周波数表（1.2 GHz帯）

※ 表内の数字は、グループとチャンネルを表しています。

グループ ○○／○○ チャンネル

※ チャンネル呼称（CH呼称）について

１．２□△△△　（□：L/M/H、△：連番）

各機器での表示は、チャンネル呼称の「１．２」を省略しています。

※ 同時に複数のワイヤレスマイクをご使用になる場合は、ワイヤレスマイクと受信機を同じバンド、同じグループに割り当て、ワイヤレスマイクはグループ内の異なるチャンネルに設定してください。

本システムでは使用していません

周波数	CH	ワイドバンド（帯域幅：288kHz）																				ナローバンド（帯域幅：192kHz）														周波数	CH
		グループ																				グループ															
[MHz]	呼称	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	51	52	53	54	55	56	57	58	59	60	61	62	63	64	[MHz]	呼称
1240.025	1.2L001																																			1240.025	1.2L001
1240.050	1.2L002																																			1240.050	1.2L002
1240.075	1.2L003																																			1240.075	1.2L003
1240.100	1.2L004																																			1240.100	1.2L004
1240.125	1.2L005																																			1240.125	1.2L005
1240.150	1.2L006	01/01																				51/01														1240.150	1.2L006
1240.175	1.2L007		02/01																				52/01													1240.175	1.2L007
1240.200	1.2L008			03/01																				53/01												1240.200	1.2L008
1240.225	1.2L009				04/01																				54/01											1240.225	1.2L009
1240.250	1.2L010					05/01																				55/01										1240.250	1.2L010
1240.275	1.2L011						06/01																				56/01									1240.275	1.2L011
1240.300	1.2L012							07/01																				57/01								1240.300	1.2L012
1240.325	1.2L013								08/01																				58/01							1240.325	1.2L013
1240.350	1.2L014									09/01																				59/01						1240.350	1.2L014
1240.375	1.2L015										10/01																				60/01					1240.375	1.2L015
1240.400	1.2L016											11/01																				61/01				1240.400	1.2L016
1240.425	1.2L017												12/01																				62/01			1240.425	1.2L017
1240.450	1.2L018													13/01																				63/01		1240.450	1.2L018
1240.475	1.2L019														14/01																				64/01	1240.475	1.2L019
1240.500	1.2L020															15/01						51/02														1240.500	1.2L020
1240.525	1.2L021																16/01						52/02													1240.525	1.2L021
1240.550	1.2L022																	17/01						53/02												1240.550	1.2L022
1240.575	1.2L023																		18/01						54/02											1240.575	1.2L023
1240.600	1.2L024																			19/01						55/02										1240.600	1.2L024
1240.625	1.2L025																				20/01						56/02									1240.625	1.2L025
1240.650	1.2L026	01/02																										57/02								1240.650	1.2L026
1240.675	1.2L027		02/02																										58/02							1240.675	1.2L027
1240.700	1.2L028			03/02																										59/02						1240.700	1.2L028
1240.725	1.2L029				04/02																										60/02					1240.725	1.2L029
1240.750	1.2L030					05/02																										61/02				1240.750	1.2L030
1240.775	1.2L031						06/02																										62/02			1240.775	1.2L031
1240.800	1.2L032							07/02																										63/02		1240.800	1.2L032
1240.825	1.2L033								08/02																										64/02	1240.825	1.2L033
1240.850	1.2L034									09/02												51/03														1240.850	1.2L034
1240.875	1.2L035										10/02												52/03													1240.875	1.2L035
1240.900	1.2L036											11/02												53/03												1240.900	1.2L036
1240.925	1.2L037												12/02												54/03											1240.925	1.2L037
1240.950	1.2L038													13/02												55/03										1240.950	1.2L038
1240.975	1.2L039														14/02												56/03									1240.975	1.2L039
1241.000	1.2L040															15/02												57/03								1241.000	1.2L040
1241.025	1.2L041																16/02												58/03							1241.025	1.2L041
1241.050	1.2L042																	17/02												59/03						1241.050	1.2L042
1241.075	1.2L043																		18/02												60/03					1241.075	1.2L043
1241.100	1.2L044																			19/02												61/03				1241.100	1.2L044
1241.125	1.2L045																				20/02												62/03			1241.125	1.2L045
1241.150	1.2L046	01/03																																63/03		1241.150	1.2L046
1241.175	1.2L047		02/03																																64/03	1241.175	1.2L047
1241.200	1.2L048			03/03																		51/04														1241.200	1.2L048
1241.225	1.2L049				04/03																		52/04													1241.225	1.2L049
1241.250	1.2L050					05/03																		53/04												1241.250	1.2L050
1241.275	1.2L051						06/03																		54/04											1241.275	1.2L051
1241.300	1.2L052							07/03																		55/04										1241.300	1.2L052
1241.325	1.2L053								08/03																		56/04									1241.325	1.2L053
1241.350	1.2L054									09/03																		57/04								1241.350	1.2L054
1241.375	1.2L055										10/03																		58/04							1241.375	1.2L055
1241.400	1.2L056											11/03																		59/04						1241.400	1.2L056
1241.425	1.2L057												12/03																		60/04					1241.425	1.2L057
1241.450	1.2L058													13/03																		61/04				1241.450	1.2L058
1241.475	1.2L059														14/03																		62/04			1241.475	1.2L059
1241.500	1.2L060															15/03																		63/04		1241.500	1.2L060
1241.525	1.2L061																16/03																		64/04	1241.525	1.2L061
1241.550	1.2L062																	17/03				51/05														1241.550	1.2L062
1241.575	1.2L063																		18/03				52/05													1241.575	1.2L063
1241.600	1.2L064																			19/03				53/05												1241.600	1.2L064
1241.625	1.2L065																				20/03				54/05											1241.625	1.2L065
1241.650	1.2L066	01/04																								55/05										1241.650	1.2L066
1241.675	1.2L067		02/04																								56/05									1241.675	1.2L067
1241.700	1.2L068			03/04																								57/05								1241.700	1.2L068
1241.725	1.2L069				04/04																								58/05							1241.725	1.2L069
1241.750	1.2L070					05/04																								59/05						1241.750	1.2L070
1241.775	1.2L071						06/04																								60/05					1241.775	1.2L071
1241.800	1.2L072							07/04																								61/05				1241.800	1.2L072
1241.825	1.2L073								08/04																								62/05			1241.825	1.2L073
1241.850	1.2L074									09/04																								63/05		1241.850	1.2L074
1241.875	1.2L075										10/04																								64/05	1241.875	1.2L075
1241.900	1.2L076											11/04										51/06														1241.900	1.2L076
1241.925	1.2L077												12/04										52/06													1241.925	1.2L077

