.853125	801.85625													801.85625	801.8625	801.8625
AA1418	801.85625	801.859375	801.8625													801.8625	801.86875	801.875
AA1419	801.8625	801.865625	801.86875	AB710	801.8625	801.86875	801.875	AC1078	801.875	801.8875	801.9	AD178	801.85	801.875	801.9			
AA1420	801.86875	801.871875	801.875													801.875	801.88125	801.8875
AA1421	801.875	801.878125	801.88125													801.88125	801.8875	801.8875

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1422	801.88125	801.884375	801.8875												
AA1423	801.8875	801.890625	801.89375	AB712	801.8875	801.89375	801.9								
AA1424	801.89375	801.896875	801.9												
AA1425	801.9	801.903125	801.90625												
AA1426	801.90625	801.909375	801.9125	AB713	801.9	801.90625	801.9125	AC1077	801.9	801.9125	801.925	AD179	801.9	801.925	801.95
AA1427	801.9125	801.915625	801.91875												
AA1428	801.91875	801.921875	801.925												
AA1429	801.925	801.928125	801.93125	AB715	801.925	801.93125	801.9375	AC1078	801.925	801.9375	801.95				
AA1430	801.93125	801.934375	801.9375												
AA1431	801.9375	801.940625	801.94375												
AA1432	801.94375	801.946875	801.95	AB716	801.9375	801.94375	801.95	AC1079	801.95	801.9625	801.975	AD180	801.95	801.975	802
AA1433	801.95	801.953125	801.95625												
AA1434	801.95625	801.959375	801.9625												
AA1435	801.9625	801.965625	801.96875	AB718	801.9625	801.96875	801.975	AC1080	801.975	801.9875	802				
AA1436	801.96875	801.971875	801.975												
AA1437	801.975	801.978125	801.98125												
AA1438	801.98125	801.984375	801.9875	AB719	801.975	801.98125	801.9875	AC1081	802	802.0125	802.025	AD181	802	802.025	802.05
AA1439	801.9875	801.990625	801.99375												
AA1440	801.99375	801.996875	802												
AA1441	802	802.003125	802.00625	AB721	802	802.00625	802.0125	AC1082	802.025	802.0375	802.05				
AA1442	802.00625	802.009375	802.0125												
AA1443	802.0125	802.015625	802.01875												
AA1444	802.01875	802.021875	802.025	AB722	802.0125	802.01875	802.025	AC1083	802.05	802.0625	802.075	AD182	802.05	802.075	802.1
AA1445	802.025	802.028125	802.03125												
AA1446	802.03125	802.034375	802.0375												
AA1447	802.0375	802.040625	802.04375	AB724	802.0375	802.04375	802.05	AC1084	802.075	802.0875	802.1				
AA1448	802.04375	802.046875	802.05												
AA1449	802.05	802.053125	802.05625												
AA1450	802.05625	802.059375	802.0625	AB725	802.05	802.05625	802.0625	AC1084	802.075	802.0875	802.1				
AA1451	802.0625	802.065625	802.06875												
AA1452	802.06875	802.071875	802.075												
AA1453	802.075	802.078125	802.08125	AB726	802.0625	802.06875	802.075	AC1084	802.075	802.0875	802.1				
AA1454	802.08125	802.084375	802.0875												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1455	802.0875	802.090625	802.09375	AB728	802.0875	802.09375	802.1								
AA1456	802.09375	802.096875	802.1												
AA1457	802.1	802.103125	802.10625	AB729	802.1	802.10625	802.1125	AC1085	802.1	802.1125	802.125	AD183	802.1	802.125	802.15
AA1458	802.10625	802.109375	802.1125												
AA1459	802.1125	802.115625	802.11875	AB730	802.1125	802.11875	802.125								
AA1460	802.11875	802.121875	802.125												
AA1461	802.125	802.128125	802.13125	AB731	802.125	802.13125	802.1375	AC1086	802.125	802.1375	802.15				
AA1462	802.13125	802.134375	802.1375												
AA1463	802.1375	802.140625	802.14375	AB732	802.1375	802.14375	802.15								
AA1464	802.14375	802.146875	802.15												
AA1465	802.15	802.153125	802.15625	AB733	802.15	802.15625	802.1625	AC1087	802.15	802.1625	802.175	AD184	802.15	802.175	802.2
AA1466	802.15625	802.159375	802.1625												
AA1467	802.1625	802.165625	802.16875	AB734	802.1625	802.16875	802.175								
AA1468	802.16875	802.171875	802.175												
AA1469	802.175	802.178125	802.18125	AB735	802.175	802.18125	802.1875	AC1088	802.175	802.1875	802.2				
AA1470	802.18125	802.184375	802.1875												
AA1471	802.1875	802.190625	802.19375	AB736	802.1875	802.19375	802.2								
AA1472	802.19375	802.196875	802.2												
AA1473	802.2	802.203125	802.20625	AB737	802.2	802.20625	802.2125	AC1089	802.2	802.2125	802.225	AD185	802.2	802.225	802.25
AA1474	802.20625	802.209375	802.2125												
AA1475	802.2125	802.215625	802.21875	AB738	802.2125	802.21875	802.225								
AA1476	802.21875	802.221875	802.225												
AA1477	802.225	802.228125	802.23125	AB739	802.225	802.23125	802.2375	AC1090	802.225	802.2375	802.25				
AA1478	802.23125	802.234375	802.2375												
AA1479	802.2375	802.240625	802.24375	AB740	802.2375	802.24375	802.25								
AA1480	802.24375	802.246875	802.25												
AA1481	802.25	802.253125	802.25625	AB741	802.25	802.25625	802.2625	AC1091	802.25	802.2625	802.275	AD186	802.25	802.275	802.3
AA1482	802.25625	802.259375	802.2625												
AA1483	802.2625	802.265625	802.26875	AB742	802.2625	802.26875	802.275								
AA1484	802.26875	802.271875	802.275												
AA1485	802.275	802.278125	802.28125	AB743	802.275	802.28125	802.2875	AC1092	802.275	802.2875	802.3				
AA1486	802.28125	802.284375	802.2875												
AA1487	802.2875	802.290625	802.29375	AB744	802.2875	802.29375	802.3								

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1488	802.29375	802.296875	802.3												
AA1489	802.3	802.303125	802.30625	AB745	802.3	802.30625	802.3125	AC1093	802.3	802.3125	802.325	AD187	802.3	802.325	802.35
AA1490	802.30625	802.309375	802.3125												
AA1491	802.3125	802.315625	802.31875	AB746	802.3125	802.31875	802.325	AC1094	802.325	802.3375	802.35	AD188	802.35	802.375	802.4
AA1492	802.31875	802.321875	802.325												
AA1493	802.325	802.328125	802.33125	AB747	802.325	802.33125	802.3375	AC1095	802.35	802.3625	802.375	AD189	802.4	802.425	802.45
AA1494	802.33125	802.334375	802.3375												
AA1495	802.3375	802.340625	802.34375	AB748	802.3375	802.34375	802.35	AC1096	802.375	802.3875	802.4	AD190	802.45	802.475	802.5
AA1496	802.34375	802.346875	802.35												
AA1497	802.35	802.353125	802.35625	AB749	802.35	802.35625	802.3625	AC1097	802.4	802.4125	802.425	AD191	802.45	802.475	802.5
AA1498	802.35625	802.359375	802.3625												
AA1499	802.3625	802.365625	802.36875	AB750	802.3625	802.36875	802.375	AC1098	802.425	802.4375	802.45	AD192	802.45	802.475	802.5
AA1500	802.36875	802.371875	802.375												
AA1501	802.375	802.378125	802.38125	AB751	802.375	802.38125	802.3875	AC1099	802.45	802.4625	802.475	AD193	802.45	802.475	802.5
AA1502	802.38125	802.384375	802.3875												
AA1503	802.3875	802.390625	802.39375	AB752	802.3875	802.39375	802.4	AC1100	802.475	802.4875	802.5	AD194	802.45	802.475	802.5
AA1504	802.39375	802.396875	802.4												
AA1505	802.4	802.403125	802.40625	AB753	802.4	802.40625	802.4125	AC1101	802.475	802.4875	802.5	AD195	802.45	802.475	802.5
AA1506	802.40625	802.409375	802.4125												
AA1507	802.4125	802.415625	802.41875	AB754	802.4125	802.41875	802.425	AC1102	802.475	802.4875	802.5	AD196	802.45	802.475	802.5
AA1508	802.41875	802.421875	802.425												
AA1509	802.425	802.428125	802.43125	AB755	802.425	802.43125	802.4375	AC1103	802.475	802.4875	802.5	AD197	802.45	802.475	802.5
AA1510	802.43125	802.434375	802.4375												
AA1511	802.4375	802.440625	802.44375	AB756	802.4375	802.44375	802.45	AC1104	802.475	802.4875	802.5	AD198	802.45	802.475	802.5
AA1512	802.44375	802.446875	802.45												
AA1513	802.45	802.453125	802.45625	AB757	802.45	802.45625	802.4625	AC1105	802.475	802.4875	802.5	AD199	802.45	802.475	802.5
AA1514	802.45625	802.459375	802.4625												
AA1515	802.4625	802.465625	802.46875	AB758	802.4625	802.46875	802.475	AC1106	802.475	802.4875	802.5	AD200	802.45	802.475	802.5
AA1516	802.46875	802.471875	802.475												
AA1517	802.475	802.478125	802.48125	AB759	802.475	802.48125	802.4875	AC1107	802.475	802.4875	802.5	AD201	802.45	802.475	802.5
AA1518	802.48125	802.484375	802.4875												
AA1519	802.4875	802.490625	802.49375	AB760	802.4875	802.49375	802.5	AC1108	802.475	802.4875	802.5	AD202	802.45	802.475	802.5
AA1520	802.49375	802.496875	802.5												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1521	802.5	802.503125	802.50625	AB761	802.5	802.50625	802.5125	AC1101	802.5	802.5125	802.525	AD191	802.5	802.525	802.55
AA1522	802.50625	802.509375	802.5125												
AA1523	802.5125	802.515625	802.51875	AB762	802.5125	802.51875	802.525								
AA1524	802.51875	802.521875	802.525												
AA1525	802.525	802.528125	802.53125	AB763	802.525	802.53125	802.5375	AC1102	802.525	802.5375	802.55				
AA1526	802.53125	802.534375	802.5375												
AA1527	802.5375	802.540625	802.54375	AB764	802.5375	802.54375	802.55								
AA1528	802.54375	802.546875	802.55												
AA1529	802.55	802.553125	802.55625	AB765	802.55	802.55625	802.5625	AC1103	802.55	802.5625	802.575	AD192	802.55	802.575	802.6
AA1530	802.55625	802.559375	802.5625												
AA1531	802.5625	802.565625	802.56875	AB766	802.5625	802.56875	802.575								
AA1532	802.56875	802.571875	802.575												
AA1533	802.575	802.578125	802.58125	AB767	802.575	802.58125	802.5875	AC1104	802.575	802.5875	802.6				
AA1534	802.58125	802.584375	802.5875												
AA1535	802.5875	802.590625	802.59375	AB768	802.5875	802.59375	802.6								
AA1536	802.59375	802.596875	802.6												
AA1537	802.6	802.603125	802.60625	AB769	802.6	802.60625	802.6125	AC1105	802.6	802.6125	802.625	AD193	802.6	802.625	802.65
AA1538	802.60625	802.609375	802.6125												
AA1539	802.6125	802.615625	802.61875	AB770	802.6125	802.61875	802.625								
AA1540	802.61875	802.621875	802.625												
AA1541	802.625	802.628125	802.63125	AB771	802.625	802.63125	802.6375	AC1106	802.625	802.6375	802.65				
AA1542	802.63125	802.634375	802.6375												
AA1543	802.6375	802.640625	802.64375	AB772	802.6375	802.64375	802.65								
AA1544	802.64375	802.646875	802.65												
AA1545	802.65	802.653125	802.65625	AB773	802.65	802.65625	802.6625	AC1107	802.65	802.6625	802.675	AD194	802.65	802.675	802.7
AA1546	802.65625	802.659375	802.6625												
AA1547	802.6625	802.665625	802.66875	AB774	802.6625	802.66875	802.675								
AA1548	802.66875	802.671875	802.675												
AA1549	802.675	802.678125	802.68125	AB775	802.675	802.68125	802.6875	AC1108	802.675	802.6875	802.7				
AA1550	802.68125	802.684375	802.6875												
AA1551	802.6875	802.690625	802.69375	AB776	802.6875	802.69375	802.7								
AA1552	802.69375	802.696875	802.7												
AA1553	802.7	802.703125	802.70625	AB777	802.7	802.70625	802.7125	AC1109	802.7	802.7125	802.725	AD195	802.7	802.725	802.75

