

(o) Existing equipment that does not comply with the rules in this subpart but was properly authorized as compliant with the rules in effect at the time of its authorization, and remains compliant with the rules in effect at the time of its authorization, may continue to be installed until February 1, 2003.

■ 34. Section 80.205 is amended by adding an entry to the table in paragraph (a) immediately following the entry J2C and by adding footnote 14 to read as follows:

§ 80.205 Bandwidths.

(a) * * * *				
Class of emission	Emission designator	Authorized bandwidth (kHz)		
* * * *				
J2D ¹⁴	2K80J2D	3.0		
* * * *				
* * * *				

¹⁴ The information is contained in multiple very low level subcarriers.

■ 35. Section 80.207 is amended by revising the table in paragraph (d) to read as follows:

§ 80.207 Classes of emission.

* * * *				
(d) * * * *				

Types of stations	Classes of emission
Ship Stations ¹	
Radiotelegraphy:	
100–160 kHz	A1A.
405–525 kHz	A1A, J2A.
1605–27500 kHz:	
Manual ^{15 16 17}	A1A, J2A, J2B, J2D.
DSC ¹⁶	F1B, J2B.
NB–DP ^{14 16}	F1B, J2B, J2D.
Facsimile	F1C, F3C, J2C, J3C.
1561–162 MHz ²	F1B, F2B, F2C, F3C, F1D, F2D.
DSC	G2B.
216–220 MHz ³	F1B, F2B, F2C, F3C, F1D, F2D.
1626.5–1646.5 MHz	(⁴)
Radiotelephony:	
1605–27500 kHz ^{5 16}	H3E, J2D, J3E, R3E.
27.5–470 MHz ⁶	G3D, G3E.
1626.5–1646.5 MHz	(⁴)
Radiodetermination:	
285–325 kHz ⁷	A1A, A2A.
405–525 kHz (Direction Finding) ⁸	A3N, H3N, J3N, N0N.
154–159 MHz: ¹²	A1D, A2D, F1D, F2D, G1D, G2D.
2.4–9.5 GHz	P0N.
14.00–14.05 GHz	F3N.
Land Stations ¹	
Radiotelegraphy:	
100–160 kHz	A1A.
405–525 kHz	A1A, J2A.
1605–2805 kHz:	
Manual	A1A, J2A.
Facsimile	F1C, F3C, J2C, J3C.
Alaska–Fixed	A1A, J2A.
4000–27500 kHz:	
Manual ¹⁶	A1A, J2A, J2B, J2D.
DSC ¹⁸	F1B, J2B.
NB–DP ^{14 18}	F1B, J2B, J2D.
Facsimile	F1C, F3C, J2C, J3C.
Alaska–Fixed ^{17 18}	A1A, A2A, F1B, F2B, J2B, J2D.
72–76 MHz	A1A, A2A, F1B, F2B.
156–162 MHz ²	F1B, F2B, F2C, F3C, F1D, F2D.
DSC	G2B.
216–220 MHz ³	F1B, F2B, F2C, F3C, F1D, F2D.
Radiotelephony:	
1605–27500 kHz ^{18 19}	H3E, J2D, J3E, R3E.
72–76 MHz	A3E, F3E, G3E.
156–740 MHz	G3E.
Radiodetermination:	
2.4–9.6 GHz	P0N.
Distress, Urgency and Safety ⁸⁹	
2182 kHz ^{10 11}	A2B, A3B, H2B, H3E, J2B, J3E.
121.500 MHz	A3E, A3X, N0N.
123.100 MHz	A3E.
156.750 and 156.800 MHz ¹³	G3E, G3N.
243.000 MHz	A3E, A3X, N0N.
406–406.1 MHz	G1D.

¹ Excludes distress, EPIRBs, survival craft, and automatic link establishment.

² Frequencies used for public correspondence and in Alaska 156.425 MHz. See §§ 80.371(c), 80.373(f) and 80.385(b). Transmitters approved before January 1, 1994, for G3E emissions will be authorized indefinitely for F2C, F3C, F1D and F2D emissions. Transmitters approved on or after January 1, 1994, will be authorized for F2C, F3C, F1D or F2D emissions only if they are approved specifically for each emission designator.