

## Table

NTFA  
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Frequency Band	Allocation	Application
9-14 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> <a href="#">On-site paging</a>
14-19.95 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> Maritime military systems <a href="#">On-site paging</a>
19.95-20.05 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> <a href="#">On-site paging</a>
20.05-70 kHz	FIXED MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> Maritime military systems <a href="#">On-site paging</a> Point-to-Point
70-72 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a>
72-84 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> Point-to-Point
84-130 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a>
130-135.7 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> Point-to-Point Tracking systems
135.7-137.8 kHz	FIXED Amateur	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> Point-to-Point Tracking systems Amateur

137.8-148.5 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> Point-to-Point Tracking systems
148.5-255 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a>
255-283.5 kHz	AERONAUTICAL RADIONAVIGATION	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> Beacons (aeronautical)
283.5-315 kHz	AERONAUTICAL RADIONAVIGATION MARITIME RADIONAVIGATION	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Active Medical Implants</a> Beacons (aeronautical) Beacons (maritime) Defence systems
315-405 kHz	AERONAUTICAL RADIONAVIGATION	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Beacons (aeronautical) Defence systems
405-415 kHz	RADIONAVIGATION	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Defence systems
415-435 kHz	AERONAUTICAL RADIONAVIGATION MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Maritime communications Defence systems
435-495 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Maritime communications Defence systems <a href="#">Detection of avalanche victims</a> (457 kHz) Amateur (472-479 kHz)
495-505 kHz	MOBILE (distress and calling)	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> GMDSS Amateur (501-504 kHz)

505-526.5 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Defence systems Maritime communications
526.5-1606.5 kHz	BROADCASTING	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> (315-600 kHz) AM sound analogue
1606.5-1625 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Defence systems Maritime communications
1625-1635 kHz	RADIOLOCATION	<a href="#">Inductive applications</a> Defence systems
1635-1800 kHz	FIXED MARITIME MOBILE	<a href="#">Inductive applications</a> Defence systems Maritime communications Point-to-Point
1800-1810 kHz	RADIOLOCATION	<a href="#">Inductive applications</a> Defence systems
1810-1830 kHz	MOBILE except aeronautical mobile	<a href="#">Inductive applications</a> Amateur Defence systems Maritime communications
1830-1850 kHz	AMATEUR	<a href="#">Inductive applications</a> Amateur
1850-2000 kHz	MOBILE except aeronautical mobile	<a href="#">Inductive applications</a> Amateur Defence systems Maritime communications
2000-2025 kHz	FIXED MOBILE except aeronautical mobile (R)	<a href="#">Inductive applications</a> Defence systems
2025-2045 kHz	MOBILE except aeronautical mobile (R)	<a href="#">Inductive applications</a> Defence systems
2045-2160 kHz	LAND MOBILE MARITIME MOBILE	<a href="#">Inductive applications</a> Defence systems Maritime communications
2160-2170 kHz	RADIOLOCATION	<a href="#">Inductive applications</a> Defence systems
2170-2173.5 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Defence systems
2173.5-2190.5 kHz	MOBILE (distress and calling)	<a href="#">Inductive applications</a> GMDSS
2190.5-2300 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Defence systems