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1554	802.70625	802.709375	802.7125												
AA1555	802.7125	802.715625	802.71875	AB778	802.7125	802.71875	802.725	AC1110	802.725	802.7375	802.75	AD196	802.75	802.775	802.8
AA1556	802.71875	802.721875	802.725												
AA1557	802.725	802.728125	802.73125												
AA1558	802.73125	802.734375	802.7375	AB779	802.725	802.73125	802.7375	AC1110	802.725	802.7375	802.75	AD196	802.75	802.775	802.8
AA1559	802.7375	802.740625	802.74375												
AA1560	802.74375	802.746875	802.75												
AA1561	802.75	802.753125	802.75625	AB781	802.75	802.75625	802.7625	AC1111	802.75	802.7625	802.775	AD196	802.75	802.775	802.8
AA1562	802.75625	802.759375	802.7625												
AA1563	802.7625	802.765625	802.76875												
AA1564	802.76875	802.771875	802.775	AB782	802.7625	802.76875	802.775	AC1112	802.775	802.7875	802.8	AD196	802.75	802.775	802.8
AA1565	802.775	802.778125	802.78125												
AA1566	802.78125	802.784375	802.7875												
AA1567	802.7875	802.790625	802.79375	AB783	802.775	802.78125	802.7875	AC1112	802.775	802.7875	802.8	AD196	802.75	802.775	802.8
AA1568	802.79375	802.796875	802.8												
AA1569	802.8	802.803125	802.80625												
AA1570	802.80625	802.809375	802.8125	AB785	802.8	802.80625	802.8125	AC1113	802.8	802.8125	802.825	AD197	802.8	802.825	802.85
AA1571	802.8125	802.815625	802.81875												
AA1572	802.81875	802.821875	802.825												
AA1573	802.825	802.828125	802.83125	AB786	802.8125	802.81875	802.825	AC1114	802.825	802.8375	802.85	AD197	802.8	802.825	802.85
AA1574	802.83125	802.834375	802.8375												
AA1575	802.8375	802.840625	802.84375												
AA1576	802.84375	802.846875	802.85	AB787	802.825	802.83125	802.8375	AC1114	802.825	802.8375	802.85	AD197	802.8	802.825	802.85
AA1577	802.85	802.853125	802.85625												
AA1578	802.85625	802.859375	802.8625												
AA1579	802.8625	802.865625	802.86875	AB788	802.8375	802.84375	802.85	AC1115	802.85	802.8625	802.875	AD198	802.85	802.875	802.9
AA1580	802.86875	802.871875	802.875												
AA1581	802.875	802.878125	802.88125												
AA1582	802.88125	802.884375	802.8875	AB789	802.85	802.85625	802.8625	AC1115	802.85	802.8625	802.875	AD198	802.85	802.875	802.9
AA1583	802.8875	802.890625	802.89375												
AA1584	802.89375	802.896875	802.9												
AA1585	802.9	802.903125	802.90625	AB790	802.8625	802.86875	802.875	AC1116	802.875	802.8875	802.9	AD198	802.85	802.875	802.9
AA1586	802.90625	802.909375	802.9125												
AA1587	802.9125	802.915625	802.91875												
AA1588	802.91875	802.921875	802.925	AB791	802.875	802.88125	802.8875	AC1116	802.875	802.8875	802.9	AD199	802.9	802.925	802.95
AA1589	802.925	802.928125	802.93125												
AA1590	802.93125	802.934375	802.9375												
AA1591	802.9375	802.940625	802.94375	AB792	802.8875	802.89375	802.9	AC11A C17	802.9	802.9125	802.925	AD199	802.9	802.925	802.95
AA1592	802.94375	802.946875	802.95												
AA1593	802.95	802.953125	802.95625												
AA1594	802.95625	802.959375	802.9625	AB793	802.9	802.90625	802.9125	AC11A C17	802.9	802.9125	802.925	AD199	802.9	802.925	802.95
AA1595	802.9625	802.965625	802.96875												
AA1596	802.96875	802.971875	802.975												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1587	802.9125	802.915625	802.91875	AB794	802.9125	802.91875	802.925	AC1118	802.925	802.9375	802.95	AD200	802.95	802.975	803
AA1588	802.91875	802.921875	802.925		802.925	802.93125	802.9375								
AA1589	802.925	802.928125	802.93125	AB795	802.925	802.93125	802.9375								
AA1590	802.93125	802.934375	802.9375		802.9375	802.94375	802.95								
AA1591	802.9375	802.940625	802.94375	AB796	802.9375	802.94375	802.95								
AA1592	802.94375	802.946875	802.95		802.95	802.95625	802.9625								
AA1593	802.95	802.953125	802.95625	AB797	802.95	802.95625	802.9625	AC1119	802.95	802.9625	802.975	AD200	802.95	802.975	803
AA1594	802.95625	802.959375	802.9625		802.9625	802.96875	802.975								
AA1595	802.9625	802.965625	802.96875	AB798	802.9625	802.96875	802.975	AC1120	802.975	802.9875	803	AD200	802.95	802.975	803
AA1596	802.96875	802.971875	802.975		802.975	802.98125	802.9875								
AA1597	802.975	802.978125	802.98125	AB799	802.975	802.98125	802.9875	AC1120	802.975	802.9875	803	AD200	802.95	802.975	803
AA1598	802.98125	802.984375	802.9875		802.9875	802.99375	803								
AA1599	802.9875	802.990625	802.99375	AB800	802.9875	802.99375	803	AC1121	803	803.0125	803.025	AD201	803	803.025	803.05
AA1600	802.99375	802.996875	803		803	803.0125	803.0125								
AA1601	803	803.003125	803.00625	AB801	803	803.00625	803.0125	AC1121	803	803.0125	803.025	AD201	803	803.025	803.05
AA1602	803.00625	803.009375	803.0125		803.0125	803.01875	803.025								
AA1603	803.0125	803.015625	803.01875	AB802	803.0125	803.01875	803.025	AC1122	803.025	803.0375	803.05	AD201	803	803.025	803.05
AA1604	803.01875	803.021875	803.025		803.025	803.03125	803.0375								
AA1605	803.025	803.028125	803.03125	AB803	803.025	803.03125	803.0375	AC1122	803.025	803.0375	803.05	AD201	803	803.025	803.05
AA1606	803.03125	803.034375	803.0375		803.0375	803.04375	803.05								
AA1607	803.0375	803.040625	803.04375	AB804	803.0375	803.04375	803.05	AC1123	803.05	803.0625	803.075	AD20A D2	803.05	803.075	803.1
AA1608	803.04375	803.046875	803.05		803.05	803.05625	803.0625								
AA1609	803.05	803.053125	803.05625	AB805	803.05	803.05625	803.0625	AC1123	803.05	803.0625	803.075	AD20A D2	803.05	803.075	803.1
AA1610	803.05625	803.059375	803.0625		803.0625	803.06875	803.075								
AA1611	803.0625	803.065625	803.06875	AB806	803.0625	803.06875	803.075	AC1124	803.075	803.0875	803.1	AD20A D2	803.05	803.075	803.1
AA1612	803.06875	803.071875	803.075		803.075	803.08125	803.0875								
AA1613	803.075	803.078125	803.08125	AB807	803.075	803.08125	803.0875	AC1124	803.075	803.0875	803.1	AD20A D2	803.05	803.075	803.1
AA1614	803.08125	803.084375	803.0875		803.0875	803.09375	803.1								
AA1615	803.0875	803.090625	803.09375	AB808	803.0875	803.09375	803.1	AC1125	803.1	803.1125	803.125	AD203	803.1	803.125	803.15
AA1616	803.09375	803.096875	803.1		803.1	803.10625	803.1125								
AA1617	803.1	803.103125	803.10625	AB809	803.1	803.10625	803.1125	AC1125	803.1	803.1125	803.125	AD203	803.1	803.125	803.15
AA1618	803.10625	803.109375	803.1125		803.1125	803.11875	803.125								
AA1619	803.1125	803.115625	803.11875	AB810	803.1125	803.11875	803.125								

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1620	803.11875	803.121875	803.125												
AA1621	803.125	803.128125	803.13125	AB811	803.125	803.13125	803.1375	AC1126	803.125	803.1375	803.15				
AA1622	803.13125	803.134375	803.1375												
AA1623	803.1375	803.140625	803.14375	AB812	803.1375	803.14375	803.15								
AA1624	803.14375	803.146875	803.15												
AA1625	803.15	803.153125	803.15625	AB813	803.15	803.15625	803.1625	AC1127	803.15	803.1625	803.175	AD204	803.15	803.175	803.2
AA1626	803.15625	803.159375	803.1625												
AA1627	803.1625	803.165625	803.16875	AB814	803.1625	803.16875	803.175								
AA1628	803.16875	803.171875	803.175												
AA1629	803.175	803.178125	803.18125	AB815	803.175	803.18125	803.1875	AC1128	803.175	803.1875	803.2				
AA1630	803.18125	803.184375	803.1875												
AA1631	803.1875	803.190625	803.19375	AB816	803.1875	803.19375	803.2								
AA1632	803.19375	803.196875	803.2												
AA1633	803.2	803.203125	803.20625	AB817	803.2	803.20625	803.2125	AC1129	803.2	803.2125	803.225	AD205	803.2	803.225	803.25
AA1634	803.20625	803.209375	803.2125												
AA1635	803.2125	803.215625	803.21875	AB818	803.2125	803.21875	803.225								
AA1636	803.21875	803.221875	803.225												
AA1637	803.225	803.228125	803.23125	AB819	803.225	803.23125	803.2375	AC1130	803.225	803.2375	803.25				
AA1638	803.23125	803.234375	803.2375												
AA1639	803.2375	803.240625	803.24375	AB820	803.2375	803.24375	803.25								
AA1640	803.24375	803.246875	803.25												
AA1641	803.25	803.253125	803.25625	AB821	803.25	803.25625	803.2625	AC1131	803.25	803.2625	803.275	AD206	803.25	803.275	803.3
AA1642	803.25625	803.259375	803.2625												
AA1643	803.2625	803.265625	803.26875	AB822	803.2625	803.26875	803.275								
AA1644	803.26875	803.271875	803.275												
AA1645	803.275	803.278125	803.28125	AB823	803.275	803.28125	803.2875	AC1132	803.275	803.2875	803.3				
AA1646	803.28125	803.284375	803.2875												
AA1647	803.2875	803.290625	803.29375	AB824	803.2875	803.29375	803.3								
AA1648	803.29375	803.296875	803.3												
AA1649	803.3	803.303125	803.30625	AB825	803.3	803.30625	803.3125	AC1133	803.3	803.3125	803.325	AD207	803.3	803.325	803.35
AA1650	803.30625	803.309375	803.3125												
AA1651	803.3125	803.315625	803.31875	AB826	803.3125	803.31875	803.325								
AA1652	803.31875	803.321875	803.325												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1653	803.325	803.328125	803.33125	AB827	803.325	803.33125	803.3375	AC1134	803.325	803.3375	803.35	AD208	803.35	803.375	803.4
AA1654	803.33125	803.334375	803.3375		803.3375	803.34375	803.35								
AA1655	803.3375	803.340625	803.34375	AB828	803.3375	803.34375	803.35								
AA1656	803.34375	803.346875	803.35		803.35	803.35625	803.3625								
AA1657	803.35	803.353125	803.35625	AB829	803.35	803.35625	803.3625	AC1135	803.35	803.3625	803.375	AD209	803.4	803.425	
AA1658	803.35625	803.359375	803.3625		803.3625	803.36875	803.375								
AA1659	803.3625	803.365625	803.36875	AB830	803.3625	803.36875	803.375								
AA1660	803.36875	803.371875	803.375		803.375	803.38125	803.3875								
AA1661	803.375	803.378125	803.38125	AB831	803.375	803.38125	803.3875	AC1136	803.375	803.3875	803.4	AD210	803.45	803.5	
AA1662	803.38125	803.384375	803.3875		803.3875	803.39375	803.4								
AA1663	803.3875	803.390625	803.39375	AB832	803.3875	803.39375	803.4								
AA1664	803.39375	803.396875	803.4		803.4	803.40625	803.4125								
AA1665	803.4	803.403125	803.40625	AB833	803.4	803.40625	803.4125	AC1137	803.4	803.4125	803.425	AD211	803.525	803.55	
AA1666	803.40625	803.409375	803.4125		803.4125	803.41875	803.425								
AA1667	803.4125	803.415625	803.41875	AB834	803.4125	803.41875	803.425								
AA1668	803.41875	803.421875	803.425		803.425	803.43125	803.4375								
AA1669	803.425	803.428125	803.43125	AB835	803.425	803.43125	803.4375	AC1138	803.425	803.4375	803.45	AD211	803.525	803.55	
AA1670	803.43125	803.434375	803.4375		803.4375	803.44375	803.45								
AA1671	803.4375	803.440625	803.44375	AB836	803.4375	803.44375	803.45								
AA1672	803.44375	803.446875	803.45		803.45	803.45625	803.4625								
AA1673	803.45	803.453125	803.45625	AB837	803.45	803.45625	803.4625	AC1139	803.45	803.4625	803.475	AD211	803.525	803.55	
AA1674	803.45625	803.459375	803.4625		803.4625	803.46875	803.475								
AA1675	803.4625	803.465625	803.46875	AB838	803.4625	803.46875	803.475								
AA1676	803.46875	803.471875	803.475		803.475	803.48125	803.4875								
AA1677	803.475	803.478125	803.48125	AB839	803.475	803.48125	803.4875	AC1140	803.475	803.4875	803.5	AD211	803.525	803.55	
AA1678	803.48125	803.484375	803.4875		803.4875	803.49375	803.5								
AA1679	803.4875	803.490625	803.49375	AB840	803.4875	803.49375	803.5								
AA1680	803.49375	803.496875	803.5		803.5	803.50625	803.5125								
AA1681	803.5	803.503125	803.50625	AB841	803.5	803.50625	803.5125	AC1141	803.5	803.5125	803.525	AD211	803.525	803.55	
AA1682	803.50625	803.509375	803.5125		803.5125	803.51875	803.525								
AA1683	803.5125	803.515625	803.51875	AB842	803.5125	803.51875	803.525								
AA1684	803.51875	803.521875	803.525		803.525	803.53125	803.5375								
AA1685	803.525	803.528125	803.53125	AB843	803.525	803.53125	803.5375	AC1142	803.525	803.5375	803.55				

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)											
AA1686	803.53125	803.534375	803.5375																							
AA1687	803.5375	803.540625	803.54375	AB844	803.5375	803.54375	803.55																			
AA1688	803.54375	803.546875	803.55																							
AA1689	803.55	803.553125	803.55625																							
AA1690	803.55625	803.559375	803.5625	AB845	803.55	803.55625	803.5625	AC1143	803.55	803.5625	803.575	AD212	803.55	803.575	803.6											
AA1691	803.5625	803.565625	803.56875																							
AA1692	803.56875	803.571875	803.575													AB846	803.5625	803.56875	803.575							
AA1693	803.575	803.578125	803.58125																							
AA1694	803.58125	803.584375	803.5875	AB847	803.575	803.58125	803.5875													AC1144	803.575	803.5875	803.6			
AA1695	803.5875	803.590625	803.59375																							
AA1696	803.59375	803.596875	803.6					AB848	803.5875	803.59375	803.6															
AA1697	803.6	803.603125	803.60625																							
AA1698	803.60625	803.609375	803.6125	AB849	803.6	803.60625	803.6125					AC1145	803.6	803.6125	803.625	AD213	803.6	803.625	803.65							
AA1699	803.6125	803.615625	803.61875																							
AA1700	803.61875	803.621875	803.625					AB850	803.6125	803.61875	803.625															
AA1701	803.625	803.628125	803.63125																							
AA1702	803.63125	803.634375	803.6375	AB851	803.625	803.63125	803.6375													AC1146	803.625	803.6375	803.65			
AA1703	803.6375	803.640625	803.64375																							
AA1704	803.64375	803.646875	803.65					AB852	803.6375	803.64375	803.65															
AA1705	803.65	803.653125	803.65625																							
AA1706	803.65625	803.659375	803.6625	AB853	803.65	803.65625	803.6625					AC1147	803.65	803.6625	803.675	AD214	803.65	803.675	803.7							
AA1707	803.6625	803.665625	803.66875																							
AA1708	803.66875	803.671875	803.675					AB854	803.6625	803.66875	803.675															
AA1709	803.675	803.678125	803.68125																							
AA1710	803.68125	803.684375	803.6875	AB855	803.675	803.68125	803.6875													AC1148	803.675	803.6875	803.7			
AA1711	803.6875	803.690625	803.69375																							
AA1712	803.69375	803.696875	803.7					AB856	803.6875	803.69375	803.7															
AA1713	803.7	803.703125	803.70625																							
AA1714	803.70625	803.709375	803.7125	AB857	803.7	803.70625	803.7125					AC1149	803.7	803.7125	803.725	AD215	803.7	803.725	803.75							
AA1715	803.7125	803.715625	803.71875																							
AA1716	803.71875	803.721875	803.725					AB858	803.7125	803.71875	803.725															
AA1717	803.725	803.728125	803.73125																							
AA1718	803.73125	803.734375	803.7375	AB859	803.725	803.73125	803.7375													AC1150	803.725	803.7375	803.75			

