Federal Communications Commission

(b) The following table describes the frequencies and Channel Series with F1B, J2B, or J2D emission which are assignable to ship stations for NBDP

and data transmissions with other ship stations and public coast stations. Public coast stations may receive only on these frequencies.

NON-PAIRED NBDP CHANNELS (KHZ)

2 4203.0 6301.0 8397.0 12560.5 16785.5 18893.5 22356 3 4203.5 6301.5 8397.5 12561.0 16786.5 18894.5 22355 4 4204.0 6302.0 8398.5 12561.5 16786.5 18894.5 22355 5 4204.5 6302.5 8398.5 12562.5 16787.5 18895.0 22356 6 4205.0 6303.0 8399.5 12562.5 16787.5 18895.0 22357 7 4205.5 6303.5 8399.5 12563.0 16788.0 18896.0 22357 8 4206.0 6304.5 8400.5 12563.5 16789.5 18896.5 22357 9 4206.5 6304.5 8401.5 12565.5 16789.5 18897.0 22357 10 4207.0 6305.5 8401.5 12565.0 16799.0 18898.0 22357 11 6305.5 8402.5 12565.0 16791.0 22356									
2 4203.0 6301.0 8397.5 12560.5 16786.5 18893.5 2235.3 4 4204.0 6302.0 8398.0 12561.0 16786.5 18894.0 2235.3 5 4204.5 6302.5 8398.0 12562.0 16787.5 18895.5 2235.6 6 4205.0 6303.0 8399.0 12562.5 16787.5 18895.5 2235.7 7 4205.5 6303.5 8399.5 12562.0 16788.0 18896.0 2235.8 8 4206.0 6304.0 8400.0 12563.5 16788.5 18896.0 2235.8 8 4206.0 6304.5 8400.5 12563.5 16789.5 18896.0 2235.6 10 4207.0 6305.5 8401.5 12565.0 16790.0 1889.7 2235.1 11 6305.5 8401.5 12565.0 16790.0 1889.0 2235.1 12 6306.0 8402.5 12565.0 16790.0 1889.0 2235.1 13 6305.5 8401.5 12565.0 16790.0 1889.0 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>									
3	352.0 25193.	22352.0	18893.0	16785.0	12560.0	8396.5	6300.5	4202.5	 1
4 4204.0 6302.0 8398.0 12561.5 16786.5 18894.5 2235.6 6 4205.0 6302.5 8398.5 12562.0 16787.0 18895.0 2235.6 6 4205.0 6303.0 8399.0 12562.5 16787.5 18895.5 2235.7 7 4205.5 6303.5 8399.5 12563.0 16788.0 18896.0 2235.8 8 4206.5 6304.0 8400.0 12564.5 16789.0 18896.0 2235.8 9 4206.5 6304.5 8400.5 12564.5 16789.0 18897.5 2235.8 10 4207.0 6305.5 8401.5 12565.5 16790.0 18898.0 2235.1 11 6306.5 8402.5 12566.0 16790.0 18898.0 2235.1 12 6306.5 8402.5 12565.5 16790.5 2235.1 13 6307.5 8403.5 12565.5 16791.5 2235.1 14 6307.5 8403.5<	352.5 25193.	22352.5	18893.5	16785.5	12560.5	8397.0	6301.0	4203.0	 2
55 4204.5 6302.5 8398.5 12562.0 16787.0 18895.0 22356 6 4205.5 6303.5 8399.0 12562.5 16787.5 18896.0 22356 7 4205.5 6303.5 8399.5 12563.5 16788.5 18896.0 22356 8 4206.0 6304.0 8400.0 12564.0 16789.0 18897.0 22356 9 4206.5 6304.5 8401.0 12564.0 16789.0 18897.0 22356 10 4207.0 6305.0 8401.0 12565.0 16790.0 18898.0 22357 11 6306.5 8402.0 12565.5 16790.5 22357 13 6306.0 8402.0 12565.5 16791.5 22357 14 6307.0 8403.0 12566.5 16791.5 22356 16 16791.0 22365 16791.5 22356 16 16 6307.0 8403.5 12566.5 16791.5 22366 16 16791.0 22366 16 <td>353.0 25194.</td> <td>22353.0</td> <td>18894.0</td> <td>16786.0</td> <td>12561.0</td> <td>8397.5</td> <td>6301.5</td> <td>4203.5</td> <td> 3</td>	353.0 25194.	22353.0	18894.0	16786.0	12561.0	8397.5	6301.5	4203.5	 3