2300-2498 kHz	MOBILE except aeronautical mobile (R)	<a href="#">Inductive applications</a> Defence systems
2498-2502 kHz	not allocated	<a href="#">Inductive applications</a>
2502-2625 kHz	FIXED MOBILE except aeronautical mobile (R)	<a href="#">Inductive applications</a> Defence systems Point-to-Point
2625-2650 kHz	MARITIME MOBILE MARITIME RADIONAVIGATION	<a href="#">Inductive applications</a> Defence systems
2650-2850 kHz	FIXED MOBILE except aeronautical mobile (R)	<a href="#">Inductive applications</a> Defence systems Point-to-Point
2850-3025 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> Aeronautical communications
3025-3155 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> Aeronautical military systems
3155-3230 kHz	FIXED MOBILE except aeronautical mobile (R)	<a href="#">Inductive applications</a> Defence systems Point-to-Point
3230-3400 kHz	FIXED MOBILE except aeronautical mobile	<a href="#">Inductive applications</a> Defence systems Point-to-Point
3400-3500 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> Aeronautical communications
3500-3800 kHz	AMATEUR FIXED MOBILE except aeronautical mobile	<a href="#">Inductive applications</a> Amateur Defence systems Point-to-Point
3800-3900 kHz	AERONAUTICAL MOBILE (OR) FIXED LAND MOBILE	<a href="#">Inductive applications</a> Defence systems Point-to-Point
3900-3950 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> Aeronautical military systems
3950-4000 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
4000-4063 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point Defence systems
4063-4152 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
4152-4172 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime military systems
4172-4438 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications

4438-4650 kHz	FIXED MOBILE except aeronautical mobile (R)	<a href="#">Inductive applications</a> Defence systems <a href="#">Euroloop</a> Point-to-Point
4650-4700 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> Aeronautical communications
4700-4750 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> Aeronautical military systems
4750-4850 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
4850-4995 kHz	FIXED LAND MOBILE	<a href="#">Inductive applications</a> Point-to-Point
4995-5060 kHz	not allocated	<a href="#">Inductive applications</a>
5060-5450 kHz	FIXED	<a href="#">Inductive applications</a> Defence systems Point-to-Point
5450-5480 kHz	FIXED LAND MOBILE AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> Defence systems
5480-5680 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> Aeronautical communications
5680-5730 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> Aeronautical military systems
5730-5900 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
5900-5950 kHz	not allocated	<a href="#">Inductive applications</a>
5950-6200 kHz	BROADCASTING	<a href="#">Inductive applications</a> AM sound analogue
6200-6233 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
6233-6261 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime military systems
6261-6525 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
6525-6685 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> Aeronautical communications
6685-6765 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> Aeronautical military systems
6765-7000 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point ISM (6765-6795 kHz) <a href="#">Non-specific Short Range Devices</a> (6765-6795 kHz)

7000-7100 kHz	AMATEUR AMATEUR-SATELLITE	<a href="#">Inductive applications</a> Amateur Amateur-satellite
7100-7200 kHz	Amateur	<a href="#">Inductive applications</a> Amateur
7200-7300 kHz	BROADCASTING	<a href="#">Inductive applications</a> AM sound analogue
7300-7350 kHz	not allocated	<a href="#">Inductive applications</a>
7350-8195 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
8195-8300 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
8300-8340 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime military systems
8340-8815 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
8815-8965 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> Aeronautical communications
8965-9040 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> Aeronautical military systems
9040-9400 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
9400-9500 kHz	not allocated	<a href="#">Inductive applications</a>
9500-9900 kHz	BROADCASTING	<a href="#">Inductive applications</a> AM sound analogue
9900-9995 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
9995-10005 kHz	not allocated	<a href="#">Inductive applications</a>
10005-10100 kHz	not allocated	<a href="#">Inductive applications</a>
10100-10150 kHz	Amateur	<a href="#">Inductive applications</a> Amateur
10150-11175 kHz	FIXED	<a href="#">Inductive applications</a> Defence systems Point-to-Point
11175-11275 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> Aeronautical military systems
11275-11400 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> Aeronautical communications
11400-11600 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
11600-11650 kHz	not allocated	<a href="#">Inductive applications</a>
11650-12050 kHz	BROADCASTING	<a href="#">Inductive applications</a> AM sound analogue
12050-12100 kHz	not allocated	<a href="#">Inductive applications</a>