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1719	803.7375	803.740625	803.74375	AB860	803.7375	803.74375	803.75								
AA1720	803.74375	803.746875	803.75												
AA1721	803.75	803.753125	803.75625	AB861	803.75	803.75625	803.7625	AC1151	803.75	803.7625	803.775	AD216	803.75	803.775	803.8
AA1722	803.75625	803.759375	803.7625												
AA1723	803.7625	803.765625	803.76875	AB862	803.7625	803.76875	803.775	AC1152	803.775	803.7875	803.8	AD217	803.8	803.825	803.85
AA1724	803.76875	803.771875	803.775												
AA1725	803.775	803.778125	803.78125	AB863	803.775	803.78125	803.7875	AC1153	803.8	803.8125	803.825	AD218	803.85	803.875	803.9
AA1726	803.78125	803.784375	803.7875												
AA1727	803.7875	803.790625	803.79375	AB864	803.7875	803.79375	803.8	AC1154	803.825	803.8375	803.85	AD219	803.9	803.925	803.95
AA1728	803.79375	803.796875	803.8												
AA1729	803.8	803.803125	803.80625	AB865	803.8	803.80625	803.8125	AC1155	803.85	803.8625	803.875	AD220	803.9	803.925	803.95
AA1730	803.80625	803.809375	803.8125												
AA1731	803.8125	803.815625	803.81875	AB866	803.8125	803.81875	803.825	AC1156	803.875	803.8875	803.9	AD221	803.95	803.975	804.0
AA1732	803.81875	803.821875	803.825												
AA1733	803.825	803.828125	803.83125	AB867	803.825	803.83125	803.8375	AC1157	803.9	803.9125	803.925	AD222	804.0	804.025	804.05
AA1734	803.83125	803.834375	803.8375												
AA1735	803.8375	803.840625	803.84375	AB868	803.8375	803.84375	803.85	AC1158	803.925	803.9375	803.95	AD223	804.05	804.075	804.1
AA1736	803.84375	803.846875	803.85												
AA1737	803.85	803.853125	803.85625	AB869	803.85	803.85625	803.8625	AC1159	803.95	803.9625	803.975	AD224	804.1	804.125	804.15
AA1738	803.85625	803.859375	803.8625												
AA1739	803.8625	803.865625	803.86875	AB870	803.8625	803.86875	803.875	AC1160	803.975	803.9875	804.0	AD225	804.15	804.175	804.2
AA1740	803.86875	803.871875	803.875												
AA1741	803.875	803.878125	803.88125	AB871	803.875	803.88125	803.8875	AC1161	804.0	804.0125	804.025	AD226	804.2	804.225	804.25
AA1742	803.88125	803.884375	803.8875												
AA1743	803.8875	803.890625	803.89375	AB872	803.8875	803.89375	803.9	AC1162	804.025	804.0375	804.05	AD227	804.25	804.275	804.3
AA1744	803.89375	803.896875	803.9												
AA1745	803.9	803.903125	803.90625	AB873	803.9	803.90625	803.9125	AC1163	804.05	804.0625	804.075	AD228	804.3	804.325	804.35
AA1746	803.90625	803.909375	803.9125												
AA1747	803.9125	803.915625	803.91875	AB874	803.9125	803.91875	803.925	AC1164	804.075	804.0875	804.1	AD229	804.35	804.375	804.4
AA1748	803.91875	803.921875	803.925												
AA1749	803.925	803.928125	803.93125	AB875	803.925	803.93125	803.9375	AC1165	804.1	804.1125	804.125	AD230	804.4	804.425	804.45
AA1750	803.93125	803.934375	803.9375												
AA1751	803.9375	803.940625	803.94375	AB876	803.9375	803.94375	803.95								

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1752	803.94375	803.946875	803.95												
AA1753	803.95	803.953125	803.95625	AB877	803.95	803.95625	803.9625	AC1159	803.95	803.9625	803.975	AD220	803.95	803.975	804
AA1754	803.95625	803.959375	803.9625												
AA1755	803.9625	803.965625	803.96875	AB878	803.9625	803.96875	803.975								
AA1756	803.96875	803.971875	803.975												
AA1757	803.975	803.978125	803.98125	AB879	803.975	803.98125	803.9875	AC1160	803.975	803.9875	804	AD220	803.95	803.975	804
AA1758	803.98125	803.984375	803.9875												
AA1759	803.9875	803.990625	803.99375	AB880	803.9875	803.99375	804	AC1160	803.975	803.9875	804	AD220	803.95	803.975	804
AA1760	803.99375	803.996875	804												
AA1761	804	804.003125	804.00625	AB881	804	804.00625	804.0125	AC1161	804	804.0125	804.025	AD221	804	804.025	804.05
AA1762	804.00625	804.009375	804.0125												
AA1763	804.0125	804.015625	804.01875	AB882	804.0125	804.01875	804.025								
AA1764	804.01875	804.021875	804.025												
AA1765	804.025	804.028125	804.03125	AB883	804.025	804.03125	804.0375	AC1162	804.025	804.0375	804.05	AD221	804	804.025	804.05
AA1766	804.03125	804.034375	804.0375												
AA1767	804.0375	804.040625	804.04375	AB884	804.0375	804.04375	804.05								
AA1768	804.04375	804.046875	804.05												
AA1769	804.05	804.053125	804.05625	AB885	804.05	804.05625	804.0625	AC1163	804.05	804.0625	804.075	AD222	804.05	804.075	804.1
AA1770	804.05625	804.059375	804.0625												
AA1771	804.0625	804.065625	804.06875	AB886	804.0625	804.06875	804.075								
AA1772	804.06875	804.071875	804.075												
AA1773	804.075	804.078125	804.08125	AB887	804.075	804.08125	804.0875	AC1164	804.075	804.0875	804.1	AD222	804.05	804.075	804.1
AA1774	804.08125	804.084375	804.0875												
AA1775	804.0875	804.090625	804.09375	AB888	804.0875	804.09375	804.1								
AA1776	804.09375	804.096875	804.1												
AA1777	804.1	804.103125	804.10625	AB889	804.1	804.10625	804.1125	AC1165	804.1	804.1125	804.125	AD223	804.1	804.125	804.15
AA1778	804.10625	804.109375	804.1125												
AA1779	804.1125	804.115625	804.11875	AB890	804.1125	804.11875	804.125								
AA1780	804.11875	804.121875	804.125												
AA1781	804.125	804.128125	804.13125	AB891	804.125	804.13125	804.1375	AC1166	804.125	804.1375	804.15	AD223	804.1	804.125	804.15
AA1782	804.13125	804.134375	804.1375												
AA1783	804.1375	804.140625	804.14375	AB892	804.1375	804.14375	804.15								
AA1784	804.14375	804.146875	804.15												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1785	804.15	804.153125	804.15625	AB893	804.15	804.15625	804.1625	AC1167	804.15	804.1625	804.175	AD224	804.15	804.175	804.2
AA1786	804.15625	804.159375	804.1625												
AA1787	804.1625	804.165625	804.16875	AB894	804.1625	804.16875	804.175								
AA1788	804.16875	804.171875	804.175												
AA1789	804.175	804.178125	804.18125	AB895	804.175	804.18125	804.1875	AC1168	804.175	804.1875	804.2				
AA1790	804.18125	804.184375	804.1875												
AA1791	804.1875	804.190625	804.19375	AB896	804.1875	804.19375	804.2								
AA1792	804.19375	804.196875	804.2												
AA1793	804.2	804.203125	804.20625	AB897	804.2	804.20625	804.2125	AC1169	804.2	804.2125	804.225				
AA1794	804.20625	804.209375	804.2125												
AA1795	804.2125	804.215625	804.21875	AB898	804.2125	804.21875	804.225								
AA1796	804.21875	804.221875	804.225												
AA1797	804.225	804.228125	804.23125	AB899	804.225	804.23125	804.2375	AC1170	804.225	804.2375	804.25				
AA1798	804.23125	804.234375	804.2375												
AA1799	804.2375	804.240625	804.24375	AB900	804.2375	804.24375	804.25								
AA1800	804.24375	804.246875	804.25												
AA1801	804.25	804.253125	804.25625	AB901	804.25	804.25625	804.2625	AC1171	804.25	804.2625	804.275				
AA1802	804.25625	804.259375	804.2625												
AA1803	804.2625	804.265625	804.26875	AB902	804.2625	804.26875	804.275								
AA1804	804.26875	804.271875	804.275												
AA1805	804.275	804.278125	804.28125	AB903	804.275	804.28125	804.2875	AC1172	804.275	804.2875	804.3				
AA1806	804.28125	804.284375	804.2875												
AA1807	804.2875	804.290625	804.29375	AB904	804.2875	804.29375	804.3								
AA1808	804.29375	804.296875	804.3												
AA1809	804.3	804.303125	804.30625	AB905	804.3	804.30625	804.3125	AC1173	804.3	804.3125	804.325				
AA1810	804.30625	804.309375	804.3125												
AA1811	804.3125	804.315625	804.31875	AB906	804.3125	804.31875	804.325								
AA1812	804.31875	804.321875	804.325												
AA1813	804.325	804.328125	804.33125	AB907	804.325	804.33125	804.3375	AC1174	804.325	804.3375	804.35				
AA1814	804.33125	804.334375	804.3375												
AA1815	804.3375	804.340625	804.34375	AB908	804.3375	804.34375	804.35								
AA1816	804.34375	804.346875	804.35												
AA1817	804.35	804.353125	804.35625	AB909	804.35	804.35625	804.3625	AC1175	804.35	804.3625	804.375	AD228	804.35	804.375	804.4

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1818	804.35625	804.359375	804.3625												
AA1819	804.3625	804.365625	804.36875	AB910	804.3625	804.36875	804.375								
AA1820	804.36875	804.371875	804.375												
AA1821	804.375	804.378125	804.38125												
AA1822	804.38125	804.384375	804.3875	AB911	804.375	804.38125	804.3875	AC1176	804.375	804.3875	804.4				
AA1823	804.3875	804.390625	804.39375												
AA1824	804.39375	804.396875	804.4												
AA1825	804.4	804.403125	804.40625	AB913	804.4	804.40625	804.4125								
AA1826	804.40625	804.409375	804.4125												
AA1827	804.4125	804.415625	804.41875												
AA1828	804.41875	804.421875	804.425	AB914	804.4125	804.41875	804.425	AC1177	804.4	804.4125	804.425	AD229	804.4	804.425	804.45
AA1829	804.425	804.428125	804.43125												
AA1830	804.43125	804.434375	804.4375												
AA1831	804.4375	804.440625	804.44375	AB915	804.425	804.43125	804.4375								
AA1832	804.44375	804.446875	804.45												
AA1833	804.45	804.453125	804.45625												
AA1834	804.45625	804.459375	804.4625	AB917	804.45	804.45625	804.4625	AC1178	804.425	804.4375	804.45				
AA1835	804.4625	804.465625	804.46875												
AA1836	804.46875	804.471875	804.475												
AA1837	804.475	804.478125	804.48125	AB918	804.4625	804.46875	804.475								
AA1838	804.48125	804.484375	804.4875												
AA1839	804.4875	804.490625	804.49375												
AA1840	804.49375	804.496875	804.5	AB919	804.475	804.48125	804.4875	AC1179	804.45	804.4625	804.475	AD230	804.45	804.475	804.5
AA1841	804.5	804.503125	804.50625												
AA1842	804.50625	804.509375	804.5125												
AA1843	804.5125	804.515625	804.51875	AB920	804.4875	804.49375	804.5								
AA1844	804.51875	804.521875	804.525												
AA1845	804.525	804.528125	804.53125												
AA1846	804.53125	804.534375	804.5375	AB921	804.5	804.50625	804.5125	AC1180	804.475	804.4875	804.5				
AA1847	804.5375	804.540625	804.54375												
AA1848	804.54375	804.546875	804.55												
AA1849	804.55	804.553125	804.55625	AB922	804.5125	804.51875	804.525								
AA1850	804.55625	804.559375	804.5625												
				AB923	804.525	804.53125	804.5375	AC1181	804.5	804.5125	804.525	AD231	804.5	804.525	804.55
				AB924	804.5375	804.54375	804.55	AC1182	804.525	804.5375	804.55				
				AB925	804.55	804.55625	804.5625	AC1183	804.55	804.5625	804.575	AD232	804.55	804.575	804.6