55 4204.5 6302.5 8398.5 12562.0 16787.0 18895.0 22356 6 4205.5 6303.5 8399.0 12562.5 16787.5 18896.0 22356 7 4205.5 6303.5 8399.5 12563.5 16788.5 18896.0 22356 8 4206.0 6304.0 8400.0 12564.0 16789.0 18897.0 22356 9 4206.5 6304.5 8401.0 12564.0 16789.0 18897.0 22356 10 4207.0 6305.0 8401.0 12565.0 16790.0 18898.0 22357 11 6306.5 8402.0 12565.5 16790.5 22357 13 6306.0 8402.0 12565.5 16791.5 22357 14 6307.0 8403.0 12566.5 16791.5 22356 16 16791.0 22365 16791.5 22356 16 16 6307.0 8403.5 12566.5 16791.5 22366 16 16791.0 22366 16 <td>353.5 25194.</td> <td>22353.5</td> <td>18894.5</td> <td>16786.5</td> <td>12561.5</td> <td>8398.0</td> <td>6302.0</td> <td>4204.0</td> <td>4</td>	353.5 25194.	22353.5	18894.5	16786.5	12561.5	8398.0	6302.0	4204.0	4
66 4205.0 6303.0 8399.0 12562.5 16787.5 18895.5 2235.5 7 4205.5 6303.6 8399.5 12563.0 16788.0 18896.0 2235.5 8 4206.0 6304.0 8400.0 12563.5 16788.5 18896.0 2235.5 9 4206.5 6304.5 8400.0 12564.5 16789.0 18897.0 2236.1 10 4207.0 6305.5 8401.5 12564.5 16789.0 18897.0 2235.1 11 6305.5 8401.5 12565.5 16790.0 18898.0 2235.1 12 6306.0 8402.0 12565.5 16790.5 2235.1 12 6307.0 8403.0 12566.5 16791.0 2235.1 14 6307.5 8403.5 12567.0 16791.0 2235.1 15 6308.5 8404.5 12567.5 16791.0 2236.1 16 6307.0 8403.0 12567.5 16791.0 2236.2 <t< td=""><td></td><td>22354.0</td><td></td><td>16787.0</td><td></td><td></td><td></td><td>4204.5</td><td>5</td></t<>		22354.0		16787.0				4204.5	5
7 4205.5 6303.5 8399.5 12563.0 16788.0 18896.0 22355 8 4206.0 6304.0 8400.0 12563.5 16788.5 18896.5 22355 9 4206.5 6304.5 8400.0 12564.0 16789.5 18897.5 22356 10 4207.0 6305.5 8401.0 12564.5 16790.0 18898.0 22357 12 6306.0 8402.0 12565.5 16790.5 22357 13 6306.5 8402.5 12566.0 16791.0 22356 14 6307.0 8403.0 12566.5 16791.5 22357 15 6307.5 8403.5 12566.0 16791.0 22356 16 6308.0 8404.0 12566.5 16791.5 22357 17 6308.5 8404.5 12566.0 16791.0 22366 18 6309.5 8405.5 12568.5 16793.0 22366 18 6309.5 8405.5 12		22354.5							
8 4206.0 6304.0 8400.0 12563.5 16788.5 18896.5 22355 9 4206.5 6304.5 8400.5 12564.0 16789.0 18897.0 22356 10 4207.0 6305.0 8401.0 12564.5 16789.0 18897.5 22357 11 6305.0 8401.0 12565.5 16790.0 18898.0 22357 12 6306.0 8402.0 12565.5 16790.5 22357 13 6306.5 8402.5 12566.5 16790.5 22357 14 6307.0 8403.0 12566.5 16791.5 22356 15 6307.5 8403.5 12567.0 16792.0 22356 16 6308.0 8404.0 12567.5 16792.0 22366 17 6308.5 8404.5 12568.0 16793.0 22366 18 6309.0 8405.0 12568.5 16793.5 22361 18 6309.0 8405.5 12590.0 16794.0 22366 20 6310.5 8406.5 12590.0 <t< td=""><td></td><td>22355.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		22355.0							
9									
10 4207.0 6305.0 8401.0 12564.5 16789.5 18897.5 22366 11 6305.5 8401.5 12565.0 16790.0 18898.0 22357 12 6306.0 8402.0 12565.5 16790.5 22357 13 6306.5 8402.5 12566.0 16791.0 22356 14 6307.0 8403.0 12566.5 16791.5 22356 15 6307.5 8403.5 12566.7 16791.5 22356 16 6308.0 8404.0 12567.5 16792.5 22356 17 6308.5 8404.5 12568.0 16793.0 22366 18 6309.0 8405.0 12568.0 16793.0 22366 19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6315.5 8407.5 12570.0 16795.0 22362 22 6311.0 8407.5 12570.5 16795.5 22366 24 8408.									
11 6305.5 8401.5 12565.0 16790.0 18898.0 22357 12 6306.0 8402.0 12565.5 16790.5 22357 13 6306.5 8402.5 12566.0 16791.0 22356 14 6307.0 8403.0 12566.5 16791.5 22356 15 6307.5 8403.5 12567.0 16792.0 22356 16 6308.0 8404.0 12567.5 16792.5 22356 17 6308.5 8404.5 12568.0 16793.0 22360 18 6309.0 8405.0 12568.5 16793.5 22360 19 6309.5 8405.5 12569.5 16794.5 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16796.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.0 12571.5 16796									