周波数 [MHz]	CH 呼称	ワイドバンド（帯域幅：288kHz） グループ																				ナローバンド（帯域幅：192kHz） グループ														周波数 [MHz]	CH 呼称
		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	51	52	53	54	55	56	57	58	59	60	61	62	63	64		
1241.950	1.2L078													13/04										53/06												1241.950	1.2L078
1241.975	1.2L079														14/04										54/06											1241.975	1.2L079
1242.000	1.2L080															15/04										55/06										1242.000	1.2L080
1242.025	1.2L081																16/04										56/06									1242.025	1.2L081
1242.050	1.2L082																	17/04										57/06								1242.050	1.2L082
1242.075	1.2L083																		18/04										58/06							1242.075	1.2L083
1242.100	1.2L084																			19/04										59/06						1242.100	1.2L084
1242.125	1.2L085																				20/04										60/06					1242.125	1.2L085
1242.150	1.2L086	01/05																														61/06				1242.150	1.2L086
1242.175	1.2L087		02/05																														62/06			1242.175	1.2L087
1242.200	1.2L088			03/05																														63/06		1242.200	1.2L088
1242.225	1.2L089				04/05																														64/06	1242.225	1.2L089
1242.250	1.2L090					05/05																51/07														1242.250	1.2L090
1242.275	1.2L091						06/05																52/07													1242.275	1.2L091
1242.300	1.2L092							07/05																53/07												1242.300	1.2L092
1242.325	1.2L093								08/05																54/07											1242.325	1.2L093
1242.350	1.2L094									09/05																55/07										1242.350	1.2L094
1242.375	1.2L095										10/05																56/07									1242.375	1.2L095
1242.400	1.2L096											11/05																57/07								1242.400	1.2L096
1242.425	1.2L097												12/05																58/07							1242.425	1.2L097
1242.450	1.2L098													13/05																59/07						1242.450	1.2L098
1242.475	1.2L099														14/05																60/07					1242.475	1.2L099
1242.500	1.2L100															15/05																61/07				1242.500	1.2L100
1242.525	1.2L101																16/05																62/07			1242.525	1.2L101
1242.550	1.2L102																	17/05																63/07		1242.550	1.2L102
1242.575	1.2L103																		18/05																64/07	1242.575	1.2L103
1242.600	1.2L104																			19/05		51/08														1242.600	1.2L104
1242.625	1.2L105																				20/05		52/08													1242.625	1.2L105
1242.650	1.2L106	01/06																						53/08												1242.650	1.2L106
1242.675	1.2L107		02/06																						54/08											1242.675	1.2L107
1242.700	1.2L108			03/06																						55/08										1242.700	1.2L108
1242.725	1.2L109				04/06																						56/08									1242.725	1.2L109
1242.750	1.2L110					05/06																						57/08								1242.750	1.2L110
1242.775	1.2L111						06/06																						58/08							1242.775	1.2L111
1242.800	1.2L112							07/06																						59/08						1242.800	1.2L112
1242.825	1.2L113								08/06																						60/08					1242.825	1.2L113
1242.850	1.2L114									09/06																						61/08				1242.850	1.2L114
1242.875	1.2L115										10/06																						62/08			1242.875	1.2L115
1242.900	1.2L116											11/06																						63/08		1242.900	1.2L116
1242.925	1.2L117												12/06																						64/08	1242.925	1.2L117
1242.950	1.2L118													13/06								51/09														1242.950	1.2L118
1242.975	1.2L119														14/06								52/09													1242.975	1.2L119
1243.000	1.2L120															15/06								53/09												1243.000	1.2L120
1243.025	1.2L121																16/06								54/09											1243.025	1.2L121
1243.050	1.2L122																	17/06								55/09										1243.050	1.2L122
1243.075	1.2L123																		18/06								56/09									1243.075	1.2L123
1243.100	1.2L124																			19/06								57/09								1243.100	1.2L124
1243.125	1.2L125																				20/06								58/09							1243.125	1.2L125
1243.150	1.2L126	01/07																												59/09						1243.150	1.2L126
1243.175	1.2L127		02/07																												60/09					1243.175	1.2L127
1243.200	1.2L128			03/07																												61/09				1243.200	1.2L128
1243.225	1.2L129				04/07																												62/09			1243.225	1.2L129
1243.250	1.2L130					05/07																												63/09		1243.250	1.2L130
1243.275	1.2L131						06/07																												64/09	1243.275	1.2L131
1243.300	1.2L132							07/07														51/10														1243.300	1.2L132
1243.325	1.2L133								08/07														52/10													1243.325	1.2L133
1243.350	1.2L134									09/07														53/10												1243.350	1.2L134
1243.375	1.2L135										10/07														54/10											1243.375	1.2L135
1243.400	1.2L136											11/07														55/10										1243.400	1.2L136
1243.425	1.2L137												12/07														56/10									1243.425	1.2L137
1243.450	1.2L138													13/07														57/10								1243.450	1.2L138
1243.475	1.2L139														14/07														58/10							1243.475	1.2L139
1243.500	1.2L140															15/07														59/10						1243.500	1.2L140
1243.525	1.2L141																16/07														60/10					1243.525	1.2L141
1243.550	1.2L142																	17/07														61/10				1243.550	1.2L142
1243.575	1.2L143																		18/07														62/10			1243.575	1.2L143
1243.600	1.2L144																			19/07														63/10		1243.600	1.2L144
1243.625	1.2L145																				20/07														64/10	1243.625	1.2L145
1243.650	1.2L146	01/08																				51/11														1243.650	1.2L146
1243.675	1.2L147		02/08																				52/11													1243.675	1.2L147
1243.700	1.2L148			03/08																				53/11												1243.700	1.2L148
1243.725	1.2L149				04/08																				54/11											1243.725	1.2L149
1243.750	1.2L150					05/08																				55/11										1243.750	1.2L150
1243.775	1.2L151						06/08																				56/11									1243.775	1.2L151
1243.800	1.2L152							07/08																				57/11								1243.800	1.2L152
1243.825	1.2L153								08/08																				58/11							1243.825	1.2L153
1243.850	1.2L154									09/08																				59/11						1243.850	1.2L154
1243.875	1.2L155										10/08																				60/11					1243.875	1.2L155
1243.900	1.2L156											11/08																				61/11				1243.900	1.2L156
1243.925	1.2L157												12/08																				62/11			1243.925	1.2L157
1243.950	1.2L158													13/08																				63/11		1243.950	1.2L158
1243.975	1.2L159														14/08																				64/11	1243.975	1.2L159
1244.000	1.2L160															15/08						51/12														1244.000	1.2L160
1244.025	1.2L161																16/08						52/12													1244.025	1.2L161
1244.050	1.2L162																	17/08						53/12												1244.050	1.2L162
1244.075	1.2L163																		18/08						54/12											1244.075	1.2L163
1244.100	1.2L164																			19/08						55/12										1244.100	1.2L164
1244.125	1.2L165																				20/08						56/12									1244.125	1.2L165
1244.150	1.2L166	01/09																										57/12								1244.150	1.2L166
1244.175	1.2L167		02/09																										58/12							1244.175	1.2L167
1244.200	1.2L168			03/09																										59/12						1244.200	1.2L168
1244.225	1.2L169				04/09																										60/12					1244.225	1.2L169
1244.250	1.2L170					05/09																										61/12				1244.250	1.2L170
1244.275	1.2L171						06/09																										62/12			1244.275	1.2L171
1244.300	1.2L172							07/09																										63/12		1244.300	1.2L172
1244.325	1.2L173								08/09																										64/12	1244.325	1.2L173
1244.350	1.2L174									09/09												51/13														1244.350	1.2L174
1244.375	1.2L175										10/09												52/13													1244.375	1.2L175
1244.400	1.2L176											11/09												53/13												1244.400	1.2L176