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1851	804.5625	804.565625	804.56875	AB926	804.5625	804.56875	804.575	AC1184	804.575	804.5875	804.6				
AA1852	804.56875	804.571875	804.575		804.575	804.58125	804.5875								
AA1853	804.575	804.578125	804.58125	AB927	804.575	804.58125	804.5875								
AA1854	804.58125	804.584375	804.5875		804.5875	804.59375	804.6								
AA1855	804.5875	804.590625	804.59375	AB928	804.5875	804.59375	804.6								
AA1856	804.59375	804.596875	804.6		804.6	804.60625	804.6125								
AA1857	804.6	804.603125	804.60625	AB929	804.6	804.60625	804.6125	AC1185	804.6	804.6125	804.625	AD233	804.6	804.625	804.65
AA1858	804.60625	804.609375	804.6125		804.6125	804.61875	804.625								
AA1859	804.6125	804.615625	804.61875	AB930	804.6125	804.61875	804.625								
AA1860	804.61875	804.621875	804.625		804.625	804.63125	804.6375								
AA1861	804.625	804.628125	804.63125	AB931	804.625	804.63125	804.6375	AC1186	804.625	804.6375	804.65				
AA1862	804.63125	804.634375	804.6375		804.6375	804.64375	804.65								
AA1863	804.6375	804.640625	804.64375	AB932	804.6375	804.64375	804.65								
AA1864	804.64375	804.646875	804.65		804.65	804.65625	804.6625								
AA1865	804.65	804.653125	804.65625	AB933	804.65	804.65625	804.6625	AC1187	804.65	804.6625	804.675	AD234	804.65	804.675	804.7
AA1866	804.65625	804.659375	804.6625		804.6625	804.66875	804.675								
AA1867	804.6625	804.665625	804.66875	AB934	804.6625	804.66875	804.675								
AA1868	804.66875	804.671875	804.675		804.675	804.68125	804.6875								
AA1869	804.675	804.678125	804.68125	AB935	804.675	804.68125	804.6875	AC1188	804.675	804.6875	804.7				
AA1870	804.68125	804.684375	804.6875		804.6875	804.69375	804.7								
AA1871	804.6875	804.690625	804.69375	AB936	804.6875	804.69375	804.7								
AA1872	804.69375	804.696875	804.7		804.7	804.70625	804.7125								
AA1873	804.7	804.703125	804.70625	AB937	804.7	804.70625	804.7125	AC1189	804.7	804.7125	804.725	AD235	804.7	804.725	804.75
AA1874	804.70625	804.709375	804.7125		804.7125	804.71875	804.725								
AA1875	804.7125	804.715625	804.71875	AB938	804.7125	804.71875	804.725								
AA1876	804.71875	804.721875	804.725		804.725	804.73125	804.7375								
AA1877	804.725	804.728125	804.73125	AB93A B9	804.725	804.73125	804.7375	AC1190	804.725	804.7375	804.75				
AA1878	804.73125	804.734375	804.7375		804.7375	804.74375	804.75								
AA1879	804.7375	804.740625	804.74375	AB940	804.7375	804.74375	804.75								
AA1880	804.74375	804.746875	804.75		804.75	804.75625	804.7625								
AA1881	804.75	804.753125	804.75625	AB941	804.75	804.75625	804.7625	AC1191	804.75	804.7625	804.775	AD236	804.75	804.775	804.8
AA1882	804.75625	804.759375	804.7625		804.7625	804.76875	804.775								
AA1883	804.7625	804.765625	804.76875	AB942	804.7625	804.76875	804.775								

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1884	804.76875	804.771875	804.775												
AA1885	804.775	804.778125	804.78125	AB943	804.775	804.78125	804.7875	AC1192	804.775	804.7875	804.8				
AA1886	804.78125	804.784375	804.7875												
AA1887	804.7875	804.790625	804.79375	AB944	804.7875	804.79375	804.8								
AA1888	804.79375	804.796875	804.8												
AA1889	804.8	804.803125	804.80625	AB945	804.8	804.80625	804.8125	AC1193	804.8	804.8125	804.825	AD237	804.8	804.825	804.85
AA1890	804.80625	804.809375	804.8125												
AA1891	804.8125	804.815625	804.81875	AB946	804.8125	804.81875	804.825								
AA1892	804.81875	804.821875	804.825												
AA1893	804.825	804.828125	804.83125	AB947	804.825	804.83125	804.8375	AC1194	804.825	804.8375	804.85				
AA1894	804.83125	804.834375	804.8375												
AA1895	804.8375	804.840625	804.84375	AB948	804.8375	804.84375	804.85								
AA1896	804.84375	804.846875	804.85												
AA1897	804.85	804.853125	804.85625	AB949	804.85	804.85625	804.8625	AC1195	804.85	804.8625	804.875	AD238	804.85	804.875	804.9
AA1898	804.85625	804.859375	804.8625												
AA1899	804.8625	804.865625	804.86875	AB950	804.8625	804.86875	804.875								
AA1900	804.86875	804.871875	804.875												
AA1901	804.875	804.878125	804.88125	AB951	804.875	804.88125	804.8875	AC1196	804.875	804.8875	804.9				
AA1902	804.88125	804.884375	804.8875												
AA1903	804.8875	804.890625	804.89375	AB952	804.8875	804.89375	804.9								
AA1904	804.89375	804.896875	804.9												
AA1905	804.9	804.903125	804.90625	AB953	804.9	804.90625	804.9125	AC1197	804.9	804.9125	804.925	AD239	804.9	804.925	804.95
AA1906	804.90625	804.909375	804.9125												
AA1907	804.9125	804.915625	804.91875	AB954	804.9125	804.91875	804.925								
AA1908	804.91875	804.921875	804.925												
AA1909	804.925	804.928125	804.93125	AB955	804.925	804.93125	804.9375	AC1198	804.925	804.9375	804.95				
AA1910	804.93125	804.934375	804.9375												
AA1911	804.9375	804.940625	804.94375	AB956	804.9375	804.94375	804.95								
AA1912	804.94375	804.946875	804.95												
AA1913	804.95	804.953125	804.95625	AB957	804.95	804.95625	804.9625	AC1199	804.95	804.9625	804.975	AD240	804.95	804.975	805
AA1914	804.95625	804.959375	804.9625												
AA1915	804.9625	804.965625	804.96875	AB958	804.9625	804.96875	804.975								
AA1916	804.96875	804.971875	804.975												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
AA1917	804.975	804.978125	804.98125	AB989	804.975	804.98125	804.9875	AC1200	804.975	804.9875	805				
AA1918	804.98125	804.984375	804.9875												
AA1919	804.9875	804.990625	804.99375	AB960	804.9875	804.99375	805								
AA1920	804.99375	804.996875	805												

Table A3: Channel Designation in the Band 775-776 MHz

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
CA1	775	775.003125	775.00625	CB1	775	775.00625	775.0125	CC1	775	775.0125	775.025	CD1	775	775.025	775.05
CA2	775.00625	775.009375	775.0125												
CA3	775.0125	775.015625	775.01875												
CA4	775.01875	775.021875	775.025												
CA5	775.025	775.028125	775.03125	CB3	775.025	775.03125	775.0375	CC2	775.025	775.0375	775.05				
CA6	775.03125	775.034375	775.0375												
CA7	775.0375	775.040625	775.04375	CB4	775.0375	775.04375	775.05								
CA8	775.04375	775.046875	775.05												
CA9	775.05	775.053125	775.05625	CB5	775.05	775.05625	775.0625	CC3	775.05	775.0625	775.075				
CA10	775.05625	775.059375	775.0625												
CA11	775.0625	775.065625	775.06875	CB6	775.0625	775.06875	775.075	CC4	775.075	775.0875	775.1				
CA12	775.06875	775.071875	775.075												
CA13	775.075	775.078125	775.08125												
CA14	775.08125	775.084375	775.0875												
CA15	775.0875	775.090625	775.09375	CB8	775.0875	775.09375	775.1								
CA16	775.09375	775.096875	775.1												
CA17	775.1	775.103125	775.10625	CB9	775.1	775.10625	775.1125	CC5	775.1	775.1125	775.125				
CA18	775.10625	775.109375	775.1125												
CA19	775.1125	775.115625	775.11875	CB10	775.1125	775.11875	775.125	CC6	775.125	775.1375	775.15				
CA20	775.11875	775.121875	775.125												
CA21	775.125	775.128125	775.13125												
CA22	775.13125	775.134375	775.1375												
CA23	775.1375	775.140625	775.14375	CB12	775.1375	775.14375	775.15								
CA24	775.14375	775.146875	775.15												
CA25	775.15	775.153125	775.15625	CB13	775.15	775.15625	775.1625	CC7	775.15	775.1625	775.175				
CA26	775.15625	775.159375	775.1625												
CA27	775.1625	775.165625	775.16875	CB14	775.1625	775.16875	775.175	CC8	775.175	775.1875	775.2				
CA28	775.16875	775.171875	775.175												
CA29	775.175	775.178125	775.18125												
CA30	775.18125	775.184375	775.1875												
CA31	775.1875	775.190625	775.19375	CB15	775.1875	775.19375	775.2								
CA32	775.19375	775.196875	775.2												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
CA33	775.2	775.203125	775.20625	CB17	775.2	775.20625	775.2125	CC9	775.2	775.2125	775.225	CD5	775.2	775.225	775.25
CA34	775.20625	775.209375	775.2125												
CA35	775.2125	775.215625	775.21875	CB18	775.2125	775.21875	775.225								
CA36	775.21875	775.221875	775.225												
CA37	775.225	775.228125	775.23125	CB19	775.225	775.23125	775.2375	CC10	775.225	775.2375	775.25				
CA38	775.23125	775.234375	775.2375												
CA39	775.2375	775.240625	775.24375	CB20	775.2375	775.24375	775.25								
CA40	775.24375	775.246875	775.25												
CA41	775.25	775.253125	775.25625	CB21	775.25	775.25625	775.2625	CC11	775.25	775.2625	775.275	CD6	775.25	775.275	775.3
CA42	775.25625	775.259375	775.2625												
CA43	775.2625	775.265625	775.26875	CB22	775.2625	775.26875	775.275								
CA44	775.26875	775.271875	775.275												
CA45	775.275	775.278125	775.28125	CB23	775.275	775.28125	775.2875	CC12	775.275	775.2875	775.3				
CA46	775.28125	775.284375	775.2875												
CA47	775.2875	775.290625	775.29375	CB24	775.2875	775.29375	775.3								
CA48	775.29375	775.296875	775.3												
CA49	775.3	775.303125	775.30625	CB25	775.3	775.30625	775.3125	CC13	775.3	775.3125	775.325	CD7	775.3	775.325	775.35
CA50	775.30625	775.309375	775.3125												
CA51	775.3125	775.315625	775.31875	CB26	775.3125	775.31875	775.325								
CA52	775.31875	775.321875	775.325												
CA53	775.325	775.328125	775.33125	CB27	775.325	775.33125	775.3375	CC14	775.325	775.3375	775.35				
CA54	775.33125	775.334375	775.3375												
CA55	775.3375	775.340625	775.34375	CB28	775.3375	775.34375	775.35								
CA56	775.34375	775.346875	775.35												
CA57	775.35	775.353125	775.35625	CB29	775.35	775.35625	775.3625	CC15	775.35	775.3625	775.375	CD8	775.35	775.375	775.4
CA58	775.35625	775.359375	775.3625												
CA59	775.3625	775.365625	775.36875	CB30	775.3625	775.36875	775.375								
CA60	775.36875	775.371875	775.375												
CA61	775.375	775.378125	775.38125	CB31	775.375	775.38125	775.3875	CC16	775.375	775.3875	775.4				
CA62	775.38125	775.384375	775.3875												
CA63	775.3875	775.390625	775.39375	CB32	775.3875	775.39375	775.4								
CA64	775.39375	775.396875	775.4												
CA65	775.4	775.403125	775.40625	CB33	775.4	775.40625	775.4125	CC17	775.4	775.4125	775.425	CD9	775.4	775.425	775.45

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
CA66	775.40625	775.409375	775.4125												
CA67	775.4125	775.415625	775.41875	CB34	775.4125	775.41875	775.425	CC18	775.425	775.4375	775.45	CD10	775.45	775.475	775.5
CA68	775.41875	775.421875	775.425												
CA69	775.425	775.428125	775.43125												
CA70	775.43125	775.434375	775.4375	CB35	775.425	775.43125	775.4375	CC18	775.425	775.4375	775.45	CD10	775.45	775.475	775.5
CA71	775.4375	775.440625	775.44375												
CA72	775.44375	775.446875	775.45												
CA73	775.45	775.453125	775.45625	CB37	775.45	775.45625	775.4625	CC19	775.45	775.4625	775.475	CD10	775.45	775.475	775.5
CA74	775.45625	775.459375	775.4625												
CA75	775.4625	775.465625	775.46875												
CA76	775.46875	775.471875	775.475	CB38	775.4625	775.46875	775.475	CC20	775.475	775.4875	775.5	CD10	775.45	775.475	775.5
CA77	775.475	775.478125	775.48125												
CA78	775.48125	775.484375	775.4875												
CA79	775.4875	775.490625	775.49375	CB39	775.475	775.48125	775.4875	CC20	775.475	775.4875	775.5	CD10	775.45	775.475	775.5
CA80	775.49375	775.496875	775.5												
CA81	775.5	775.503125	775.50625												
CA82	775.50625	775.509375	775.5125	CB41	775.5	775.50625	775.5125	CC21	775.5	775.5125	775.525	CD11	775.5	775.525	775.55
CA83	775.5125	775.515625	775.51875												
CA84	775.51875	775.521875	775.525												
CA85	775.525	775.528125	775.53125	CB43	775.525	775.53125	775.5375	CC22	775.525	775.5375	775.55	CD11	775.5	775.525	775.55
CA86	775.53125	775.534375	775.5375												
CA87	775.5375	775.540625	775.54375												
CA88	775.54375	775.546875	775.55	CB44	775.5375	775.54375	775.55	CC23	775.55	775.5625	775.575	CD12	775.55	775.575	775.6
CA89	775.55	775.553125	775.55625												
CA90	775.55625	775.559375	775.5625												
CA91	775.5625	775.565625	775.56875	CB46	775.5625	775.56875	775.575	CC24	775.575	775.5875	775.6	CD12	775.55	775.575	775.6
CA92	775.56875	775.571875	775.575												
CA93	775.575	775.578125	775.58125												
CA94	775.58125	775.584375	775.5875	CB47	775.575	775.58125	775.5875	CC24	775.575	775.5875	775.6	CD12	775.55	775.575	775.6
CA95	775.5875	775.590625	775.59375												
CA96	775.59375	775.596875	775.6												
CA97	775.6	775.603125	775.60625	CB48	775.5875	775.59375	775.6	CC25	775.6	775.6125	775.625	CD13	775.6	775.625	775.65
CA98	775.60625	775.609375	775.6125												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
CA99	775.6125	775.615625	775.61875	CB50	775.6125	775.61875	775.625								
CA100	775.61875	775.621875	775.625												
CA101	775.625	775.628125	775.63125	CB51	775.625	775.63125	775.6375	CC26	775.625	775.6375	775.65				
CA102	775.63125	775.634375	775.6375												
CA103	775.6375	775.640625	775.64375	CB52	775.6375	775.64375	775.65								
CA104	775.64375	775.646875	775.65												
CA105	775.65	775.653125	775.65625	CB53	775.65	775.65625	775.6625	CC27	775.65	775.6625	775.675				
CA106	775.65625	775.659375	775.6625												
CA107	775.6625	775.665625	775.66875	CB54	775.6625	775.66875	775.675					CD14	775.65	775.675	775.7
CA108	775.66875	775.671875	775.675												
CA109	775.675	775.678125	775.68125	CB55	775.675	775.68125	775.6875	CC28	775.675	775.6875	775.7				
CA110	775.68125	775.684375	775.6875												
CA111	775.6875	775.690625	775.69375	CB56	775.6875	775.69375	775.7								
CA112	775.69375	775.696875	775.7												
CA113	775.7	775.703125	775.70625	CB57	775.7	775.70625	775.7125	CC29	775.7	775.7125	775.725				
CA114	775.70625	775.709375	775.7125												
CA115	775.7125	775.715625	775.71875	CB58	775.7125	775.71875	775.725					CD15	775.7	775.725	775.75
CA116	775.71875	775.721875	775.725												
CA117	775.725	775.728125	775.73125	CB59	775.725	775.73125	775.7375	CC30	775.725	775.7375	775.75				
CA118	775.73125	775.734375	775.7375												
CA119	775.7375	775.740625	775.74375	CB60	775.7375	775.74375	775.75								
CA120	775.74375	775.746875	775.75												
CA121	775.75	775.753125	775.75625	CB61	775.75	775.75625	775.7625	CC31	775.75	775.7625	775.775				
CA122	775.75625	775.759375	775.7625												
CA123	775.7625	775.765625	775.76875	CB62	775.7625	775.76875	775.775					CD16	775.75	775.775	775.8
CA124	775.76875	775.771875	775.775												
CA125	775.775	775.778125	775.78125	CB63	775.775	775.78125	775.7875	CC32	775.775	775.7875	775.8				
CA126	775.78125	775.784375	775.7875												
CA127	775.7875	775.790625	775.79375	CB64	775.7875	775.79375	775.8								
CA128	775.79375	775.796875	775.8												
CA129	775.8	775.803125	775.80625	CB65	775.8	775.80625	775.8125	CC33	775.8	775.8125	775.825	CD17	775.8	775.825	775.85
CA130	775.80625	775.809375	775.8125												
CA131	775.8125	775.815625	775.81875	CB66	775.8125	775.81875	775.825								