12 6306.0 8402.0 12565.5 16790.5 22357 13 6306.5 8402.5 12566.0 16791.0 22356 14 6307.0 8403.0 12566.5 16791.5 22356 15 6307.5 8403.5 12567.0 16792.0 22356 16 6308.0 8404.0 12567.5 16792.5 22357 17 6308.5 8404.5 12568.5 16793.5 22360 18 6309.0 8405.0 12568.5 16793.5 22361 19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16794.0 22361 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12570.0 16795.0 22362 24 8408.5 12571.0 16796.0 22362 25 8408.5 12572.0 16797.0 22362 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td> </td><td></td></t<>									
13 6306.5 8402.5 12566.0 16791.0 22358 14 6307.0 8403.0 12566.5 16791.5 22358 15 6307.5 8403.5 12566.7 16792.0 22358 16 6308.0 8404.0 12567.5 16792.5 22358 17 6308.5 8404.5 12568.0 16793.0 22361 18 6309.0 8405.5 12569.0 16794.0 22361 19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8407.6 12570.5 16795.5 22362 22 6311.0 8407.0 12570.5 16796.0 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.5 12572.0 16797.0 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16798.5 22366 27								I	
14 6307.0 8403.0 12566.5 16791.5 22356 15 6307.5 8403.5 12567.0 16792.0 22356 16 6308.0 8404.0 12567.5 16792.5 22366 17 6308.5 8404.5 12568.0 16793.0 22360 18 6309.0 8405.0 12568.5 16793.5 22360 19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16794.0 22362 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12570.5 16795.5 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16798.0 22362 27		22357.5	1					I	
15 6307.5 8403.5 12567.0 16792.0 22356 16 6308.0 8404.0 12567.5 16792.5 22356 17 6308.5 8404.5 12567.5 16792.5 22360 18 6309.0 8405.0 12568.5 16793.5 22360 19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12570.0 16796.0 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16797.5 22362 27 8409.5 12573.0 16798.0 22366 28 8410.0		22358.0	1					I	
16 6308.0 8404.0 12567.5 16792.5 22350 17 6308.5 8404.5 12568.0 16793.0 22360 18 6309.0 8405.0 12568.5 16793.5 22361 19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16796.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.5 12572.0 16797.0 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16797.5 22362 27 8408.5 12572.0 16797.0 22362 28 8410.0 12573.5 16798.5 22362 29 8410.5 12574.0		22358.5							
17 6308.5 8404.5 12568.0 16793.0 22360 18 6309.0 8405.0 12568.5 16793.5 22360 19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16797.5 22362 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.0 16798.0 22362 29 8410.5 12574.0 16799.0 22366 30 8411.5 12575.0 1699.0		22359.0					6307.5		 15
18 6309.0 8405.0 12568.5 16793.5 22360 19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12571.5 16797.0 22362 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.5 22362 29 8410.5 12574.0 16799.0 22366 30 8411.0 12574.5 16799.0 22366 31 8411.5 12575.0 16800.0 22366 </td <td>359.5 25200.</td> <td>22359.5</td> <td></td> <td>16792.5</td> <td>12567.5</td> <td>8404.0</td> <td>6308.0</td> <td> </td> <td> 16</td>	359.5 25200.	22359.5		16792.5	12567.5	8404.0	6308.0		 16
19 6309.5 8405.5 12569.0 16794.0 22361 20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16797.5 22362 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.0 22362 29 8410.5 12573.0 16799.0 22363 30 8411.5 12573.0 16799.0 22363 31 8411.5 12575.5 16800.5 22363 32 8412.0 12575.5 16800.0 22363 33 8412.0 12575.5 16801.0 22363 34 <	360.0 25201.	22360.0		16793.0	12568.0	8404.5	6308.5		 17