周波数 [MHz]	CH 呼称	ワイドバンド（帯域幅：288kHz） グループ																				ナローバンド（帯域幅：192kHz） グループ														周波数 [MHz]	CH 呼称
		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	51	52	53	54	55	56	57	58	59	60	61	62	63	64		
1244.425	1.2L177												12/09												54/13											1244.425	1.2L177
1244.450	1.2L178													13/09												55/13										1244.450	1.2L178
1244.475	1.2L179														14/09												56/13									1244.475	1.2L179
1244.500	1.2L180															15/09												57/13								1244.500	1.2L180
1244.525	1.2L181																16/09												58/13							1244.525	1.2L181
1244.550	1.2L182																	17/09												59/13						1244.550	1.2L182
1244.575	1.2L183																		18/09												60/13					1244.575	1.2L183
1244.600	1.2L184																			19/09												61/13				1244.600	1.2L184
1244.625	1.2L185																				20/09												62/13			1244.625	1.2L185
1244.650	1.2L186	01/10																																63/13		1244.650	1.2L186
1244.675	1.2L187		02/10																																64/13	1244.675	1.2L187
1244.700	1.2L188			03/10																		51/14														1244.700	1.2L188
1244.725	1.2L189				04/10																		52/14													1244.725	1.2L189
1244.750	1.2L190					05/10																		53/14												1244.750	1.2L190
1244.775	1.2L191						06/10																		54/14											1244.775	1.2L191
1244.800	1.2L192							07/10																		55/14										1244.800	1.2L192
1244.825	1.2L193								08/10																		56/14									1244.825	1.2L193
1244.850	1.2L194									09/10																		57/14								1244.850	1.2L194
1244.875	1.2L195										10/10																		58/14							1244.875	1.2L195
1244.900	1.2L196											11/10																		59/14						1244.900	1.2L196
1244.925	1.2L197												12/10																		60/14					1244.925	1.2L197
1244.950	1.2L198													13/10																		61/14				1244.950	1.2L198
1244.975	1.2L199														14/10																		62/14			1244.975	1.2L199
1245.000	1.2L200															15/10																		63/14		1245.000	1.2L200
1245.025	1.2L201																16/10																		64/14	1245.025	1.2L201
1245.050	1.2L202																	17/10				51/15														1245.050	1.2L202
1245.075	1.2L203																		18/10				52/15													1245.075	1.2L203
1245.100	1.2L204																			19/10				53/15												1245.100	1.2L204
1245.125	1.2L205																				20/10				54/15											1245.125	1.2L205
1245.150	1.2L206	01/11																								55/15										1245.150	1.2L206
1245.175	1.2L207		02/11																								56/15									1245.175	1.2L207
1245.200	1.2L208			03/11																								57/15								1245.200	1.2L208
1245.225	1.2L209				04/11																								58/15							1245.225	1.2L209
1245.250	1.2L210					05/11																								59/15						1245.250	1.2L210
1245.275	1.2L211						06/11																								60/15					1245.275	1.2L211
1245.300	1.2L212							07/11																								61/15				1245.300	1.2L212
1245.325	1.2L213								08/11																								62/15			1245.325	1.2L213
1245.350	1.2L214									09/11																								63/15		1245.350	1.2L214
1245.375	1.2L215										10/11																								64/15	1245.375	1.2L215
1245.400	1.2L216											11/11										51/16														1245.400	1.2L216
1245.425	1.2L217												12/11										52/16													1245.425	1.2L217
1245.450	1.2L218													13/11										53/16												1245.450	1.2L218
1245.475	1.2L219														14/11										54/16											1245.475	1.2L219
1245.500	1.2L220															15/11										55/16										1245.500	1.2L220
1245.525	1.2L221																16/11										56/16									1245.525	1.2L221
1245.550	1.2L222																	17/11										57/16								1245.550	1.2L222
1245.575	1.2L223																		18/11										58/16							1245.575	1.2L223
1245.600	1.2L224																			19/11										59/16						1245.600	1.2L224
1245.625	1.2L225																				20/11										60/16					1245.625	1.2L225
1245.650	1.2L226	01/12																														61/16				1245.650	1.2L226
1245.675	1.2L227		02/12																														62/16			1245.675	1.2L227
1245.700	1.2L228			03/12																														63/16		1245.700	1.2L228
1245.725	1.2L229				04/12																														64/16	1245.725	1.2L229
1245.750	1.2L230					05/12																51/17														1245.750	1.2L230
1245.775	1.2L231						06/12																52/17													1245.775	1.2L231
1245.800	1.2L232							07/12																53/17												1245.800	1.2L232
1245.825	1.2L233								08/12																54/17											1245.825	1.2L233
1245.850	1.2L234									09/12																55/17										1245.850	1.2L234
1245.875	1.2L235										10/12																56/17									1245.875	1.2L235
1245.900	1.2L236											11/12																57/17								1245.900	1.2L236
1245.925	1.2L237												12/12																58/17							1245.925	1.2L237
1245.950	1.2L238													13/12																59/17						1245.950	1.2L238
1245.975	1.2L239														14/12																60/17					1245.975	1.2L239
1246.000	1.2L240															15/12																61/17				1246.000	1.2L240
1246.025	1.2M001																16/12																62/17			1246.025	1.2M001
1246.050	1.2M002																	17/12																63/17		1246.050	1.2M002
1246.075	1.2M003																		18/12																64/17	1246.075	1.2M003
1246.100	1.2M004																			19/12		51/18														1246.100	1.2M004
1246.125	1.2M005																				20/12		52/18													1246.125	1.2M005
1246.150	1.2M006	01/13																						53/18												1246.150	1.2M006
1246.175	1.2M007		02/13																						54/18											1246.175	1.2M007
1246.200	1.2M008			03/13																						55/18										1246.200	1.2M008
1246.225	1.2M009				04/13																						56/18									1246.225	1.2M009
1246.250	1.2M010					05/13																						57/18								1246.250	1.2M010
1246.275	1.2M011						06/13																						58/18							1246.275	1.2M011
1246.300	1.2M012							07/13																						59/18						1246.300	1.2M012
1246.325	1.2M013								08/13																						60/18					1246.325	1.2M013
1246.350	1.2M014									09/13																						61/18				1246.350	1.2M014
1246.375	1.2M015										10/13																						62/18			1246.375	1.2M015
1246.400	1.2M016											11/13																						63/18		1246.400	1.2M016
1246.425	1.2M017												12/13																						64/18	1246.425	1.2M017
1246.450	1.2M018													13/13								51/19														1246.450	1.2M018
1246.475	1.2M019														14/13								52/19													1246.475	1.2M019
1246.500	1.2M020															15/13								53/19												1246.500	1.2M020
1246.525	1.2M021																16/13								54/19											1246.525	1.2M021
1246.550	1.2M022																	17/13								55/19										1246.550	1.2M022
1246.575	1.2M023																		18/13								56/19									1246.575	1.2M023
1246.600	1.2M024																			19/13								57/19								1246.600	1.2M024
1246.625	1.2M025																				20/13								58/19							1246.625	1.2M025
1246.650	1.2M026	01/14																												59/19						1246.650	1.2M026
1246.675	1.2M027		02/14																												60/19					1246.675	1.2M027
1246.700	1.2M028			03/14																												61/19				1246.700	1.2M028
1246.725	1.2M029				04/14																												62/19			1246.725	1.2M029
1246.750	1.2M030					05/14																												63/19		1246.750	1.2M030
1246.775	1.2M031						06/14																												64/19	1246.775	1.2M031
1246.800	1.2M032							07/14														51/20														1246.800	1.2M032
1246.825	1.2M033								08/14														52/20													1246.825	1.2M033
1246.850	1.2M034									09/14														53/20												1246.850	1.2M034
1246.875	1.2M035										10/14														54/20											1246.875	1.2M035