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
CA132	775.81875	775.821875	775.825												
CA133	775.825	775.828125	775.83125	CB67	775.825	775.83125	775.8375	CC34	775.825	775.8375	775.85				
CA134	775.83125	775.834375	775.8375												
CA135	775.8375	775.840625	775.84375												
CA136	775.84375	775.846875	775.85												
CA137	775.85	775.853125	775.85625	CB69	775.85	775.85625	775.8625	CC35	775.85	775.8625	775.875	CD18	775.85	775.875	775.9
CA138	775.85625	775.859375	775.8625												
CA139	775.8625	775.865625	775.86875	CB70	775.8625	775.86875	775.875	CC36	775.875	775.8875	775.9				
CA140	775.86875	775.871875	775.875												
CA141	775.875	775.878125	775.88125	CB71	775.875	775.88125	775.8875	CC37	775.9	775.9125	775.925	CD19	775.9	775.925	775.95
CA142	775.88125	775.884375	775.8875												
CA143	775.8875	775.890625	775.89375	CB72	775.8875	775.89375	775.9	CC38	775.925	775.9375	775.95				
CA144	775.89375	775.896875	775.9												
CA145	775.9	775.903125	775.90625	CB73	775.9	775.90625	775.9125	CC39	775.95	775.9625	775.975	CD20	775.95	775.975	776
CA146	775.90625	775.909375	775.9125												
CA147	775.9125	775.915625	775.91875	CB74	775.9125	775.91875	775.925	CC40	775.975	775.9875	776				
CA148	775.91875	775.921875	775.925												
CA149	775.925	775.928125	775.93125	CB75	775.925	775.93125	775.9375								
CA150	775.93125	775.934375	775.9375												
CA151	775.9375	775.940625	775.94375	CB76	775.9375	775.94375	775.95								
CA152	775.94375	775.946875	775.95												
CA153	775.95	775.953125	775.95625	CB77	775.95	775.95625	775.9625								
CA154	775.95625	775.959375	775.9625												
CA155	775.9625	775.965625	775.96875	CB78	775.9625	775.96875	775.975								
CA156	775.96875	775.971875	775.975												
CA157	775.975	775.978125	775.98125	CB79	775.975	775.98125	775.9875								
CA158	775.98125	775.984375	775.9875												
CA159	775.9875	775.990625	775.99375	CB80	775.9875	775.99375	776								
CA160	775.99375	775.996875	776												

Table A4: Channel Designation in the Band 805-806 MHz

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
DA1	805	805.003125	805.00625	DB1	805	805.00625	805.0125	DC1	805	805.0125	805.025	DD1	805	805.025	805.05
DA2	805.00625	805.009375	805.0125												
DA3	805.0125	805.015625	805.01875	DB2	805.0125	805.01875	805.025								
DA4	805.01875	805.021875	805.025												
DA5	805.025	805.028125	805.03125	DB3	805.025	805.03125	805.0375	DC2	805.025	805.0375	805.05				
DA6	805.03125	805.034375	805.0375												
DA7	805.0375	805.040625	805.04375	DB4	805.0375	805.04375	805.05								
DA8	805.04375	805.046875	805.05												
DA9	805.05	805.053125	805.05625	DB5	805.05	805.05625	805.0625	DC3	805.05	805.0625	805.075	DD2	805.05	805.075	805.1
DA10	805.05625	805.059375	805.0625												
DA11	805.0625	805.065625	805.06875	DB6	805.0625	805.06875	805.075								
DA12	805.06875	805.071875	805.075												
DA13	805.075	805.078125	805.08125	DB7	805.075	805.08125	805.0875	DC4	805.075	805.0875	805.1				
DA14	805.08125	805.084375	805.0875												
DA15	805.0875	805.090625	805.09375	DB8	805.0875	805.09375	805.1								
DA16	805.09375	805.096875	805.1												
DA17	805.1	805.103125	805.10625	DB9	805.1	805.10625	805.1125	DC5	805.1	805.1125	805.125	DD3	805.1	805.125	805.15
DA18	805.10625	805.109375	805.1125												
DA19	805.1125	805.115625	805.11875	DB10	805.1125	805.11875	805.125								
DA20	805.11875	805.121875	805.125												
DA21	805.125	805.128125	805.13125	DB11	805.125	805.13125	805.1375	DC6	805.125	805.1375	805.15				
DA22	805.13125	805.134375	805.1375												
DA23	805.1375	805.140625	805.14375	DB12	805.1375	805.14375	805.15								
DA24	805.14375	805.146875	805.15												
DA25	805.15	805.153125	805.15625	DB13	805.15	805.15625	805.1625	DC7	805.15	805.1625	805.175	DD4	805.15	805.175	805.2
DA26	805.15625	805.159375	805.1625												
DA27	805.1625	805.165625	805.16875	DB14	805.1625	805.16875	805.175								
DA28	805.16875	805.171875	805.175												
DA29	805.175	805.178125	805.18125	DB15	805.175	805.18125	805.1875	DC8	805.175	805.1875	805.2				
DA30	805.18125	805.184375	805.1875												
DA31	805.1875	805.190625	805.19375	DB16	805.1875	805.19375	805.2								
DA32	805.19375	805.196875	805.2												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)				
DA33	805.2	805.203125	805.20625	DB17	805.2	805.20625	805.2125	DC9	805.2	805.2125	805.225	DD5	805.2	805.225	805.25				
DA34	805.20625	805.209375	805.2125																
DA35	805.2125	805.215625	805.21875	DB18	805.2125	805.21875	805.225												
DA36	805.21875	805.221875	805.225																
DA37	805.225	805.228125	805.23125	DB19	805.225	805.23125	805.2375	DC10	805.225	805.2375	805.25								
DA38	805.23125	805.234375	805.2375																
DA39	805.2375	805.240625	805.24375	DB20	805.2375	805.24375	805.25												
DA40	805.24375	805.246875	805.25																
DA41	805.25	805.253125	805.25625	DB21	805.25	805.25625	805.2625	DC11	805.25	805.2625	805.275					DD6	805.25	805.275	805.3
DA42	805.25625	805.259375	805.2625																
DA43	805.2625	805.265625	805.26875	DB22	805.2625	805.26875	805.275												
DA44	805.26875	805.271875	805.275																
DA45	805.275	805.278125	805.28125	DB23	805.275	805.28125	805.2875	DC12	805.275	805.2875	805.3								
DA46	805.28125	805.284375	805.2875																
DA47	805.2875	805.290625	805.29375	DB24	805.2875	805.29375	805.3												
DA48	805.29375	805.296875	805.3																
DA49	805.3	805.303125	805.30625	DB25	805.3	805.30625	805.3125	DC13	805.3	805.3125	805.325	DD7	805.3	805.325	805.35				
DA50	805.30625	805.309375	805.3125																
DA51	805.3125	805.315625	805.31875	DB26	805.3125	805.31875	805.325												
DA52	805.31875	805.321875	805.325																
DA53	805.325	805.328125	805.33125	DB27	805.325	805.33125	805.3375	DC14	805.325	805.3375	805.35								
DA54	805.33125	805.334375	805.3375																
DA55	805.3375	805.340625	805.34375	DB28	805.3375	805.34375	805.35												
DA56	805.34375	805.346875	805.35																
DA57	805.35	805.353125	805.35625	DB29	805.35	805.35625	805.3625	DC15	805.35	805.3625	805.375					DD8	805.35	805.375	805.4
DA58	805.35625	805.359375	805.3625																
DA59	805.3625	805.365625	805.36875	DB30	805.3625	805.36875	805.375												
DA60	805.36875	805.371875	805.375																
DA61	805.375	805.378125	805.38125	DB31	805.375	805.38125	805.3875	DC16	805.375	805.3875	805.4								
DA62	805.38125	805.384375	805.3875																
DA63	805.3875	805.390625	805.39375	DB32	805.3875	805.39375	805.4												
DA64	805.39375	805.396875	805.4																
DA65	805.4	805.403125	805.40625	DB33	805.4	805.40625	805.4125	DC17	805.4	805.4125	805.425	DD9	805.4	805.425	805.45				

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
DA66	805.40625	805.409375	805.4125												
DA67	805.4125	805.415625	805.41875	DB34	805.4125	805.41875	805.425	DC18	805.425	805.4375	805.45	DD10	805.45	805.475	805.5
DA68	805.41875	805.421875	805.425												
DA69	805.425	805.428125	805.43125												
DA70	805.43125	805.434375	805.4375	DB35	805.425	805.43125	805.4375	DC18	805.425	805.4375	805.45	DD10	805.45	805.475	805.5
DA71	805.4375	805.440625	805.44375	DB36	805.4375	805.44375	805.45								
DA72	805.44375	805.446875	805.45												
DA73	805.45	805.453125	805.45625	DB37	805.45	805.45625	805.4625	DC19	805.45	805.4625	805.475	DD10	805.45	805.475	805.5
DA74	805.45625	805.459375	805.4625												
DA75	805.4625	805.465625	805.46875												
DA76	805.46875	805.471875	805.475	DB38	805.4625	805.46875	805.475	DC19	805.45	805.4625	805.475	DD10	805.45	805.475	805.5
DA77	805.475	805.478125	805.48125	DB39	805.475	805.48125	805.4875								
DA78	805.48125	805.484375	805.4875												
DA79	805.4875	805.490625	805.49375	DB40	805.4875	805.49375	805.5	DC20	805.475	805.4875	805.5	DD10	805.45	805.475	805.5
DA80	805.49375	805.496875	805.5												
DA81	805.5	805.503125	805.50625												
DA82	805.50625	805.509375	805.5125	DB41	805.5	805.50625	805.5125	DC21	805.5	805.5125	805.525	DD11	805.5	805.525	805.55
DA83	805.5125	805.515625	805.51875	DB42	805.5125	805.51875	805.525								
DA84	805.51875	805.521875	805.525												
DA85	805.525	805.528125	805.53125	DB43	805.525	805.53125	805.5375	DC22	805.525	805.5375	805.55	DD11	805.5	805.525	805.55
DA86	805.53125	805.534375	805.5375												
DA87	805.5375	805.540625	805.54375												
DA88	805.54375	805.546875	805.55	DB44	805.5375	805.54375	805.55	DC22	805.525	805.5375	805.55	DD11	805.5	805.525	805.55
DA89	805.55	805.553125	805.55625	DB45	805.55	805.55625	805.5625								
DA90	805.55625	805.559375	805.5625												
DA91	805.5625	805.565625	805.56875	DB46	805.5625	805.56875	805.575	DC23	805.55	805.5625	805.575	DD12	805.55	805.575	805.6
DA92	805.56875	805.571875	805.575												
DA93	805.575	805.578125	805.58125												
DA94	805.58125	805.584375	805.5875	DB47	805.575	805.58125	805.5875	DC24	805.575	805.5875	805.6	DD12	805.55	805.575	805.6
DA95	805.5875	805.590625	805.59375	DB48	805.5875	805.59375	805.6								
DA96	805.59375	805.596875	805.6												
DA97	805.6	805.603125	805.60625	DB49	805.6	805.60625	805.6125	DC25	805.6	805.6125	805.625	DD13	805.6	805.625	805.65
DA98	805.60625	805.609375	805.6125												