20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16797.5 22364 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.5 22362 29 8410.5 12574.0 16799.0 22366 30 8411.0 12574.5 16799.5 22366 31 8411.5 12570.0 16799.0 22366 32 8412.0 12574.5 16799.5 22366 33 8412.0 12575.5 16800.5 22366 34 841	360.5 25201.	22360.5		16793.5	12568.5	8405.0	6309.0		 18
20 6310.0 8406.0 12569.5 16794.5 22361 21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16797.5 22362 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.5 22362 29 8410.5 12574.0 16799.0 22366 30 8411.0 12574.5 16799.5 22366 31 8411.5 12570.0 16799.0 22366 32 8411.0 12575.5 16800.0 22366 33 8411.5 12570.0 16800.0 22366 34 841	361.0 25202.	22361.0	l	16794.0	12569.0	8405.5	6309.5	l	19
21 6310.5 8406.5 12570.0 16795.0 22362 22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.5 12572.5 16797.5 22362 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.5 22362 29 8411.5 12574.0 16799.0 22366 30 8411.0 12574.5 16799.5 22363 31 8411.5 12576.0 16800.0 223633 32 8412.0 12575.5 16800.5 22363 33 8412.5 12576.5 16801.5 22363 34 8413.0 12576.5 16801.5 22363 35 8414.0 16802.0 22363 36 8414.0 16803.5 22373 38 16803.0 22374 40 16804.0 22374 41 22374	361.5 25202.	22361.5	l	16794.5	12569.5	8406.0		l	20
22 6311.0 8407.0 12570.5 16795.5 22362 23 6311.5 8407.5 12571.0 16796.0 22362 24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16797.5 22362 27 8409.5 12573.5 16798.5 22362 28 8410.0 12573.5 16799.5 22363 30 8410.5 12574.0 16799.0 22363 31 8411.5 12575.0 16800.0 22363 32 8412.0 12575.5 16800.5 22363 33 8412.0 12575.5 16801.0 22363 34 8413.0 12576.5 16801.5 22363 35 8413.5 16802.0 22363 36 8414.0 16802.5 22363 37 16803.5 22374 40 16804.0 22374 41 22374 16804.0 22374		22362.0	1					I	
23 6311.5 8407.5 12571.0 16796.0 22360 24 8408.0 12571.5 16796.5 22360 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.5 16797.5 22362 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.5 22362 29 8410.5 12574.0 16799.0 22366 30 8411.0 12574.5 16799.5 22366 31 8411.5 12574.5 16799.5 22366 32 8412.0 12575.5 16800.0 22363 33 8412.0 12575.5 16801.0 22366 34 8413.0 12576.0 16801.0 22366 35 8413.5 16802.0 22366 36 8414.0 16802.0 22363 36 8414.0 16802.0 22363 37 16803.0 22370 38 16804.0 22374 40 16804.0 22374 41 22374 22372 41 22377		22362.5	1						
24 8408.0 12571.5 16796.5 22362 25 8408.5 12572.0 16797.0 22362 26 8409.0 12572.0 16797.5 22362 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.5 22362 29 8410.0 12574.0 16799.0 22366 30 8411.0 12574.5 16799.5 22363 31 8411.5 12575.0 16800.0 22367 32 8412.0 12575.5 16800.5 22363 33 8412.5 12575.5 16800.5 22363 34 8413.0 12576.5 16801.5 22363 35 8413.5 16802.0 22363 36 8414.0 16802.5 22363 37 16803.0 22377 38 16803.5 22377 40 16804.0 22374 41 22374 22374 41 22374 22372			1					I	
25 8408.5 12572.0 16797.0 2236-266 26 8409.0 12572.5 16797.5 2236-236-2236-2236-2236-2236-2236-2236-			1						
