

Band	UPLINK		DOWNLINK		Band	UPLINK		DOWNLINK		Band	UPLINK		DOWNLINK		Band	UPLINK		DOWNLINK	
	Center Freq (MHz)	Chan	Center Freq (MHz)	Chan		Center Freq (MHz)	Chan	Center Freq (MHz)	Chan		Center Freq (MHz)	Chan	Center Freq (MHz)	Chan		Center Freq (MHz)	Chan	Center Freq (MHz)	Chan
C	777.00	23180	746.00	5180	C	778.50	23195	747.50	5195	C	780.00	23210	749.00	5210	C	781.50	23225	750.50	5225
C	777.10	23181	746.10	5181	C	778.60	23196	747.60	5196	C	780.10	23211	749.10	5211	C	781.60	23226	750.60	5226
C	777.20	23182	746.20	5182	C	778.70	23197	747.70	5197	C	780.20	23212	749.20	5212	C	781.70	23227	750.70	5227
C	777.30	23183	746.30	5183	C	778.80	23198	747.80	5198	C	780.30	23213	749.30	5213	C	781.80	23228	750.80	5228
C	777.40	23184	746.40	5184	C	778.90	23199	747.90	5199	C	780.40	23214	749.40	5214	C	781.90	23229	750.90	5229
C	777.50	23185	746.50	5185	C	779.00	23200	748.00	5200	C	780.50	23215	749.50	5215	C	782.00	23230	751.00	5230
C	777.60	23186	746.60	5186	C	779.10	23201	748.10	5201	C	780.60	23216	749.60	5216	C	782.10	23231	751.10	5231
C	777.70	23187	746.70	5187	C	779.20	23202	748.20	5202	C	780.70	23217	749.70	5217	C	782.20	23232	751.20	5232
C	777.80	23188	746.80	5188	C	779.30	23203	748.30	5203	C	780.80	23218	749.80	5218	C	782.30	23233	751.30	5233
C	777.90	23189	746.90	5189	C	779.40	23204	748.40	5204	C	780.90	23219	749.90	5219	C	782.40	23234	751.40	5234
C	778.00	23190	747.00	5190	C	779.50	23205	748.50	5205	C	781.00	23220	750.00	5220	C	782.50	23235	751.50	5235
C	778.10	23191	747.10	5191	C	779.60	23206	748.60	5206	C	781.10	23221	750.10	5221	C	782.60	23236	751.60	5236
C	778.20	23192	747.20	5192	C	779.70	23207	748.70	5207	C	781.20	23222	750.20	5222	C	782.70	23237	751.70	5237
C	778.30	23193	747.30	5193	C	779.80	23208	748.80	5208	C	781.30	23223	750.30	5223	C	782.80	23238	751.80	5238
C	778.40	23194	747.40	5194	C	779.90	23209	748.90	5209	C	781.40	23224	750.40	5224	C	782.90	23239	751.90	5239

Band	UPLINK		DOWNLINK		Band	UPLINK		DOWNLINK		Band	UPLINK		DOWNLINK	
	Center Freq (MHz)	Chan	Center Freq (MHz)	Chan		Center Freq (MHz)	Chan	Center Freq (MHz)	Chan		Center Freq (MHz)	Chan	Center Freq (MHz)	Chan
C	783.00	23240	752.00	5240	C	784.50	23255	753.50	5255	C	786.00	23270	755.00	5270
C	783.10	23241	752.10	5241	C	784.60	23256	753.60	5256	C	786.10	23271	755.10	5271
C	783.20	23242	752.20	5242	C	784.70	23257	753.70	5257	C	786.20	23272	755.20	5272
C	783.30	23243	752.30	5243	C	784.80	23258	753.80	5258	C	786.30	23273	755.30	5273
C	783.40	23244	752.40	5244	C	784.90	23259	753.90	5259	C	786.40	23274	755.40	5274
C	783.50	23245	752.50	5245	C	785.00	23260	754.00	5260	C	786.50	23275	755.50	5275
C	783.60	23246	752.60	5246	C	785.10	23261	754.10	5261	C	786.60	23276	755.60	5276
C	783.70	23247	752.70	5247	C	785.20	23262	754.20	5262	C	786.70	23277	755.70	5277
C	783.80	23248	752.80	5248	C	785.30	23263	754.30	5263	C	786.80	23278	755.80	5278
C	783.90	23249	752.90	5249	C	785.40	23264	754.40	5264	C	786.90	23279	755.90	5279
C	784.00	23250	753.00	5250	C	785.50	23265	754.50	5265					
C	784.10	23251	753.10	5251	C	785.60	23266	754.60	5266					
C	784.20	23252	753.20	5252	C	785.70	23267	754.70	5267					
C	784.30	23253	753.30	5253	C	785.80	23268	754.80	5268					
C	784.40	23254	753.40	5254	C	785.90	23269	754.90	5269					