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
DA99	805.6125	805.615625	805.61875	DB50	805.6125	805.61875	805.625	DC26	805.625	805.6375	805.65	DD14	805.65	805.675	805.7
DA100	805.61875	805.621875	805.625		805.6125	805.61875	805.625								
DA101	805.625	805.628125	805.63125	DB51	805.625	805.63125	805.6375	DC26	805.625	805.6375	805.65	DD14	805.65	805.675	805.7
DA102	805.63125	805.634375	805.6375		805.625	805.63125	805.6375								
DA103	805.6375	805.640625	805.64375	DB52	805.6375	805.64375	805.65	DC26	805.625	805.6375	805.65	DD14	805.65	805.675	805.7
DA104	805.64375	805.646875	805.65		805.6375	805.64375	805.65								
DA105	805.65	805.653125	805.65625	DB53	805.65	805.65625	805.6625	DC27	805.65	805.6625	805.675	DD14	805.65	805.675	805.7
DA106	805.65625	805.659375	805.6625		805.65	805.65625	805.6625								
DA107	805.6625	805.665625	805.66875	DB54	805.6625	805.66875	805.675	DC27	805.65	805.6625	805.675	DD14	805.65	805.675	805.7
DA108	805.66875	805.671875	805.675		805.6625	805.66875	805.675								
DA109	805.675	805.678125	805.68125	DB55	805.675	805.68125	805.6875	DC28	805.675	805.6875	805.7	DD14	805.65	805.675	805.7
DA110	805.68125	805.684375	805.6875		805.675	805.68125	805.6875								
DA111	805.6875	805.690625	805.69375	DB56	805.6875	805.69375	805.7	DC28	805.675	805.6875	805.7	DD14	805.65	805.675	805.7
DA112	805.69375	805.696875	805.7		805.6875	805.69375	805.7								
DA113	805.7	805.703125	805.70625	DB57	805.7	805.70625	805.7125	DC29	805.7	805.7125	805.725	DD15	805.7	805.725	805.75
DA114	805.70625	805.709375	805.7125		805.7	805.70625	805.7125								
DA115	805.7125	805.715625	805.71875	DB58	805.7125	805.71875	805.725	DC29	805.7	805.7125	805.725	DD15	805.7	805.725	805.75
DA116	805.71875	805.721875	805.725		805.7125	805.71875	805.725								
DA117	805.725	805.728125	805.73125	DB59	805.725	805.73125	805.7375	DC30	805.725	805.7375	805.75	DD15	805.7	805.725	805.75
DA118	805.73125	805.734375	805.7375		805.725	805.73125	805.7375								
DA119	805.7375	805.740625	805.74375	DB60	805.7375	805.74375	805.75	DC30	805.725	805.7375	805.75	DD15	805.7	805.725	805.75
DA120	805.74375	805.746875	805.75		805.7375	805.74375	805.75								
DA121	805.75	805.753125	805.75625	DB61	805.75	805.75625	805.7625	DC31	805.75	805.7625	805.775	DD16	805.75	805.775	805.8
DA122	805.75625	805.759375	805.7625		805.75	805.75625	805.7625								
DA123	805.7625	805.765625	805.76875	DB62	805.7625	805.76875	805.775	DC31	805.75	805.7625	805.775	DD16	805.75	805.775	805.8
DA124	805.76875	805.771875	805.775		805.7625	805.76875	805.775								
DA125	805.775	805.778125	805.78125	DB63	805.775	805.78125	805.7875	DC32	805.775	805.7875	805.8	DD16	805.75	805.775	805.8
DA126	805.78125	805.784375	805.7875		805.775	805.78125	805.7875								
DA127	805.7875	805.790625	805.79375	DB64	805.7875	805.79375	805.8	DC32	805.775	805.7875	805.8	DD16	805.75	805.775	805.8
DA128	805.79375	805.796875	805.8		805.7875	805.79375	805.8								
DA129	805.8	805.803125	805.80625	DB65	805.8	805.80625	805.8125	DC33	805.8	805.8125	805.825	DD17	805.8	805.825	805.85
DA130	805.80625	805.809375	805.8125		805.8	805.80625	805.8125								
DA131	805.8125	805.815625	805.81875	DB66	805.8125	805.81875	805.825	DC33	805.8	805.8125	805.825	DD17	805.8	805.825	805.85

6.25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	12.5 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	25 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)	50 kHz	Lower Channel Edge (MHz)	Centre Frequency (MHz)	Upper Channel Edge (MHz)
DA132	805.81875	805.821875	805.825												
DA133	805.825	805.828125	805.83125	DB67	805.825	805.83125	805.8375	DC34	805.825	805.8375	805.85				
DA134	805.83125	805.834375	805.8375												
DA135	805.8375	805.840625	805.84375												
DA136	805.84375	805.846875	805.85												
DA137	805.85	805.853125	805.85625	DB69	805.85	805.85625	805.8625	DC35	805.85	805.8625	805.875	DD18	805.85	805.875	805.9
DA138	805.85625	805.859375	805.8625												
DA139	805.8625	805.865625	805.86875	DB70	805.8625	805.86875	805.875	DC36	805.875	805.8875	805.9				
DA140	805.86875	805.871875	805.875												
DA141	805.875	805.878125	805.88125	DB71	805.875	805.88125	805.8875	DC37	805.875	805.8875	805.9				
DA142	805.88125	805.884375	805.8875												
DA143	805.8875	805.890625	805.89375	DB72	805.8875	805.89375	805.9	DC38	805.925	805.9375	805.95	DD19	805.9	805.925	805.95
DA144	805.89375	805.896875	805.9												
DA145	805.9	805.903125	805.90625	DB73	805.9	805.90625	805.9125	DC39	805.95	805.9625	805.975				
DA146	805.90625	805.909375	805.9125												
DA147	805.9125	805.915625	805.91875	DB74	805.9125	805.91875	805.925	DC40	805.975	805.9875	806	DD20	805.95	805.975	806
DA148	805.91875	805.921875	805.925												
DA149	805.925	805.928125	805.93125	DB75	805.925	805.93125	805.9375								
DA150	805.93125	805.934375	805.9375												
DA151	805.9375	805.940625	805.94375	DB76	805.9375	805.94375	805.95								
DA152	805.94375	805.946875	805.95												
DA153	805.95	805.953125	805.95625	DB77	805.95	805.95625	805.9625								
DA154	805.95625	805.959375	805.9625												
DA155	805.9625	805.965625	805.96875	DB78	805.9625	805.96875	805.975								
DA156	805.96875	805.971875	805.975												
DA157	805.975	805.978125	805.98125	DB79	805.975	805.98125	805.9875								
DA158	805.98125	805.984375	805.9875												
DA159	805.9875	805.990625	805.99375	DB80	805.9875	805.99375	806								
DA160	805.99375	805.996875	806												

Table A5: Trunked Sub-allocations²¹

Group²²	Trunking Channels								Group#	Trunking Channels							
13	13	53	93	133	173	213			344	344	384	424	464	504			
14	14	54	94	134	174	214			431	431	471	511	551	591	631		
15	15	55	95	135	175	215			432	432	472	512	552	592	632		
16	16	56	96	136	176	216			433	433	473	513	553	593	633		
17	17	57	97	137	177	217			434	434	474	514	554	594	634		
18	18	58	98	138	178	218			441	441	481	521	561	601			
19	19	59	99	139	179	219			442	442	482	522	562	602			
20	20	60	100	140	180	220			445	445	485	525	565	605			
21	21	61	101	141	181	221			446	446	486	526	566	606			
22	22	62	102	142	182	222			457	457	497	537	577	617			
25	25	65	105	145	185	225			458	458	498	538	578	618			
26	26	66	106	146	186	226			487	487	527	567	607	647	687		
27	27	67	107	147	187	227			488	488	528	568	608	648	688		
28	28	68	108	148	188	228			489	489	529	569	609	649	689		
29	29	69	109	149	189	229	269		490	490	530	570	610	650	690		
30	30	70	110	150	190	230	270		493	493	533	573	613	653	693		
41	41	81	121	161	201				494	494	534	574	614	654	694		
42	42	82	122	162	202				495	495	535	575	615	655	695		
43	43	83	123	163	203	243	283	323	496	496	536	576	616	656	696		
44	44	84	124	164	204	244	284	324	499	499	539	579	619	659	699		
45	45	85	125	165	205				500	500	540	580	620	660	700		
46	46	86	126	166	206				501	501	541	581	621	661	701		
47	47	87	127	167	207				502	502	542	582	622	662	702		
48	48	88	128	168	208				505	505	545	585	625	665	705		
49	49	89	129	169	209				506	506	546	586	626	666	706		
50	50	90	130	170	210				507	507	547	587	627	667	707		
51	51	91	131	171	211	251	291	331	508	508	548	588	628	668	708		
52	52	92	132	172	212	252	292	332	543	543	583	623	663	703			
191	191	231	271	311	351	391			544	544	584	624	664	704			
192	192	232	272	312	352	392			645	645	685	725	765	805	845	885	925
193	193	233	273	313	353	393			646	646	686	726	766	806	846	886	926
194	194	234	274	314	354	394			669	669	709	749	789	829	869	909	
241	241	281	321	361	401				670	670	710	750	790	830	870	910	
242	242	282	322	362	402				683	683	723	763	803	843	883	923	
245	245	285	325	365	405				684	684	724	764	804	844	884	924	
246	246	286	326	366	406				691	691	731	771	811	851	891	931	
247	247	287	327	367	407	447			692	692	732	772	812	852	892	932	
248	248	288	328	368	408	448			727	727	767	807	847	887	927		
249	249	289	329	369	409	449			728	728	768	808	848	888	928		
250	250	290	330	370	410	450			729	729	769	809	849	889	929		
253	253	293	333	373	413	453			730	730	770	810	850	890	930		
254	254	294	334	374	414	454			733	733	773	813	853	893	933		
255	255	295	335	375	415	455			734	734	774	814	854	894	934		
256	256	296	336	376	416	456			735	735	775	815	855	895	935		
257	257	297	337	377	417				736	736	776	816	856	896	936		
258	258	298	338	378	418				739	739	779	819	859	899	939		

²¹ Channel numbers correspond to the A-series 6.25 kHz channels in Table A2 and paired mobile station channels are 30 MHz higher.

²² The group number is given by the first channel of the group.

Group ²²	Trunking Channels							Group#	Trunking Channels							
259	259	299	339	379	419	459		740	740	780	820	860	900	940		
260	260	300	340	380	420	460		741	741	781	821	861	901	941		
261	261	301	341	381	421	461		742	742	782	822	862	902	942		
262	262	302	342	382	422	462		743	743	783	823	863	903	943		
265	265	305	345	385	425	465		744	744	784	824	864	904	944		
266	266	306	346	386	426	466		745	745	785	825	865	905	945		
267	267	307	347	387	427	467		746	746	786	826	866	906	946		
268	268	308	348	388	428	468		747	747	787	827	867	907	947		
343	343	383	423	463	503			748	748	788	828	868	908	948		

Table A6: Trunking groups available in the United States-Canada border area

Area	Trunking Group
Outside SHARING ZONES I, II, III	All are available
SHARING ZONE I, II, III (Outside sectors 1 and 2)	191-194, 261-262, 265-268, 343-344, 431-434, 441-442, 445-446, 457-458, 487-490, 493-496, 499-500
-Within Sector 1 (81°W to 85°W)	None
-Within Sector 2 (71°W to 81°W)	191-194, 241-242, 245-250, 253-262, 265-268, 343-344, 431-434, 441-442, 445-446, 457-458, 487-490, 493-496, 499-502, 505-508, 543-544

Note: Further trunking groups may be assigned at the discretion of the Regional Office. These trunking groups may contain fewer than 5 channels.

Annex B – Channel Usage Along the Canada-United States Border

B1. Sharing Along the Canada-United States Border

B1.1 The coordination zone along the Canada-United States border is made up of the 3 sharing zones and 2 sectors described in tables B1a and B1b.

B1.2 Distribution/Allotment of Frequencies

B1.2.1 Tables B1a and B1b below show the channels allocated for Canadian unrestricted use in the coordination zone.

Table B1a - Channels Allocated for Canadian Unrestricted Use Along the Canada-United States Border in the Bands 769-775 MHz and 799-805 MHz

Area	Channels	Restrictions
SHARING ZONE I (Outside Sectors 1 and 2) East of 121° 30' W, within 100 km of the Canada-United States border area	181-182, 185-198, 221-222, 225-238, 261-262, 265-278, 301-302, 305-318, 327-634, 643-656, 659-660, 683-696, 699-700, 723-736, 739-740, 763-776, 779-780	Table B4
-Within Sector 1 (81°W to 85°W) (Portion of Zone I)	305-318, 429-532, 643-656	Table B4
-Within Sector 2 (71°W to 81°W) (Portion of Zone I)	101-102, 105-118, 141-142, 145-158, 181-182, 185-198, 211-222, 225-238, 241-262, 265-278, 281-302, 305-318, 321-634, 643-656, 659-660, 683-696, 699-700, 723-736, 739-740, 763-776, 779-780, 803-816, 819-820, 843-856, 859-860	Table B4
SHARING ZONE II Between 121° 30' and 127° W. and extending within 140 km of the Canada-United States border area	181-182, 185-198, 221-222, 225-238, 261-262, 265-278, 301-302, 305-318, 327-634, 643-656, 659-660, 683-696, 699-700, 723-736, 739-740, 763-776, 779-780	Table B5
SHARING ZONE III Adjacent to the Alaska-British Columbia/Yukon Territory border and extending a distance of 100 km within the Canada-United States border area	181-182, 185-198, 221-222, 225-238, 261-262, 265-278, 301-302, 305-318, 327-634, 643-656, 659-660, 683-696, 699-700, 723-736, 739-740, 763-776, 779-780	Table B4

Note: All channel numbers refer to AA-series 6.25 kHz channels. Paired mobile station channels are 30 MHz (960 channels) higher.

Table B1b: Blocks Allocated for Canadian Unrestricted Use Along the Canada-United States Border in the Bands 768-769 MHz, 775-776 MHz, 798-799 MHz and 805-806 MHz

Area	Blocks	Restrictions
SHARING ZONE I (Outside Sectors 1 and 2) East of 121° 30' W, within 100 km of the Canada-United States border area	768 to 768.50 MHz 775 to 775.50 MHz	Table B4
-Within Sector 1 (81°W to 85°W) (Portion of Zone I)	768 to 768.15 MHz 775 to 775.15 MHz	Table B4
-Within Sector 2 (71°W to 81°W) (Portion of Zone I)	768 to 768.7 MHz 775 to 775.7 MHz	Table B4
SHARING ZONE II Between 121° 30' and 127° W. and extending within 140 km of the Canada-United States border area	768 to 768.50 MHz 775 to 775.50 MHz	Table B5
SHARING ZONE III Adjacent to the Alaska-British Columbia/Yukon Territory border and extending a distance of 100 km within the Canada-United States border area	768 to 768.50 MHz 775 to 775.50 MHz	Table B4

Note: Paired mobile station channels are 30 MHz higher.