26 8409.0 12572.5 16797.5 22362 27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.5 22362 29 8410.5 12574.0 16799.0 22366 30 8411.0 12574.5 16799.5 22366 31 8411.5 12575.0 16800.0 22363 32 8412.0 12575.5 16800.5 22363 33 8412.5 12576.0 16801.0 22363 34 8413.0 12576.5 16801.5 22363 35 8413.5 16802.0 22363 36 8414.0 16802.0 22363 37 16803.0 22373 38 16803.5 22370 39 16804.0 22374 40 22374 22374									
27 8409.5 12573.0 16798.0 22362 28 8410.0 12573.5 16798.5 22362 30 8410.5 12574.5 16799.0 22362 31 8411.5 12574.5 16799.5 22362 32 8412.0 12575.0 16800.0 22363 33 8412.5 12575.6 16801.0 22363 34 8413.0 12576.5 16801.5 22363 35 8413.5 16802.0 22363 36 8414.0 16802.0 22363 37 16803.0 22373 38 16803.5 22370 39 16804.0 22374 40 22374 41 22372			1						
28 8410.0 12573.5 16798.5 22362 29 8410.5 12574.0 16799.0 22366 30 8411.0 12574.5 16799.5 22366 31 8411.5 12575.0 16800.0 22367 32 8412.0 12575.5 16800.5 22367 33 8412.5 12576.0 16801.0 22368 34 8413.0 12576.5 16801.5 22368 35 8413.5 16802.0 22368 36 8414.0 16802.5 22368 37 16803.0 22377 38 16803.5 22377 39 16804.0 22377 40 22374 22374 41 22372 22372 22374 22372			1					I	
29 8410.5 12574.0 16799.0 22366 30 8411.0 12574.5 16799.5 22366 31 8411.5 12575.0 16800.0 22367 32 8412.0 12575.5 16801.0 22367 33 8412.5 12576.0 16801.0 22367 34 8413.0 12576.5 16801.5 22368 35 8413.5 16802.0 22368 36 8414.0 16802.5 22368 37 16803.0 22377 38 16803.5 22377 39 16804.0 22377 40 22374 41 22372								I	
30 8411.0 12574.5 16799.5 22366 31 8411.5 12575.0 16800.0 22367 32 8412.0 12575.5 16800.5 22367 33 8412.5 12576.0 16801.0 22368 34 8413.0 12576.5 16801.5 22368 35 8413.5 16802.0 22368 36 8414.0 16802.5 22368 37 16803.0 22377 38 16803.5 22377 39 16804.0 22374 40 22374 41 22372			1					I	
31 8411.5 12575.0 16800.0 22367 32 8412.0 12575.5 16800.5 22367 33 8412.5 12576.0 16801.0 22368 34 8413.0 12576.5 16801.5 22368 35 8413.5 16802.0 22368 36 8414.0 16802.5 22368 37 16803.0 22377 38 16803.5 22377 39 16804.0 22377 40 22374 41 22372		22366.0	1						
32 8412.0 12575.5 16800.5 22367 33 8412.5 12576.0 16801.0 22368 34 8413.0 12576.5 16801.5 22368 35 8413.5 16802.0 22368 36 8414.0 16802.5 22368 37 16803.0 2237 38 16803.5 2237 39 16804.0 2237 40 2237 2237 41 2237 2237		22366.5				8411.0			 30
33 8412.5 12576.0 16801.0 22368 34 8413.0 12576.5 16801.5 22368 35 8413.5 16802.0 22368 36 8414.0 16802.5 22368 37 16803.0 22370 38 16803.5 22370 39 16804.0 22371 40 22371 41 22372	367.0 25208.	22367.0		16800.0	12575.0	8411.5			 31
34 8413.0 12576.5 16801.5 22368 35 8413.5 16802.0 22368 36 8414.0 16802.5 22368 37 16803.0 2237 38 16803.5 2237 39 16804.0 2237 40 2237 41 2237 2237	367.5	22367.5		16800.5	12575.5	8412.0			 32
35 8413.5 16802.0 22368 36 8414.0 16802.5 22368 37 16803.0 2237 38 16803.5 2237 39 16804.0 2237 40 2237 41 2237 2237	368.0	22368.0		16801.0	12576.0	8412.5			 33
36 8414.0 16802.5 22365 37 16803.0 2237 38 16803.5 2237 39 16804.0 2237 40 2237 41 2237 2237	368.5	22368.5		16801.5	12576.5	8413.0			 34
36 8414.0 16802.5 22368 37 16803.0 2237 38 16803.5 2237 39 16804.0 2237 40 2237 41 2237 2237	369.0	22369.0		16802.0		8413.5			 35
37 16803.0 22370 38 16803.5 22370 39 16804.0 22371 40 22371 41 22372 22372 22372 22372 22372 22372 22372 22372 22372		22369.5	1					I	
38		22370.0	1					I	
39		22370.5	1					I	
40			1					I	
41									
				ı					
			1	l					• •
		22372.5							
		22373.0							
		22373.5							
45	374.0	22374.0							 45