12100-12230 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
12230-12368 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
12368-12420 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime military systems
12420-13200 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications <a href="#">Ultra Low Power Animal Implantable Devices</a> (12500-20000 kHz)
13200-13260 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Aeronautical military systems
13260-13360 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Aeronautical communications
13360-13570 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Defence systems Point-to-Point ISM (13553-13567 kHz) <a href="#">Non-specific Short Range Devices</a> (13553-13567 kHz)
13570-13600 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a>
13600-13800 kHz	BROADCASTING	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> AM sound analogue
13800-13870 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a>
13870-14000 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Defence systems Point-to-Point
14000-14250 kHz	AMATEUR AMATEUR-SATELLITE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Amateur Amateur-satellite

14250-14350 kHz	AMATEUR	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Amateur
14350-14990 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Defence systems Point-to-Point
14990-15010 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a>
15010-15100 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Aeronautical military systems
15100-15600 kHz	BROADCASTING	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> AM sound analogue
15600-15800 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a>
15800-16360 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Point-to-Point
16360-16549 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Maritime communications
16549-16617 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Maritime military systems
16617-17410 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Maritime communications
17410-17480 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Point-to-Point
17480-17550 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a>

17550-17900 kHz	BROADCASTING	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> AM sound analogue
17900-17970 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Aeronautical communications
17970-18030 kHz	AERONAUTICAL MOBILE (OR)	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Aeronautical military systems
18030-18052 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Point-to-Point
18052-18068 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a>
18068-18168 kHz	AMATEUR AMATEUR-SATELLITE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Amateur Amateur-satellite
18168-18780 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Defence systems Point-to-Point
18780-18846 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Maritime communications
18846-18870 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Maritime military systems
18870-18900 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Maritime communications
18900-19020 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a>

19020-19680 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Point-to-Point
19680-19800 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Defence systems
19800-19990 kHz	FIXED	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> Point-to-Point
19990-20010 kHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Ultra Low Power Animal Implantable Devices</a> (12500-20000 kHz)
20010-21000 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
21000-21450 kHz	AMATEUR AMATEUR-SATELLITE	<a href="#">Inductive applications</a> Amateur Amateur-satellite
21450-21850 kHz	BROADCASTING	<a href="#">Inductive applications</a> AM sound analogue
21850-21870 kHz	FIXED	<a href="#">Inductive applications</a> Point-to-Point
21870-21924 kHz	not allocated	<a href="#">Inductive applications</a>
21924-22000 kHz	AERONAUTICAL MOBILE (R)	<a href="#">Inductive applications</a> Aeronautical communications
22000-22180 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
22180-22240 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime military systems
22240-22855 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
22855-23200 kHz	FIXED	<a href="#">Inductive applications</a> Defence systems Point-to-Point
23200-23350 kHz	AERONAUTICAL MOBILE (OR) FIXED	<a href="#">Inductive applications</a> Defence systems
23350-24890 kHz	FIXED	<a href="#">Inductive applications</a> Defence systems Point-to-Point
24890-24990 kHz	AMATEUR AMATEUR-SATELLITE	<a href="#">Inductive applications</a> Amateur Amateur-satellite