B1.2.2 The following special provisions will apply:

- (a) Peterborough, Ontario 44° 18' 00.2" N, 78° 18' 59.2" W and Kitchener-Waterloo, Ontario 43° 27' 30.2" N, 80° 29' 59.4" W are considered to fall outside of Sharing Zone I (given by centre coordinates and encompassing a circle of a 30-km radius).
- (b) Within the area of a 30-km radius from the city centre coordinates of London, Ontario 42° 59'N, 81° 14'W, Canada shall have unrestricted geographic use of Sector 2 frequencies on an uncoordinated basis.

B1.3 Coordination Necessitated by the Special Sharing Arrangements

B1.3.1 As a result of the division of spectrum described above, portions of the bands allotted to both countries overlap. Therefore, proposed frequency assignments in the overlapping portions in those bands, as described in paragraphs B1.3.2 and B1.3.3 below, will be coordinated.

B1.3.2 Coordination is required for assignments on the frequencies listed below in the following geographical areas (see Annex C, Figure C1):

- (a) the geographical area in Canada enclosed by the Canada-United States border, the meridian 71° W; and the line beginning at the intersection of 72° W and the Canada-United States

border, thence running north along meridian 72° W to the intersection of 45° 45' N, thence running east along 45° 45' N to the meridian 71° W; and

- (b) the geographical area in the United States enclosed by the Canada-United States border, the meridian 71° W; and the line beginning at the intersection of 44° 25' N, 71° W, thence running by great circle arc to the intersection of 45° N, 70° W, thence north along meridian 70° W to the intersection of 45° 45' N, thence running west along 45° 45' N to the intersection of the Canada-United States border.

Table B2a: Channels Requiring Coordination in Specific Areas in the Bands 769-775 MHz and 799-805 MHz (Annex C, Figure C1)

(Base/Mobile)	To	(Base/Mobile)
101 / 1061	to	102 / 1062
105 / 1065	to	118 / 1078
141 / 1101	to	142 / 1102
145 / 1105	to	158 / 1118
211 / 1171	to	220 / 1180
241 / 1201	to	260 / 1220
281 / 1241	to	300 / 1260
321 / 1281	to	326 / 1286
635 / 1595	to	640 / 1600
661 / 1621	to	680 / 1640
701 / 1661	to	720 / 1680
741 / 1701	to	750 / 1710
803 / 1763	to	816 / 1776
819 / 1779	to	820 / 1790
843 / 1803	to	856 / 1816
859 / 1819	to	860 / 1820

Note: All channel numbers refer to AA-series 6.25 kHz channels.

Table B2b: Blocks Requiring Coordination in Specific Areas in the Bands 768-769 MHz, 775-776 MHz, 798-799 MHz and 805-806 MHz (Annex C, Figure C1)

Base	Mobile
768.50 to 768.70 MHz	798.50 to 798.70 MHz
775.50 to 775.70 MHz	805.50 to 805.70 MHz

B1.3.3 Coordination is required for assignments on the frequencies listed below in the following areas (see Annex C, Figure C2):

- (a) the geographical area in Canada enclosed by the meridian of 81° W longitude, the arc of a circle of 100-km radius centred at 41° 58' N latitude and 80° 30' W longitude at the southern shore of Lake Erie and drawn clockwise from the northerly intersection with 81° W longitude to intersect the Canada-United States border east of 80° 30' W, and the Canada-United States border; and

- (b) the geographical area in the United States enclosed by the meridian of 81° W longitude, the arc of a circle of 100-km radius centred at 42° 39' 30" N latitude and 81° W longitude at the northern shore of Lake Erie and drawn clockwise from the southerly intersection with 80° 30' W longitude to intersect the Canada-United States border west of 81° W, and the Canada-United States border.

Table B3a: Channels Requiring Coordination in Specific Areas in the Bands 769-775 MHz and 799-805 MHz (Annex C, Figure C2)

(Base/Mobile)	To	(Base/Mobile)
101 / 1061	to	102 / 1062
105 / 1065	to	118 / 1078
141 / 1101	to	142 / 1102
145 / 1105	to	158 / 1118
181 / 1141	to	182 / 1142
185 / 1145	to	198 / 1158
211 / 1171	to	222 / 1182
225 / 1185	to	238 / 1198
241 / 1201	to	262 / 1222
265 / 1225	to	278 / 1238
281 / 1241	to	302 / 1262
321 / 1281	to	428 / 1388
533 / 1493	to	640 / 1600
659 / 1619	to	680 / 1640
683 / 1643	to	696 / 1656
699 / 1659	to	720 / 1680
723 / 1683	to	736 / 1696
739 / 1699	to	750 / 1710
763 / 1723	to	776 / 1736
779 / 1739	to	780 / 1740
803 / 1763	to	816 / 1776
819 / 1779	to	820 / 1790
843 / 1803	to	856 / 1816
859 / 1819	to	860 / 1820

Note: All channel numbers refer to AA-series 6.25 kHz channels.

Table B3b: Blocks Requiring Coordination in Specific Areas in the Bands 768-769 MHz, 775-776 MHz, 798-799 MHz and 805-806 MHz (Annex C, Figure 2)

Base	Mobile
768.15 to 768.70 MHz	798.15 to 798.70 MHz
775.15 to 775.70 MHz	805.15 to 805.70 MHz

B2. Special Provisions Concerning the Use of the Bands 768-776 MHz and 798-806 MHz

B2.1 Use of Frequencies Allotted to the United States

B2.1.1 Frequencies allotted for primary, unrestricted use by the United States may be assigned for use within the coordination zone under the following conditions:

- (a) in Sharing Zones I and III, the maximum power flux-density (pfd) at or beyond the border does not exceed $-121 \text{ dBW/m}^2/\text{kHz}$;
- (b) in Sharing Zone II, the maximum pfd at or beyond the border does not exceed $-124 \text{ dBW/m}^2/\text{kHz}$;
- (c) in making the determination (calculation) of pfd, good engineering practices and generally accepted terrain-sensitive propagation models with time and location variabilities of 10%, and at least standard, 3 arc-second digitized terrain data shall be used;
- (d) stations are considered as secondary and are not granted protection against harmful interference from stations that have primary use of their authorized frequency. They also must not cause harmful interference to stations having primary use of their authorized frequency regardless of whether they meet the pfd values specified in (a) and (b) above;
- (e) mobile stations exceeding 5 watt transmitter power output (TPO) are not authorized within 30 km of the border;
- (f) in the event that the actual signals at or beyond the border are found to exceed the values specified in (a) and (b) above, the signal level shall be reduced accordingly; and
- (g) if the actual signals are found to cause harmful interference to any stations that have primary use of their authorized frequency regardless of signal strength, the licensee shall take immediate action to eliminate such interference. The Regional Director granting the authorization for secondary use is responsible for ensuring that remedial action is taken, up to and including revocation of the authorization.

In the event that a Canadian and a U.S. licensee agree that the technical conditions stated in (a), (b) and (e) above, for proposed station(s) within the sharing zones must be exceeded in certain exceptional circumstances for more efficient operation of the land mobile services authorized in this Annex, either Industry Canada or the Federal Communications Commission (FCC) may initiate special coordination concerning those proposed variation(s) in technical conditions with the other administration through an exchange of correspondence. Such variation(s) may be implemented only through approval of both Industry Canada and the FCC.

B2.2 In making assignments for use of any frequency in the bands 768-776 MHz and 798-806 MHz by the land mobile service, U.S. TV stations must be protected according to the following Desired to Undesired (D/U) signal ratios:

- (a) The minimum D/U ratio is 40 dB for co-channel analogue TV stations and 0 dB for adjacent channel analogue TV stations. The minimum D/U ratio must be satisfied within the analogue TV stations' 64 dB μ V/m contour and is based on interference at 50% of locations, no more than 10% of the time.
- (b) The minimum D/U ratio is 17 dB for co-channel DTV stations and -23 dB for adjacent channel DTV stations. The minimum D/U ratio must be satisfied within the DTV stations' 41 dB μ V/m contour and is based on interference at 50% of locations, no more than 10% of the time.

B3. Limits of Effective Radiated Power (e.r.p.) and Antenna Height Along the Canada-United States Border

E.r.p. is defined as the product of the power supplied to the antenna and its gain relative to a half-wave dipole in a given direction.

B3.1 For base stations in Sharing Zones I and III, Sectors 1 and 2 and the Protection Zones, Table B4 lists the limits of e.r.p. corresponding to the effective antenna height (EAH) ranges shown. In this case, EAH is calculated by subtracting the assumed average terrain elevation given in Table B6 from the antenna height above mean sea level.

Table B4: Limits of e.r.p. Corresponding to EAH of Base Stations in Sharing Zones I and III, Sectors 1 and 2 and the Protection Zones

EAH		e.r.p. watts (Maximum)
Metres	Feet	
0-152	0-500	500
153-305	501-1000	125
306-457	1001-1500	40
458-609	1501-2000	20
610-914	2001-3000	10
915-1066	3001-3500	6
Above 1067	Above 3501	5

B3.2 For base stations in Sharing Zone II, Table B5 lists the limits of e.r.p. corresponding to the antenna height above mean sea level ranges shown.

Table B5: Limits of e.r.p. Corresponding to Antenna Heights Above Mean Sea Level of Base Stations in Sharing Zone II

Antenna Height Above Mean Sea Level		e.r.p. watts (Maximum)
Metres	Feet	
0-503	0-1650	500
504-609	1651-2000	350
610-762	2001-2500	200
763-914	2501-3000	140
915-1066	3001-3500	100
1067-1219	3501-4000	75
1220-1371	4001-4500	70
1372-1523	4501-5000	65
Above 1523	Above 5000	5

B3.3 Table B6 lists the values of assumed average terrain elevations (AATE) within the Sharing and Protection Zones on both sides of the Canada-United States border.

Effective Antenna Height = Antenna Height Above Mean Sea Level – Assumed Average Terrain Elevations

Table B6: Values of Assumed Average Terrain Elevation Within the Sharing and Protection Zones on Both Sides of the Canada-United States Border

Longitude (Φ) (°West)	Latitude (Ω) (°North)	Assumed Average Terrain Elevation			
		United States		Canada	
		Feet	Metres	Feet	Metres
$65 \leq \Phi < 69$	$\Omega < 45$	0	0	0	0
"	$45 \leq \Omega < 46$	300	91	300	91
"	$\Omega \geq 46$	1000	305	1000	305
$69 \leq \Phi < 73$	All	2000	609	1000	305
$73 \leq \Phi < 74$	"	500	152	500	152
$74 \leq \Phi < 78$	"	250	76	250	76
$78 \leq \Phi < 80$	$\Omega < 43$	250	76	250	76
"	$\Omega \geq 43$	500	152	500	152
$80 \leq \Phi < 90$	All	600	183	600	183
$90 \leq \Phi < 98$	"	1000	305	1000	305
$98 \leq \Phi < 102$	"	1500	457	1500	457
$102 \leq \Phi < 108$	"	2500	762	2500	762
$108 \leq \Phi < 111$	"	3500	1066	3500	1066
$111 \leq \Phi < 113$	"	4000	1219	3500	1066
$113 \leq \Phi < 114$	"	5000	1524	4000	1219
$114 \leq \Phi < 121.5$	"	3000	914	3000	914

Longitude (Φ) (°West)	Latitude (Ω) (°North)	Assumed Average Terrain Elevation			
		United States		Canada	
		Feet	Metres	Feet	Metres
$121.5 \leq \Phi < 127$	"	0	0	0	0
$\Phi \geq 127$	$54 \leq \Omega < 56$	0	0	0	0
"	$56 \leq \Omega < 58$	500	152	1500	457
"	$58 \leq \Omega < 60$	0	0	2000	609
"	$60 \leq \Omega < 62$	4000	1219	2500	762
"	$62 \leq \Omega < 64$	1600	488	1600	488
"	$64 \leq \Omega < 66$	1000	305	2000	609
"	$66 \leq \Omega < 68$	750	228	750	228
"	$68 \leq \Omega < 69.5$	1500	457	500	152
"	$\Omega \geq 69.5$	0	0	0	0

Table B7: Cities in Canada and the United States that are Considered as Falling Outside of Sharing Zone I

These cities are defined as circles with a 30-km radius around the centre coordinates listed below.