周波数 [MHz]	CH 呼称	ワイドバンド（帯域幅：288kHz） グループ																				ナローバンド（帯域幅：192kHz） グループ														周波数 [MHz]	CH 呼称
		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	51	52	53	54	55	56	57	58	59	60	61	62	63	64		
1246.900	1.2M036											11/14														55/20										1246.900	1.2M036
1246.925	1.2M037												12/14														56/20									1246.925	1.2M037
1246.950	1.2M038													13/14														57/20								1246.950	1.2M038
1246.975	1.2M039														14/14														58/20							1246.975	1.2M039
1247.000	1.2M040															15/14														59/20						1247.000	1.2M040
1247.025	1.2M041																16/14														60/20					1247.025	1.2M041
1247.050	1.2M042																	17/14														61/20				1247.050	1.2M042
1247.075	1.2M043																		18/14														62/20			1247.075	1.2M043
1247.100	1.2M044																			19/14														63/20		1247.100	1.2M044
1247.125	1.2M045																				20/14														64/20	1247.125	1.2M045
1247.150	1.2M046	01/15																				51/21														1247.150	1.2M046
1247.175	1.2M047		02/15																				52/21													1247.175	1.2M047
1247.200	1.2M048			03/15																				53/21												1247.200	1.2M048
1247.225	1.2M049				04/15																				54/21											1247.225	1.2M049
1247.250	1.2M050					05/15																				55/21										1247.250	1.2M050
1247.275	1.2M051						06/15																				56/21									1247.275	1.2M051
1247.300	1.2M052							07/15																				57/21								1247.300	1.2M052
1247.325	1.2M053								08/15																				58/21							1247.325	1.2M053
1247.350	1.2M054									09/15																				59/21						1247.350	1.2M054
1247.375	1.2M055										10/15																				60/21					1247.375	1.2M055
1247.400	1.2M056											11/15																				61/21				1247.400	1.2M056
1247.425	1.2M057												12/15																				62/21			1247.425	1.2M057
1247.450	1.2M058													13/15																				63/21		1247.450	1.2M058
1247.475	1.2M059														14/15																				64/21	1247.475	1.2M059
1247.500	1.2M060															15/15						51/22														1247.500	1.2M060
1247.525	1.2M061																16/15						52/22													1247.525	1.2M061
1247.550	1.2M062																	17/15						53/22												1247.550	1.2M062
1247.575	1.2M063																		18/15						54/22											1247.575	1.2M063
1247.600	1.2M064																			19/15						55/22										1247.600	1.2M064
1247.625	1.2M065																				20/15						56/22									1247.625	1.2M065
1247.650	1.2M066	01/16																										57/22								1247.650	1.2M066
1247.675	1.2M067		02/16																										58/22							1247.675	1.2M067
1247.700	1.2M068			03/16																										59/22						1247.700	1.2M068
1247.725	1.2M069				04/16																										60/22					1247.725	1.2M069
1247.750	1.2M070					05/16																										61/22				1247.750	1.2M070
1247.775	1.2M071						06/16																										62/22			1247.775	1.2M071
1247.800	1.2M072							07/16																										63/22		1247.800	1.2M072
1247.825	1.2M073								08/16																										64/22	1247.825	1.2M073
1247.850	1.2M074									09/16												51/23														1247.850	1.2M074
1247.875	1.2M075										10/16												52/23													1247.875	1.2M075
1247.900	1.2M076											11/16												53/23												1247.900	1.2M076
1247.925	1.2M077												12/16												54/23											1247.925	1.2M077
1247.950	1.2M078													13/16												55/23										1247.950	1.2M078
1247.975	1.2M079														14/16												56/23									1247.975	1.2M079
1248.000	1.2M080															15/16												57/23								1248.000	1.2M080
1248.025	1.2M081																16/16												58/23							1248.025	1.2M081
1248.050	1.2M082																	17/16												59/23						1248.050	1.2M082
1248.075	1.2M083																		18/16												60/23					1248.075	1.2M083
1248.100	1.2M084																			19/16												61/23				1248.100	1.2M084
1248.125	1.2M085																				20/16												62/23			1248.125	1.2M085
1248.150	1.2M086	01/17																																63/23		1248.150	1.2M086
1248.175	1.2M087		02/17																																64/23	1248.175	1.2M087
1248.200	1.2M088			03/17																		51/24														1248.200	1.2M088
1248.225	1.2M089				04/17																		52/24													1248.225	1.2M089
1248.250	1.2M090					05/17																		53/24												1248.250	1.2M090
1248.275	1.2M091						06/17																		54/24											1248.275	1.2M091
1248.300	1.2M092							07/17																		55/24										1248.300	1.2M092
1248.325	1.2M093								08/17																		56/24									1248.325	1.2M093
1248.350	1.2M094									09/17																		57/24								1248.350	1.2M094
1248.375	1.2M095										10/17																		58/24							1248.375	1.2M095
1248.400	1.2M096											11/17																		59/24						1248.400	1.2M096
1248.425	1.2M097												12/17																		60/24					1248.425	1.2M097
1248.450	1.2M098													13/17																		61/24				1248.450	1.2M098
1248.475	1.2M099														14/17																		62/24			1248.475	1.2M099
1248.500	1.2M100															15/17																		63/24		1248.500	1.2M100
1248.525	1.2M101																16/17																		64/24	1248.525	1.2M101
1248.550	1.2M102																	17/17				51/25														1248.550	1.2M102
1248.575	1.2M103																		18/17				52/25													1248.575	1.2M103
1248.600	1.2M104																			19/17				53/25												1248.600	1.2M104
1248.625	1.2M105																				20/17				54/25											1248.625	1.2M105
1248.650	1.2M106	01/18																								55/25										1248.650	1.2M106
1248.675	1.2M107		02/18																								56/25									1248.675	1.2M107
1248.700	1.2M108			03/18																								57/25								1248.700	1.2M108
1248.725	1.2M109				04/18																								58/25							1248.725	1.2M109
1248.750	1.2M110					05/18																								59/25						1248.750	1.2M110
1248.775	1.2M111						06/18																								60/25					1248.775	1.2M111
1248.800	1.2M112							07/18																								61/25				1248.800	1.2M112
1248.825	1.2M113								08/18																								62/25			1248.825	1.2M113
1248.850	1.2M114									09/18																								63/25		1248.850	1.2M114
1248.875	1.2M115										10/18																								64/25	1248.875	1.2M115
1248.900	1.2M116											11/18										51/26														1248.900	1.2M116
1248.925	1.2M117												12/18										52/26													1248.925	1.2M117
1248.950	1.2M118													13/18										53/26												1248.950	1.2M118
1248.975	1.2M119														14/18										54/26											1248.975	1.2M119
1249.000	1.2M120															15/18										55/26										1249.000	1.2M120
1249.025	1.2M121																16/18										56/26									1249.025	1.2M121
1249.050	1.2M122																	17/18										57/26								1249.050	1.2M122
1249.075	1.2M123																		18/18										58/26							1249.075	1.2M123
1249.100	1.2M124																			19/18										59/26						1249.100	1.2M124
1249.125	1.2M125																				20/18										60/26					1249.125	1.2M125
1249.150	1.2M126	01/19																														61/26				1249.150	1.2M126
1249.175	1.2M127		02/19																														62/26			1249.175	1.2M127
1249.200	1.2M128			03/19																														63/26		1249.200	1.2M128
1249.225	1.2M129				04/19																														64/26	1249.225	1.2M129
1249.250	1.2M130					05/19																51/27														1249.250	1.2M130
1249.275	1.2M131						06/19																52/27													1249.275	1.2M131
1249.300	1.2M132							07/19																53/27												1249.300	1.2M132
1249.325	1.2M133								08/19																54/27											1249.325	1.2M133
1249.350	1.2M134									09/19																55/27										1249.350	1.2M134

