

Auction No. 72 - 220 MHz

DA 07-514

Attachment A - Part 2

Block	Frequencies (MHz)
A	220.005 - 220.010
	220.060 - 220.065
	220.155 - 220.160
	220.210 - 220.215
	220.305 - 220.310
	220.360 - 220.365
	220.455 - 220.460
	220.510 - 220.515
	220.605 - 220.610
	220.660 - 220.665
	221.005 - 221.010
	221.060 - 221.065
	221.155 - 221.160
	221.210 - 221.215
	221.305 - 221.310
	221.360 - 221.365
	221.455 - 221.460
	221.510 - 221.515
	221.605 - 221.610
	221.660 - 221.665
B	220.010 - 220.015
	220.075 - 220.080
	220.160 - 220.165
	220.225 - 220.230
	220.310 - 220.315
	220.375 - 220.380
	220.460 - 220.465
	220.525 - 220.530
	220.610 - 220.615
	220.675 - 220.680
	221.010 - 221.015
	221.075 - 221.080
	221.160 - 221.165
	221.225 - 221.230
	221.310 - 221.315
	221.375 - 221.380
	221.460 - 221.465
	221.525 - 221.530
	221.610 - 221.615
	221.675 - 221.680

Block	Frequencies (MHz)
C	220.020 - 220.025
	220.085 - 220.090
	220.170 - 220.175
	220.235 - 220.240
	220.320 - 220.325
	220.385 - 220.390
	220.470 - 220.475
	220.535 - 220.540
	220.620 - 220.625
	220.685 - 220.690
	221.020 - 221.025
	221.085 - 221.090
	221.170 - 221.175
	221.235 - 221.240
	221.320 - 221.325
	221.385 - 221.390
	221.470 - 221.475
	221.535 - 221.540
	221.620 - 221.625
	221.685 - 221.690
D	220.035 - 220.040
	220.090 - 220.095
	220.185 - 220.190
	220.240 - 220.245
	220.335 - 220.340
	220.390 - 220.395
	220.485 - 220.490
	220.540 - 220.545
	220.635 - 220.640
	220.690 - 220.695
	221.035 - 221.040
	221.090 - 221.095
	221.185 - 221.190
	221.240 - 221.245
	221.335 - 221.340
	221.390 - 221.395
	221.485 - 221.490
	221.540 - 221.545
	221.635 - 221.640
	221.690 - 221.695

Block	Frequencies (MHz)
D*	220.035 - 220.040
	220.185 - 220.190
	220.335 - 220.340
	220.485 - 220.490
	220.635 - 220.640
	221.035 - 221.040
	221.185 - 221.190
	221.335 - 221.340
	221.485 - 221.490
	221.635 - 221.640
E**	220.850 - 220.900
	221.850 - 221.900
I	220.045 - 220.050
	220.070 - 220.075
	220.095 - 220.100
	220.195 - 220.200
	220.220 - 220.225
	220.245 - 220.250
	220.345 - 220.350
	220.370 - 220.375
	220.395 - 220.400
	220.495 - 220.500
	220.520 - 220.525
	220.545 - 220.550
	220.645 - 220.650
	220.670 - 220.675
	220.695 - 220.700
	221.045 - 221.050
	221.070 - 221.075
	221.095 - 221.100
	221.195 - 221.200
	221.220 - 221.225
221.245 - 221.250	
221.345 - 221.350	
221.370 - 221.375	
221.395 - 221.400	
221.495 - 221.500	
221.520 - 221.525	
221.545 - 221.550	
221.645 - 221.650	
221.670 - 221.675	
221.695 - 221.700	

* License QA-BEA064-D has been disaggregated and does not include all of the spectrum associated with the D block. It includes only the spectrum shown above as block D*.

** Block E is composed of 10 contiguous 5 kHz channel pairs (Channels 171-180). See 47 C.F.R. §§ 90.715 and 90.721, Table 2.