Location	Coordinates [NAD83]	
	Latitude	Longitude
Akron, Ohio	41° 05' 00.2" N	81° 30' 39.4" W
Youngstown, Ohio	41° 05' 57.2" N	80° 39' 01.3" W
Syracuse, New York	43° 03' 04.2" N	76° 09' 12.7" W
Kitchener-Waterloo, Ontario	43° 27' 30.2" N	80° 29' 59.4" W
Peterborough, Ontario	44° 18' 00.2" N	78° 18' 59.2" W

Annex C - Band Overlap Coordination Areas


 Areas in which coordination is required

Figure C1

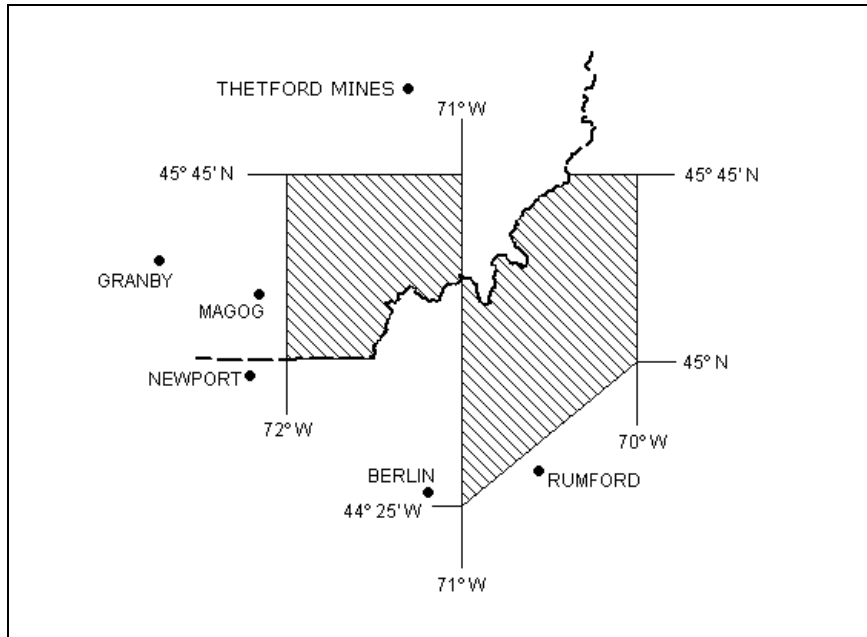
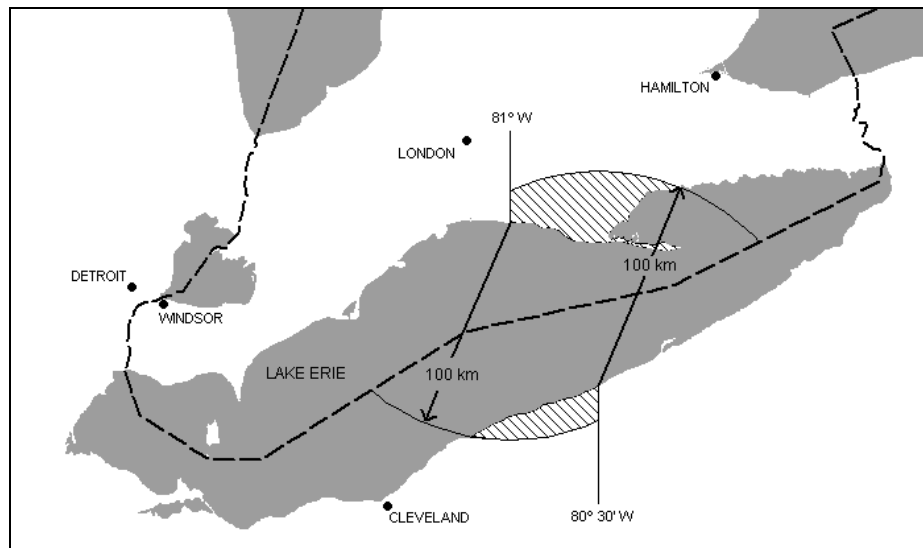


Figure C2



Annex D²³ - General Methodology for Adjacent Television Channel Coordination Calculations with Respect to Television

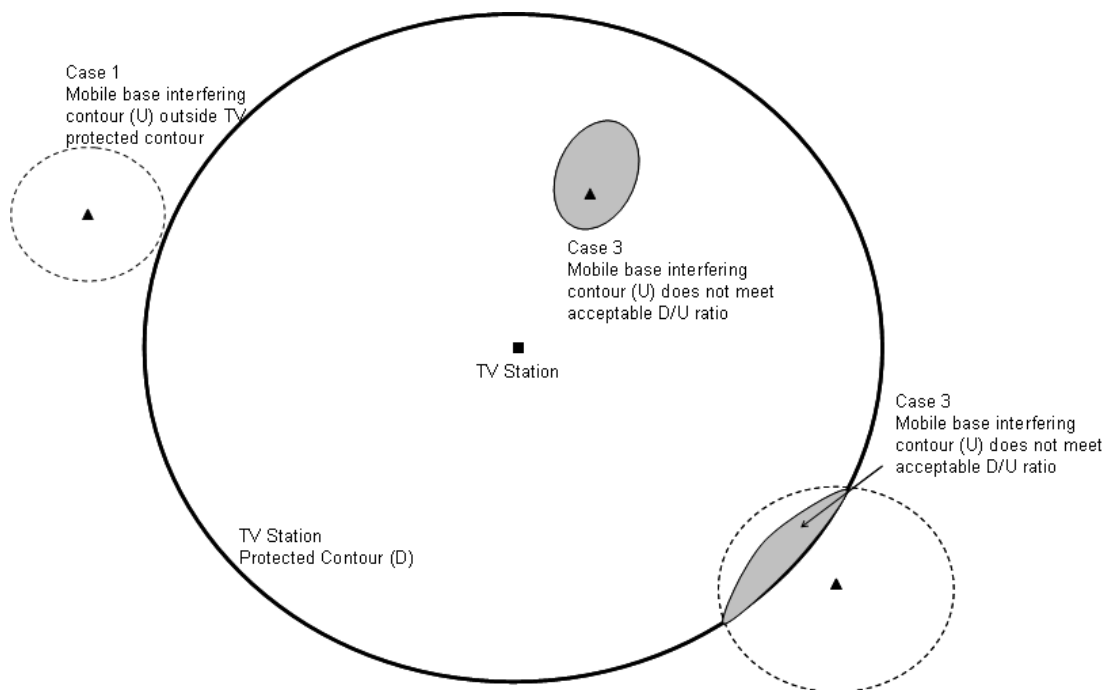
D1. Introduction

When the television station is on channel 65 and the mobile base transmitter is operating in the same general geographical area and in an adjacent channel, separation distances between the two stations can be established using the methodology described in this annex.

D2. Scenario Description

If a mobile base transmitter is located close to or within the protected contour of a TV station, it may create a small area in which the required D/U ratio to protect TV reception is not met. See Figure D1 for an illustration of this scenario.

Figure - D1



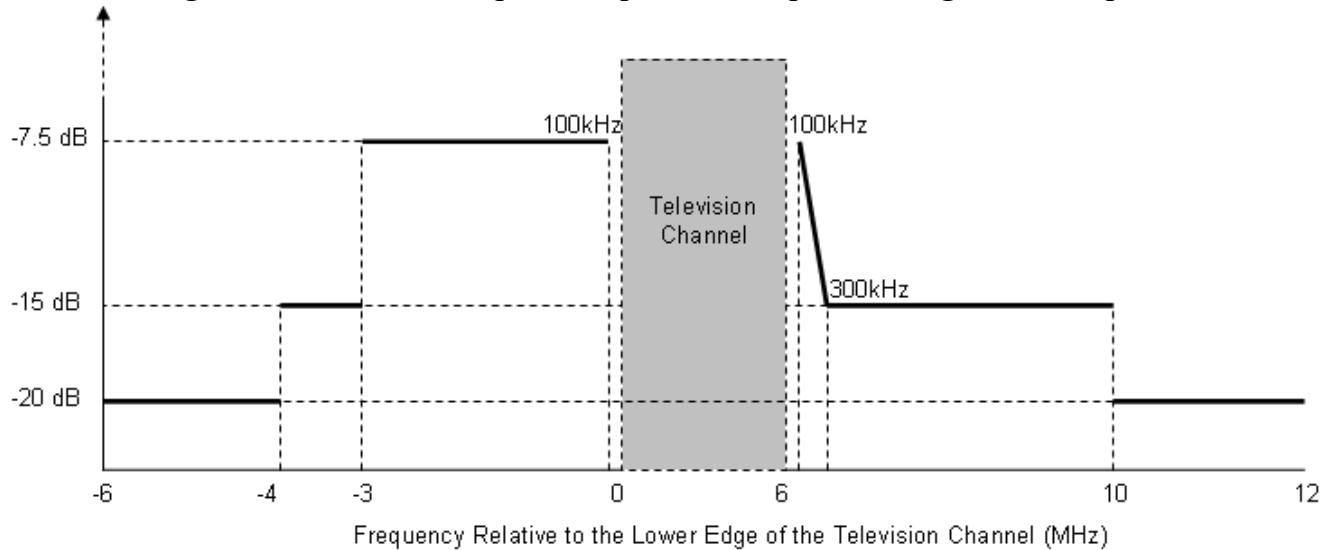
The undesired mobile signal level (U) at the TV receive antenna should take into account the C/I ratio required at the TV receiver, as well as the receive TV antenna characteristics, including the vertical and horizontal antenna discrimination and the cross polarization factor. If the receive antenna is indoors, the building attenuation should also be included.

²³ After DTV transition, this annex will be removed.

D3. C/I Ratios for Adjacent Channel Mobile/TV Operation

The following C/I ratios²⁴ in figures D2 and D3 must be met for the assignment of mobile base stations to allow adequate reception of both analogue and digital TV. These ratios are intended for mobile signals less than or equal to 150 kHz in bandwidth, and only when a small number of channels are assigned. For multiple mobile channels, the interfering signal is assumed to be the same as that of a DTV signal and the appropriate protection ratios should be applied (see BPR-10 for details).

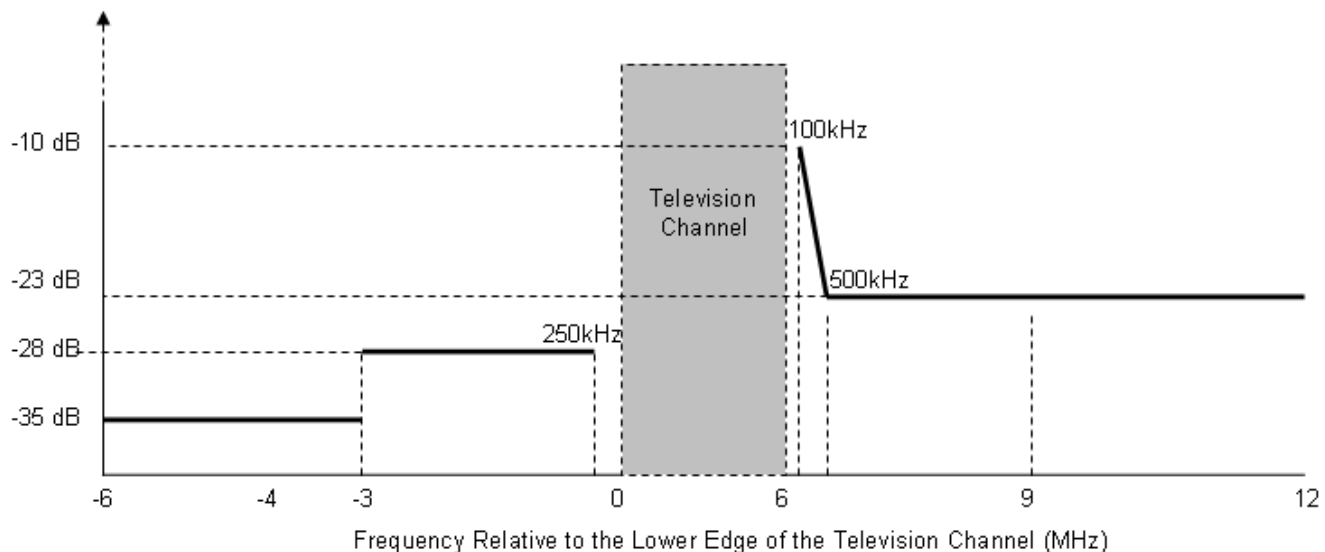
Figure D2 - C/I ratios required to provide adequate analogue TV reception



Note: For wideband channels that fall within ± 150 kHz of 2.33 MHz below the lower edge of the National Television System Committee (NTSC) channel, the results indicate a C/I ratio of approximately +2 dB.

²⁴ Figures D2 and D3 were developed from the Communications Research Council's (CRC) report entitled *The Effects of Narrowband and Wideband Public Safety Mobile Systems Operation (in television channels 63/68 on DTV and NTSC Broadcasting in TV Channels 60-69 (746 MHz-806 MHz))*.

Figure D3 - C/I ratios required to provide adequate DTV reception



D4. General Methodology

(a) Determine the protected contour (D) for the TV station.

- For analogue TV, 64 dB μ V/m (50% of locations and 50% of time). See BPR-4 for the maximum protected distance of each TV station class.
- For DTV, 41 dB μ V/m (50% of locations and 90% of time). See BPR-10 for the maximum protected distance of each TV station class.

(b) Determine the field strength of the interfering contour (U) of the mobile base station.

The Desired/Undesired (D/U) ratio is given by:

$$\begin{aligned} D/U \text{ Ratio} &= D - U \\ &= C/I - AD - X_{pol} - VA \end{aligned}$$

Rearranging for U

$$U = D - C/I + AD + X_{pol} + VA$$

For example, for a mobile assignment at -2.9 MHz, from the lower edge of a TV channel:

General	Analogue TV	DTV
$U = D - C/I + AD + X_{pol} + VA$	$U = D - (-7.5) + AD + X_{pol} + VA$	$U = D - (-28) + AD + X_{pol} + VA$

(c) Using an appropriate terrain-based propagation model, determine the distance from the mobile base station to the interfering contour (U) of the mobile base station at 50% of locations, 10% of time.

(d) Where the two contours (D and U) overlap, identify areas in which the D/U ratio is not met.

This will result in a closed interference contour (“ellipse” or “pocket”).

It is to be noted that the calculation for both analogue TV and DTV should assume indoor antennas if the mobile base station is located inside the Grade A contour of the associated analogue TV station.

Technical Parameters

Parameter	Comment
Carrier/Interference Ratio (C/I)	see figures D2, D3 as appropriate
Cross Polarization (Xpol)	0 dB 15 dB*
TV Rx Antenna Discrimination (AD)	0 dB (indoor antenna)**
Attenuation between the two antennas (VA)	0 dB (indoor antenna)***

* where an outdoor antenna is used and the horizontal angle (θ) between the lines joining the TV station and the mobile base station to the reception point (TV receiver) is less than 8 degrees, i.e. $X_{pol} = 15$ for $\theta < 8^\circ$

** where an outdoor antenna is used, the AD is calculated in dB as the 4th power of the cosine function of the horizontal angle (θ) between the lines joining the TV station and the mobile base station to the reception point (TV receiver), but never more than the maximum front-to-back of 14 dB for DTV and 6 dB for NTSC TV.

i.e. For DTV,

$$AD = 14 (1 - \cos^4 \theta) \quad \text{for } \theta \leq 90^\circ$$

$$AD = 14 \quad \text{for } 90^\circ < \theta \leq 180^\circ$$

*** where an outdoor antenna is used, the VA is calculated in dB as the 4th power of the cosine function of the vertical angle (α) between the line joining the mobile base transmitting antenna and the TV receiving antenna, and the horizon, but never more than the maximum value of 14 dB for DTV and 6 dB for NTSC TV.

i.e. For DTV,

$$VA = 14 (1 - \cos^4 \alpha) \quad \text{for } -90^\circ < \alpha < 90^\circ$$

Figure D4