周波数 [MHz]	CH 呼称	ワイドバンド（帯域幅：288kHz） グループ																				ナローバンド（帯域幅：192kHz） グループ														周波数 [MHz]	CH 呼称
		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	51	52	53	54	55	56	57	58	59	60	61	62	63	64		
1249.375	1.2M135										10/19																56/27									1249.375	1.2M135
1249.400	1.2M136											11/19																57/27								1249.400	1.2M136
1249.425	1.2M137												12/19																58/27							1249.425	1.2M137
1249.450	1.2M138													13/19																59/27						1249.450	1.2M138
1249.475	1.2M139														14/19																60/27					1249.475	1.2M139
1249.500	1.2M140															15/19																61/27				1249.500	1.2M140
1249.525	1.2M141																16/19																62/27			1249.525	1.2M141
1249.550	1.2M142																	17/19																63/27		1249.550	1.2M142
1249.575	1.2M143																		18/19																64/27	1249.575	1.2M143
1249.600	1.2M144																			19/19		51/28														1249.600	1.2M144
1249.625	1.2M145																				20/19		52/28													1249.625	1.2M145
1249.650	1.2M146	01/20																						53/28												1249.650	1.2M146
1249.675	1.2M147		02/20																						54/28											1249.675	1.2M147
1249.700	1.2M148			03/20																						55/28										1249.700	1.2M148
1249.725	1.2M149				04/20																						56/28									1249.725	1.2M149
1249.750	1.2M150					05/20																						57/28								1249.750	1.2M150
1249.775	1.2M151						06/20																						58/28							1249.775	1.2M151
1249.800	1.2M152							07/20																						59/28						1249.800	1.2M152
1249.825	1.2M153								08/20																						60/28					1249.825	1.2M153
1249.850	1.2M154									09/20																						61/28				1249.850	1.2M154
1249.875	1.2M155										10/20																						62/28			1249.875	1.2M155
1249.900	1.2M156											11/20																						63/28		1249.900	1.2M156
1249.925	1.2M157												12/20																						64/28	1249.925	1.2M157
1249.950	1.2M158													13/20								51/29														1249.950	1.2M158
1249.975	1.2M159														14/20								52/29													1249.975	1.2M159
1250.000	1.2M160															15/20								53/29												1250.000	1.2M160
1250.025	1.2M161																16/20								54/29											1250.025	1.2M161
1250.050	1.2M162																	17/20								55/29										1250.050	1.2M162
1250.075	1.2M163																		18/20								56/29									1250.075	1.2M163
1250.100	1.2M164																			19/20								57/29								1250.100	1.2M164
1250.125	1.2M165																				20/20								58/29							1250.125	1.2M165
1250.150	1.2M166	01/21																												59/29						1250.150	1.2M166
1250.175	1.2M167		02/21																												60/29					1250.175	1.2M167
1250.200	1.2M168			03/21																												61/29				1250.200	1.2M168
1250.225	1.2M169				04/21																												62/29			1250.225	1.2M169
1250.250	1.2M170					05/21																												63/29		1250.250	1.2M170
1250.275	1.2M171						06/21																												64/29	1250.275	1.2M171
1250.300	1.2M172							07/21														51/30														1250.300	1.2M172
1250.325	1.2M173								08/21														52/30													1250.325	1.2M173
1250.350	1.2M174									09/21														53/30												1250.350	1.2M174
1250.375	1.2M175										10/21														54/30											1250.375	1.2M175
1250.400	1.2M176											11/21														55/30										1250.400	1.2M176
1250.425	1.2M177												12/21														56/30									1250.425	1.2M177
1250.450	1.2M178													13/21														57/30								1250.450	1.2M178
1250.475	1.2M179														14/21														58/30							1250.475	1.2M179
1250.500	1.2M180															15/21														59/30						1250.500	1.2M180
1250.525	1.2M181																16/21														60/30					1250.525	1.2M181
1250.550	1.2M182																	17/21														61/30				1250.550	1.2M182
1250.575	1.2M183																		18/21														62/30			1250.575	1.2M183
1250.600	1.2M184																			19/21														63/30		1250.600	1.2M184
1250.625	1.2M185																				20/21														64/30	1250.625	1.2M185
1250.650	1.2M186	01/22																				51/31														1250.650	1.2M186
1250.675	1.2M187		02/22																				52/31													1250.675	1.2M187
1250.700	1.2M188			03/22																				53/31												1250.700	1.2M188
1250.725	1.2M189				04/22																				54/31											1250.725	1.2M189
1250.750	1.2M190					05/22																				55/31										1250.750	1.2M190
1250.775	1.2M191						06/22																				56/31									1250.775	1.2M191
1250.800	1.2M192							07/22																				57/31								1250.800	1.2M192
1250.825	1.2M193								08/22																				58/31							1250.825	1.2M193
1250.850	1.2M194									09/22																				59/31						1250.850	1.2M194
1250.875	1.2M195										10/22																				60/31					1250.875	1.2M195
1250.900	1.2M196											11/22																				61/31				1250.900	1.2M196
1250.925	1.2M197												12/22																				62/31			1250.925	1.2M197
1250.950	1.2M198													13/22																				63/31		1250.950	1.2M198
1250.975	1.2M199														14/22																				64/31	1250.975	1.2M199
1251.000	1.2M200															15/22						51/32														1251.000	1.2M200
1251.025	1.2M201																16/22						52/32													1251.025	1.2M201
1251.050	1.2M202																	17/22						53/32												1251.050	1.2M202
1251.075	1.2M203																		18/22						54/32											1251.075	1.2M203
1251.100	1.2M204																			19/22						55/32										1251.100	1.2M204
1251.125	1.2M205																				20/22						56/32									1251.125	1.2M205
1251.150	1.2M206	01/23																										57/32								1251.150	1.2M206
1251.175	1.2M207		02/23																										58/32							1251.175	1.2M207
1251.200	1.2M208			03/23																										59/32						1251.200	1.2M208
1251.225	1.2M209				04/23																										60/32					1251.225	1.2M209
1251.250	1.2M210					05/23																										61/32				1251.250	1.2M210
1251.275	1.2M211						06/23																										62/32			1251.275	1.2M211
1251.300	1.2M212							07/23																										63/32		1251.300	1.2M212
1251.325	1.2M213								08/23																										64/32	1251.325	1.2M213
1251.350	1.2M214									09/23												51/33														1251.350	1.2M214
1251.375	1.2M215										10/23												52/33													1251.375	1.2M215
1251.400	1.2M216											11/23												53/33												1251.400	1.2M216
1251.425	1.2M217												12/23												54/33											1251.425	1.2M217
1251.450	1.2M218													13/23												55/33										1251.450	1.2M218
1251.475	1.2M219														14/23												56/33									1251.475	1.2M219
1251.500	1.2M220															15/23												57/33								1251.500	1.2M220
1251.525	1.2M221																16/23												58/33							1251.525	1.2M221
1251.550	1.2M222																	17/23												59/33						1251.550	1.2M222
1251.575	1.2M223																		18/23												60/33					1251.575	1.2M223
1251.600	1.2M224																			19/23												61/33				1251.600	1.2M224
1251.625	1.2M225																				20/23												62/33			1251.625	1.2M225
1251.650	1.2M226	01/24																																63/33		1251.650	1.2M226
1251.675	1.2M227		02/24																																64/33	1251.675	1.2M227
1251.700	1.2M228			03/24																		51/34														1251.700	1.2M228
1251.725	1.2M229				04/24																		52/34													1251.725	1.2M229
1251.750	1.2M230					05/24																		53/34												1251.750	1.2M230
1251.775	1.2M231						06/24																		54/34											1251.775	1.2M231
1251.800	1.2M232							07/24																		55/34										1251.800	1.2M232
1251.825	1.2M233								08/24																		56/34									1251.825	1.2M233