- (c) Distress and calling. The frequencies 2174.5 kHz, 4177.5 kHz, 6268.0 kHz, 8376.5 kHz, 12520.0 kHz, and 16695.0 kHz may be used for NBDP and data transmissions by coast and ship stations on a simplex basis for distress and safety purposes.
- (d) The frequencies in the 156–162 MHz band available for assignment to public coast stations that are contained in §80.371(c) of this part are also available for radioprinter and data communications between ship and

coast stations using F1B, F2B, F1D, or F2D emission.

[51 FR 31213, Sept. 2, 1986, as amended at 56 FR 9890, Mar. 8, 1991; 57 FR 43407, Sept. 21, 1992; 58 FR 16504, Mar. 29, 1993; 68 FR 46969, Aug. 7, 2003]

§80.363 Frequencies for facsimile.

- (a) The non-paired frequencies with F1C, F3C, J2C or J3C emission which are assignable to ship and public coast stations for facsimile are as follows:
- (1) Ship station frequencies. The following frequencies are available for use

§ 80.364

by authorized ship stations for fac-

ASSIGNABLE SHIP FREQUENCIES FOR FACSIMILE (KHZ)

2070.5	4154	6235	8302	12370	16551	18848	22182	25123
2072.5 2074.5	4170	6259	8338	12418	16615	18868	22238	25159
2076.5								

(2) Coast station frequencies. The following table describes the exclusive maritime mobile HF frequency bands that are available for assignment to coast stations using 3 kHz channels for facsimile. However, any frequency in the 2000–27500 kHz bands listed in part 2 of the Commission's Rules as available for shared use by the maritime mobile service and other radio services, except for the 4000–4063 kHz and the 8100–8195 kHz bands, is available for assignment to coast stations for facsimile. Frequency assignments are subject to coordination with government users.

FREQUENCY BANDS FOR COAST FACSIMILE (KHZ)

4221.0- 4351.0 6332.5- 6501.0 8438.0- 8707.0	16904.5–17242.0 19705.0–19755.0 22445.5–22696.0
12658.5-13077.0	26122.5–26145.0

- (b) The frequencies in the 156–162 MHz band available for assignment to public coast stations that are contained in §80.371(c) of this part are also available for facsimile communications between ship and coast stations using F2C or F3C emission.
- (c) The frequency 156.425 MHz is assigned by rule to private coast stations and ship stations in Alaska for ship-to-shore and ship-to-ship facsimile transmissions using F2C or F3C emissions.

[51 FR 31213, Sept. 2, 1986, as amended at 54 FR 40059, Sept. 29, 1989; 56 FR 9893, Mar. 8, 1991; 57 FR 43407, Sept. 21, 1992; 62 FR 40307, July 28, 1997; 68 FR 46970, Aug. 7, 2003]

§ 80.364 Frequencies for VHF digital small message services (VDSMS).

Frequencies in the 156-162 MHz band may be used for VHF digital small message services (VDSMS) complying with RTCM 12301 (incorporated by reference, see § 80.7), except as follows

VHF-FM CHANNELS NOT AVAILABLE FOR DIGITAL SMALL MESSAGE SERVICE

Channel	Frequency (MHz)
01A	156.050
63A	156.175
05A	156.250
65A	156.275
06	156.300
66A	156.325
67	156.375
70	156.525
12	156.600
13	156.650
73	156.675
14	156.700
74	156.725
15	156.750
75	156.775
16	156.800
76	156.825
17	156.850
77	156.875
20A	157.000
22A	157.100
AIS 1/2	161.975/162.025

[81 FR 90747, Dec. 15, 2016]

RADIOTELEPHONY

§ 80.365 Scope.

The following sections describe the carrier frequencies and general conditions of use for the following types of radiotelephony:

- —Distress, urgency, safety, call and reply.
 —Working.
- -Public.
- -Private.

§80.367 General uses—radiotelephony.

- (a) Ship stations communicating with foreign coast stations may operate on any frequency designated by that coast station.
- (b) Radiotelephony stations communicating with a Government station may transmit on a Government frequency when authorized to do so by the Government station or agency if the emission, bandwidth and frequency tolerance of the maritime station are