

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
D	788.00	23280	758.00	5280	D	789.50	23295	759.50	5295	D	791.00	23310	761.00	5310	D	792.50	23325	762.50	5325
D	788.10	23281	758.10	5281	D	789.60	23296	759.60	5296	D	791.10	23311	761.10	5311	D	792.60	23326	762.60	5326
D	788.20	23282	758.20	5282	D	789.70	23297	759.70	5297	D	791.20	23312	761.20	5312	D	792.70	23327	762.70	5327
D	788.30	23283	758.30	5283	D	789.80	23298	759.80	5298	D	791.30	23313	761.30	5313	D	792.80	23328	762.80	5328
D	788.40	23284	758.40	5284	D	789.90	23299	759.90	5299	D	791.40	23314	761.40	5314	D	792.90	23329	762.90	5329
D	788.50	23285	758.50	5285	D	790.00	23300	760.00	5300	D	791.50	23315	761.50	5315	-	793.00	23330	763.00	5330
D	788.60	23286	758.60	5286	D	790.10	23301	760.10	5301	D	791.60	23316	761.60	5316	-	793.10	23331	763.10	5331
D	788.70	23287	758.70	5287	D	790.20	23302	760.20	5302	D	791.70	23317	761.70	5317	-	793.20	23332	763.20	5332
D	788.80	23288	758.80	5288	D	790.30	23303	760.30	5303	D	791.80	23318	761.80	5318	-	793.30	23333	763.30	5333
D	788.90	23289	758.90	5289	D	790.40	23304	760.40	5304	D	791.90	23319	761.90	5319	-	793.40	23334	763.40	5334
D	789.00	23290	759.00	5290	D	790.50	23305	760.50	5305	D	792.00	23320	762.00	5320	-	793.50	23335	763.50	5335
D	789.10	23291	759.10	5291	D	790.60	23306	760.60	5306	D	792.10	23321	762.10	5321	-	793.60	23336	763.60	5336
D	789.20	23292	759.20	5292	D	790.70	23307	760.70	5307	D	792.20	23322	762.20	5322	-	793.70	23337	763.70	5337
D	789.30	23293	759.30	5293	D	790.80	23308	760.80	5308	D	792.30	23323	762.30	5323	-	793.80	23338	763.80	5338
D	789.40	23294	759.40	5294	D	790.90	23309	760.90	5309	D	792.40	23324	762.40	5324	-	793.90	23339	763.90	5339

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	Center Freq (MHz)	Chan	Center Freq (MHz)	Chan		Center Freq (MHz)	Chan	Center Freq (MHz)	Chan		Center Freq (MHz)	Chan	Center Freq (MHz)	Chan
-	794.00	23340	764.00	5340	-	795.50	23355	765.50	5355	-	797.00	23370	767.00	5370
-	794.10	23341	764.10	5341	-	795.60	23356	765.60	5356	-	797.10	23371	767.10	5371
-	794.20	23342	764.20	5342	-	795.70	23357	765.70	5357	-	797.20	23372	767.20	5372
-	794.30	23343	764.30	5343	-	795.80	23358	765.80	5358	-	797.30	23373	767.30	5373
-	794.40	23344	764.40	5344	-	795.90	23359	765.90	5359	-	797.40	23374	767.40	5374
-	794.50	23345	764.50	5345	-	796.00	23360	766.00	5360	-	797.50	23375	767.50	5375
-	794.60	23346	764.60	5346	-	796.10	23361	766.10	5361	-	797.60	23376	767.60	5376
-	794.70	23347	764.70	5347	-	796.20	23362	766.20	5362	-	797.70	23377	767.70	5377
-	794.80	23348	764.80	5348	-	796.30	23363	766.30	5363	-	797.80	23378	767.80	5378
-	794.90	23349	764.90	5349	-	796.40	23364	766.40	5364	-	797.90	23379	767.90	5379
-	795.00	23350	765.00	5350	-	796.50	23365	766.50	5365					
-	795.10	23351	765.10	5351	-	796.60	23366	766.60	5366					
-	795.20	23352	765.20	5352	-	796.70	23367	766.70	5367					
-	795.30	23353	765.30	5353	-	796.80	23368	766.80	5368					
-	795.40	23354	765.40	5354	-	796.90	23369	766.90	5369					