本システムでは使用していません

周波数 [MHz]	CH 呼称	ワイドバンド（帯域幅：288kHz） グループ 01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	ナローバンド（帯域幅：192kHz） グループ 51	52	53	54	55	56	57	58	59	60	61	62	63	64	周波数 [MHz]	CH 呼称
1251.850	1.2M234																																			1251.850	1.2M234
1251.875	1.2M235																																			1251.875	1.2M235
1251.900	1.2M236																																			1251.900	1.2M236
1251.925	1.2M237																																			1251.925	1.2M237
1251.950	1.2M238																																			1251.950	1.2M238
1251.975	1.2M239																																			1251.975	1.2M239
1252.000	1.2M240																																			1252.000	1.2M240
1252.025	－																																			1252.025	－
1253.000	－																																			1253.000	－
1253.025	1.2H001																																			1253.025	1.2H001
1253.050	1.2H002																																			1253.050	1.2H002
1253.075	1.2H003																																			1253.075	1.2H003
1253.100	1.2H004																																			1253.100	1.2H004
1253.125	1.2H005																																			1253.125	1.2H005
1253.150	1.2H006																																			1253.150	1.2H006
1253.175	1.2H007									09/24																		57/34							1253.175	1.2H007
1253.200	1.2H008										10/24																		58/34							1253.200	1.2H008
1253.225	1.2H009											11/24																		59/34						1253.225	1.2H009
1253.250	1.2H010												12/24																		60/34					1253.250	1.2H010
1253.275	1.2H011													13/24																		61/34				1253.275	1.2H011
1253.300	1.2H012														14/24																		62/34			1253.300	1.2H012
1253.325	1.2H013															15/24																		63/34		1253.325	1.2H013
1253.350	1.2H014																16/24																		64/34	1253.350	1.2H014
1253.375	1.2H015																	17/24				51/35														1253.375	1.2H015
1253.400	1.2H016																		18/24				52/35													1253.400	1.2H016
1253.425	1.2H017																			19/24				53/35												1253.425	1.2H017
1253.450	1.2H018																				20/24				54/35											1253.450	1.2H018
1253.475	1.2H019	01/25																								55/35										1253.475	1.2H019
1253.500	1.2H020		02/25																								56/35									1253.500	1.2H020
1253.525	1.2H021			03/25																								57/35								1253.525	1.2H021
1253.550	1.2H022				04/25																								58/35							1253.550	1.2H022
1253.575	1.2H023					05/25																								59/35						1253.575	1.2H023
1253.600	1.2H024						06/25																								60/35					1253.600	1.2H024
1253.625	1.2H025							07/25																								61/35				1253.625	1.2H025
1253.650	1.2H026								08/25																								62/35			1253.650	1.2H026
1253.675	1.2H027									09/25																								63/35		1253.675	1.2H027
1253.700	1.2H028										10/25																								64/35	1253.700	1.2H028
1253.725	1.2H029											11/25										51/36														1253.725	1.2H029
1253.750	1.2H030												12/25										52/36													1253.750	1.2H030
1253.775	1.2H031													13/25										53/36												1253.775	1.2H031
1253.800	1.2H032														14/25										54/36											1253.800	1.2H032
1253.825	1.2H033															15/25										55/36										1253.825	1.2H033
1253.850	1.2H034																16/25										56/36									1253.850	1.2H034
1253.875	1.2H035																	17/25										57/36								1253.875	1.2H035
1253.900	1.2H036																		18/25										58/36							1253.900	1.2H036
1253.925	1.2H037																			19/25										59/36						1253.925	1.2H037
1253.950	1.2H038																				20/25										60/36					1253.950	1.2H038
1253.975	1.2H039	01/26																														61/36				1253.975	1.2H039
1254.000	1.2H040		02/26																														62/36			1254.000	1.2H040
1254.025	1.2H041			03/26																														63/36		1254.025	1.2H041
1254.050	1.2H042				04/26																														64/36	1254.050	1.2H042
1254.075	1.2H043					05/26																51/37														1254.075	1.2H043
1254.100	1.2H044						06/26																52/37													1254.100	1.2H044
1254.125	1.2H045							07/26																53/37												1254.125	1.2H045
1254.150	1.2H046								08/26																54/37											1254.150	1.2H046
1254.175	1.2H047									09/26																55/37										1254.175	1.2H047
1254.200	1.2H048										10/26																56/37									1254.200	1.2H048
1254.225	1.2H049											11/26																57/37								1254.225	1.2H049
1254.250	1.2H050												12/26																58/37							1254.250	1.2H050
1254.275	1.2H051													13/26																59/37						1254.275	1.2H051
1254.300	1.2H052														14/26																60/37					1254.300	1.2H052
1254.325	1.2H053															15/26																61/37				1254.325	1.2H053
1254.350	1.2H054																16/26																62/37			1254.350	1.2H054
1254.375	1.2H055																	17/26																63/37		1254.375	1.2H055
1254.400	1.2H056																		18/26																64/37	1254.400	1.2H056
1254.425	1.2H057																			19/26		51/38														1254.425	1.2H057
1254.450	1.2H058																				20/26		52/38													1254.450	1.2H058
1254.475	1.2H059	01/27																						53/38												1254.475	1.2H059
1254.500	1.2H060		02/27																						54/38											1254.500	1.2H060
1254.525	1.2H061			03/27																						55/38										1254.525	1.2H061
1254.550	1.2H062				04/27																						56/38									1254.550	1.2H062
1254.575	1.2H063					05/27																						57/38								1254.575	1.2H063
1254.600	1.2H064						06/27																						58/38							1254.600	1.2H064
1254.625	1.2H065							07/27																						59/38						1254.625	1.2H065
1254.650	1.2H066								08/27																						60/38					1254.650	1.2H066
1254.675	1.2H067									09/27																						61/38				1254.675	1.2H067
1254.700	1.2H068										10/27																						62/38			1254.700	1.2H068
1254.725	1.2H069											11/27																						63/38		1254.725	1.2H069
1254.750	1.2H070												12/27																						64/38	1254.750	1.2H070
1254.775	1.2H071													13/27								51/39														1254.775	1.2H071
1254.800	1.2H072														14/27								52/39													1254.800	1.2H072
1254.825	1.2H073															15/27								53/39												1254.825	1.2H073
1254.850	1.2H074																16/27								54/39											1254.850	1.2H074
1254.875	1.2H075																	17/27								55/39										1254.875	1.2H075
1254.900	1.2H076																		18/27								56/39									1254.900	1.2H076
1254.925	1.2H077																			19/27								57/39								1254.925	1.2H077
1254.950	1.2H078																				20/27								58/39							1254.950	1.2H078
1254.975	1.2H079	01/28																												59/39						1254.975	1.2H079
1255.000	1.2H080		02/28																												60/39					1255.000	1.2H080
1255.025	1.2H081			03/28																												61/39				1255.025	1.2H081
1255.050	1.2H082				04/28																												62/39			1255.050	1.2H082
1255.075	1.2H083					05/28																												63/39		1255.075	1.2H083
1255.100	1.2H084						06/28																												64/39	1255.100	1.2H084
1255.125	1.2H085							07/28														51/40														1255.125	1.2H085
1255.150	1.2H086								08/28														52/40													1255.150	1.2H086
1255.175	1.2H087									09/28														53/40												1255.175	1.2H087
1255.200	1.2H088										10/28														54/40											1255.200	1.2H088
1255.225	1.2H089											11/28														55/40										1255.225	1.2H089
1255.250	1.2H090												12/28														56/40									1255.250	1.2H090

周波数 [MHz]	CH 呼称	ワイドバンド（帯域幅：288kHz） グループ																				ナローバンド（帯域幅：192kHz） グループ														周波数 [MHz]	CH 呼称
		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	51	52	53	54	55	56	57	58	59	60	61	62	63	64		
1255.275	1.2H091													13/28														57/40								1255.275	1.2H091
1255.300	1.2H092														14/28														58/40							1255.300	1.2H092
1255.325	1.2H093															15/28														59/40						1255.325	1.2H093
1255.350	1.2H094																16/28														60/40					1255.350	1.2H094
1255.375	1.2H095																	17/28														61/40				1255.375	1.2H095
1255.400	1.2H096																		18/28														62/40			1255.400	1.2H096
1255.425	1.2H097																			19/28														63/40		1255.425	1.2H097
1255.450	1.2H098																				20/28														64/40	1255.450	1.2H098
1255.475	1.2H099	01/29																				51/41														1255.475	1.2H099
1255.500	1.2H100		02/29																				52/41													1255.500	1.2H100
1255.525	1.2H101			03/29																				53/41												1255.525	1.2H101
1255.550	1.2H102				04/29																				54/41											1255.550	1.2H102
1255.575	1.2H103					05/29																				55/41										1255.575	1.2H103
1255.600	1.2H104						06/29																				56/41									1255.600	1.2H104
1255.625	1.2H105							07/29																				57/41								1255.625	1.2H105
1255.650	1.2H106								08/29																				58/41							1255.650	1.2H106
1255.675	1.2H107									09/29																				59/41						1255.675	1.2H107
1255.700	1.2H108										10/29																				60/41					1255.700	1.2H108
1255.725	1.2H109											11/29																				61/41				1255.725	1.2H109
1255.750	1.2H110												12/29																				62/41			1255.750	1.2H110
1255.775	1.2H111													13/29																				63/41		1255.775	1.2H111
1255.800	1.2H112														14/29																				64/41	1255.800	1.2H112
1255.825	1.2H113															15/29						51/42														1255.825	1.2H113
1255.850	1.2H114																16/29						52/42													1255.850	1.2H114
1255.875	1.2H115																	17/29						53/42												1255.875	1.2H115
1255.900	1.2H116																		18/29						54/42											1255.900	1.2H116
1255.925	1.2H117																			19/29						55/42										1255.925	1.2H117
1255.950	1.2H118																				20/29						56/42									1255.950	1.2H118
1255.975	1.2H119	01/30																										57/42								1255.975	1.2H119
1256.000	1.2H120		02/30																										58/42							1256.000	1.2H120
1256.025	1.2H121			03/30																										59/42						1256.025	1.2H121
1256.050	1.2H122				04/30																										60/42					1256.050	1.2H122
1256.075	1.2H123					05/30																										61/42				1256.075	1.2H123
1256.100	1.2H124						06/30																										62/42			1256.100	1.2H124
1256.125	1.2H125							07/30																										63/42		1256.125	1.2H125
1256.150	1.2H126								08/30																										64/42	1256.150	1.2H126
1256.175	1.2H127									09/30												51/43														1256.175	1.2H127
1256.200	1.2H128										10/30												52/43													1256.200	1.2H128
1256.225	1.2H129											11/30												53/43												1256.225	1.2H129
1256.250	1.2H130												12/30												54/43											1256.250	1.2H130
1256.275	1.2H131													13/30												55/43										1256.275	1.2H131
1256.300	1.2H132														14/30												56/43									1256.300	1.2H132
1256.325	1.2H133															15/30												57/43								1256.325	1.2H133
1256.350	1.2H134																16/30												58/43							1256.350	1.2H134
1256.375	1.2H135																	17/30												59/43						1256.375	1.2H135
1256.400	1.2H136																		18/30												60/43					1256.400	1.2H136
1256.425	1.2H137																			19/30												61/43				1256.425	1.2H137
1256.450	1.2H138																				20/30												62/43			1256.450	1.2H138
1256.475	1.2H139	01/31																																63/43		1256.475	1.2H139
1256.500	1.2H140		02/31																																64/43	1256.500	1.2H140
1256.525	1.2H141			03/31																		51/44														1256.525	1.2H141
1256.550	1.2H142				04/31																		52/44													1256.550	1.2H142
1256.575	1.2H143					05/31																		53/44												1256.575	1.2H143
1256.600	1.2H144						06/31																		54/44											1256.600	1.2H144
1256.625	1.2H145							07/31																		55/44										1256.625	1.2H145
1256.650	1.2H146								08/31																		56/44									1256.650	1.2H146
1256.675	1.2H147									09/31																		57/44								1256.675	1.2H147
1256.700	1.2H148										10/31																		58/44							1256.700	1.2H148
1256.725	1.2H149											11/31																		59/44						1256.725	1.2H149
1256.750	1.2H150												12/31																		60/44					1256.750	1.2H150
1256.775	1.2H151													13/31																		61/44				1256.775	1.2H151
1256.800	1.2H152														14/31																		62/44			1256.800	1.2H152
1256.825	1.2H153															15/31																		63/44		1256.825	1.2H153
1256.850	1.2H154																16/31																		64/44	1256.850	1.2H154
1256.875	1.2H155																	17/31				51/45														1256.875	1.2H155
1256.900	1.2H156																		18/31				52/45													1256.900	1.2H156
1256.925	1.2H157																			19/31				53/45												1256.925	1.2H157
1256.950	1.2H158																				20/31				54/45											1256.950	1.2H158
1256.975	1.2H159	01/32																								55/45										1256.975	1.2H159
1257.000	1.2H160		02/32																								56/45									1257.000	1.2H160
1257.025	1.2H161			03/32																								57/45								1257.025	1.2H161
1257.050	1.2H162				04/32																								58/45							1257.050	1.2H162
1257.075	1.2H163					05/32																								59/45						1257.075	1.2H163
1257.100	1.2H164						06/32																								60/45					1257.100	1.2H164
1257.125	1.2H165							07/32																								61/45				1257.125	1.2H165
1257.150	1.2H166								08/32																								62/45			1257.150	1.2H166
1257.175	1.2H167									09/32																								63/45		1257.175	1.2H167
1257.200	1.2H168										10/32																								64/45	1257.200	1.2H168
1257.225	1.2H169											11/32										51/46														1257.225	1.2H169
1257.250	1.2H170												12/32										52/46													1257.250	1.2H170
1257.275	1.2H171													13/32										53/46												1257.275	1.2H171
1257.300	1.2H172														14/32										54/46											1257.300	1.2H172
1257.325	1.2H173															15/32										55/46										1257.325	1.2H173
1257.350	1.2H174																16/32										56/46									1257.350	1.2H174
1257.375	1.2H175																	17/32										57/46								1257.375	1.2H175
1257.400	1.2H176																		18/32										58/46							1257.400	1.2H176
1257.425	1.2H177																			19/32										59/46						1257.425	1.2H177
1257.450	1.2H178																				20/32										60/46					1257.450	1.2H178
1257.475	1.2H179	01/33																														61/46				1257.475	1.2H179
1257.500	1.2H180		02/33																														62/46			1257.500	1.2H180
1257.525	1.2H181			03/33																														63/46		1257.525	1.2H181
1257.550	1.2H182				04/33																														64/46	1257.550	1.2H182
1257.575	1.2H183					05/33																51/47														1257.575	1.2H183
1257.600	1.2H184						06/33																52/47													1257.600	1.2H184
1257.625	1.2H185							07/33																53/47												1257.625	1.2H185
1257.650	1.2H186								08/33																54/47											1257.650	1.2H186
1257.675	1.2H187									09/33																55/47										1257.675	1.2H187
1257.700	1.2H188										10/33																56/47									1257.700	1.2H188
1257.725	1.2H189											11/33																57/47								1257.725	1.2H189

周波数 [MHz]	CH 呼称	ワイドバンド（帯域幅：288kHz） グループ																				ナローバンド（帯域幅：192kHz） グループ														周波数 [MHz]	CH 呼称
		01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	51	52	53	54	55	56	57	58	59	60	61	62	63	64		
1257.750	1.2H190												12/33																58/47							1257.750	1.2H190
1257.775	1.2H191													13/33																59/47						1257.775	1.2H191
1257.800	1.2H192														14/33																60/47					1257.800	1.2H192
1257.825	1.2H193															15/33																61/47				1257.825	1.2H193
1257.850	1.2H194																16/33																62/47			1257.850	1.2H194
1257.875	1.2H195																	17/33																63/47		1257.875	1.2H195
1257.900	1.2H196																		18/33																64/47	1257.900	1.2H196
1257.925	1.2H197																			19/33		51/48														1257.925	1.2H197
1257.950	1.2H198																				20/33		52/48													1257.950	1.2H198
1257.975	1.2H199	01/34																						53/48												1257.975	1.2H199
1258.000	1.2H200		02/34																						54/48											1258.000	1.2H200
1258.025	1.2H201			03/34																						55/48										1258.025	1.2H201
1258.050	1.2H202				04/34																						56/48									1258.050	1.2H202
1258.075	1.2H203					05/34																						57/48								1258.075	1.2H203
1258.100	1.2H204						06/34																						58/48							1258.100	1.2H204
1258.125	1.2H205							07/34																						59/48						1258.125	1.2H205
1258.150	1.2H206								08/34																						60/48					1258.150	1.2H206
1258.175	1.2H207									09/34																						61/48				1258.175	1.2H207
1258.200	1.2H208										10/34																						62/48			1258.200	1.2H208
1258.225	1.2H209											11/34																						63/48		1258.225	1.2H209
1258.250	1.2H210												12/34																						64/48	1258.250	1.2H210
1258.275	1.2H211													13/34								51/49														1258.275	1.2H211
1258.300	1.2H212														14/34								52/49													1258.300	1.2H212
1258.325	1.2H213															15/34								53/49												1258.325	1.2H213
1258.350	1.2H214																16/34								54/49											1258.350	1.2H214
1258.375	1.2H215																	17/34								55/49										1258.375	1.2H215
1258.400	1.2H216																		18/34								56/49									1258.400	1.2H216
1258.425	1.2H217																			19/34								57/49								1258.425	1.2H217
1258.450	1.2H218																				20/34								58/49							1258.450	1.2H218
1258.475	1.2H219	01/35																												59/49						1258.475	1.2H219
1258.500	1.2H220		02/35																												60/49					1258.500	1.2H220
1258.525	1.2H221			03/35																												61/49				1258.525	1.2H221
1258.550	1.2H222				04/35																												62/49			1258.550	1.2H222
1258.575	1.2H223					05/35																												63/49		1258.575	1.2H223
1258.600	1.2H224						06/35																												64/49	1258.600	1.2H224
1258.625	1.2H225							07/35														51/50														1258.625	1.2H225
1258.650	1.2H226								08/35														52/50													1258.650	1.2H226
1258.675	1.2H227									09/35														53/50												1258.675	1.2H227
1258.700	1.2H228										10/35														54/50											1258.700	1.2H228
1258.725	1.2H229											11/35														55/50										1258.725	1.2H229
1258.750	1.2H230												12/35														56/50									1258.750	1.2H230
1258.775	1.2H231													13/35														57/50								1258.775	1.2H231
1258.800	1.2H232														14/35														58/50							1258.800	1.2H232
1258.825	1.2H233															15/35														59/50						1258.825	1.2H233
1258.850	1.2H234																16/35														60/50					1258.850	1.2H234
1258.875	1.2H235																	17/35														61/50				1258.875	1.2H235
1258.900	1.2H236																		18/35														62/50			1258.900	1.2H236
1258.925	1.2H237																			19/35														63/50		1258.925	1.2H237
1258.950	1.2H238																				20/35														64/50	1258.950	1.2H238
1258.975	1.2H239	01/36																				51/51														1258.975	1.2H239
1259.000	1.2H240		02/36																				52/51													1259.000	1.2H240
1259.025	1.2H241			03/36																				53/51												1259.025	1.2H241
1259.050	1.2H242				04/36																				54/51											1259.050	1.2H242
1259.075	1.2H243					05/36																				55/51										1259.075	1.2H243
1259.100	1.2H244						06/36																				56/51									1259.100	1.2H244
1259.125	1.2H245							07/36																				57/51								1259.125	1.2H245
1259.150	1.2H246								08/36																				58/51							1259.150	1.2H246
1259.175	1.2H247									09/36																				59/51						1259.175	1.2H247
1259.200	1.2H248										10/36																				60/51					1259.200	1.2H248
1259.225	1.2H249											11/36																				61/51				1259.225	1.2H249
1259.250	1.2H250												12/36																				62/51			1259.250	1.2H250
1259.275	1.2H251													13/36																				63/51		1259.275	1.2H251
1259.300	1.2H252														14/36																				64/51	1259.300	1.2H252
1259.325	1.2H253															15/36						51/52														1259.325	1.2H253
1259.350	1.2H254																16/36						52/52													1259.350	1.2H254
1259.375	1.2H255																	17/36						53/52												1259.375	1.2H255
1259.400	1.2H256																		18/36						54/52											1259.400	1.2H256
1259.425	1.2H257																			19/36						55/52										1259.425	1.2H257
1259.450	1.2H258																				20/36						56/52									1259.450	1.2H258
1259.475	1.2H259	01/37																										57/52								1259.475	1.2H259
1259.500	1.2H260		02/37																										58/52							1259.500	1.2H260
1259.525	1.2H261			03/37																										59/52						1259.525	1.2H261
1259.550	1.2H262				04/37																										60/52					1259.550	1.2H262
1259.575	1.2H263					05/37																										61/52				1259.575	1.2H263
1259.600	1.2H264						06/37																										62/52			1259.600	1.2H264
1259.625	1.2H265							07/37																										63/52		1259.625	1.2H265
1259.650	1.2H266								08/37																										64/52	1259.650	1.2H266
1259.675	1.2H267									09/37												51/53														1259.675	1.2H267
1259.700	1.2H268										10/37												52/53													1259.700	1.2H268
1259.725	1.2H269											11/37												53/53												1259.725	1.2H269
1259.750	1.2H270												12/37												54/53											1259.750	1.2H270
1259.775	1.2H271													13/37												55/53										1259.775	1.2H271
1259.800	1.2H272														14/37												56/53									1259.800	1.2H272
1259.825	1.2H273															15/37												57/53								1259.825	1.2H273
1259.850	1.2H274																16/37												58/53							1259.850	1.2H274
1259.875	1.2H275																																			1259.875	1.2H275
1259.900	1.2H276																																			1259.900	1.2H276
1259.925	1.2H277																																			1259.925	1.2H277
1259.950	1.2H278																																			1259.950	1.2H278
1259.975	1.2H279																																			1259.975	1.2H279
1260.000	1.2H280																																			1260.000	1.2H280

本システムでは使用していません

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