24990-25070 kHz	not allocated	<a href="#">Inductive applications</a> Defence systems
25070-25121 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
25121-25161.25 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime military systems
25161.25-25210 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a> Maritime communications
25210-25550 kHz	FIXED	<a href="#">Inductive applications</a> Defence systems Point-to-Point
25550-25670 kHz	not allocated	<a href="#">Inductive applications</a>
25670-26100 kHz	BROADCASTING	<a href="#">Inductive applications</a> AM sound analogue
26100-26175 kHz	MARITIME MOBILE	<a href="#">Inductive applications</a>
26175-27500 kHz	FIXED MOBILE except aeronautical mobile	<a href="#">Inductive applications</a> Defence systems Point-to-Point <a href="#">Eurobalise</a> (26345-27845 kHz) (27.095 MHz) <a href="#">On-site paging</a> (26500-26960 kHz) ISM (26957-27283 kHz) <a href="#">Non-specific Short Range Devices</a> (26957-27283 kHz) <a href="#">AM CB</a> (26960-26990 kHz) <a href="#">PR 27</a> (26960-26990 kHz) <a href="#">Model control</a> (26990-27000 kHz) <a href="#">AM CB</a> (27000-27040 kHz) <a href="#">PR 27</a> (27000-27040 kHz) <a href="#">Model control</a> (27040-27050 kHz) <a href="#">AM CB</a> (27050-27090 kHz) <a href="#">PR 27</a> (27050-27090 kHz) <a href="#">Model control</a> (27090-27100 kHz) <a href="#">AM CB</a> (27100-27140 kHz) <a href="#">PR 27</a> (27100-27140 kHz) <a href="#">Model control</a> (27140-27150 kHz) <a href="#">AM CB</a> (27150-27190 kHz) <a href="#">PR 27</a> (27150-27190 kHz) <a href="#">Model control</a> (27190-27200 kHz) <a href="#">AM CB</a> (27200-27410 kHz) <a href="#">PR 27</a> (27200-27410 kHz)
27.5-28 MHz	not allocated	<a href="#">Inductive applications</a> <a href="#">Eurobalise</a> (26345-27845 kHz) (27.095 MHz)
28-29.7 MHz	AMATEUR AMATEUR-SATELLITE	<a href="#">Inductive applications</a> Amateur Amateur-satellite

29.7-30.025 MHz	MOBILE	<a href="#">Inductive applications</a> (9-30000 kHz) Defence systems <a href="#">Ultra Low Power Medical Membrane Implants</a> (30-37.5 MHz)
30.025-30.2875 MHz	MOBILE	<a href="#">Ultra Low Power Medical Membrane Implants</a> PMR <a href="#">Radio microphone</a>
30.2875-32.4625 MHz	MOBILE	<a href="#">Ultra Low Power Medical Membrane Implants</a> Defence systems
32.4625-33.2875 MHz	MOBILE	<a href="#">Ultra Low Power Medical Membrane Implants</a> PMR <a href="#">Radio microphone</a>
33.2875-34.0625 MHz	MOBILE	<a href="#">Ultra Low Power Medical Membrane Implants</a> Defence systems
34.0625-36.9875 MHz	MOBILE	<a href="#">Ultra Low Power Medical Membrane Implants</a> <a href="#">Radio microphone</a> PMR <a href="#">Flying model control</a> (34.995-35.335 MHz) <a href="#">Wireless audio applications</a> (36.6-36.8 MHz)
36.9875-37.2625 MHz	MOBILE	<a href="#">Ultra Low Power Medical Membrane Implants</a> <a href="#">Radio microphone</a> Defence systems <a href="#">Wireless audio applications</a> (37-37.2 MHz)
37.2625-37.7125 MHz	MOBILE	<a href="#">Ultra Low Power Medical Membrane Implants</a> (30-37.5 MHz) Defence systems
37.7125-39.925 MHz	MOBILE	<a href="#">Radio microphone</a> <a href="#">Wireless audio applications</a> (37.8-38 MHz)
39.925-40.5625 MHz	MOBILE	Defence systems
40.5625-40.7 MHz	MOBILE	<a href="#">Radio microphone</a> <a href="#">Model control</a> (40.57-40.7 MHz) ISM (40.66-40.7 MHz) <a href="#">Non-specific Short Range Devices</a> (40.66-40.7 MHz)

40.7-40.7875 MHz	MOBILE	<a href="#">On-site paging</a>
40.7875-40.975 MHz	MOBILE	Defence systems
40.975-41.2125 MHz	MOBILE	<a href="#">On-site paging</a> <a href="#">Radio microphone</a>
41.2125-41.725 MHz	MOBILE	Defence systems
41.725-41.9875 MHz	MOBILE	<a href="#">On-site paging</a> <a href="#">Radio microphone</a>
41.9875-47 MHz	MOBILE	Defence systems
47-68 MHz	LAND MOBILE	Land military systems Amateur (50-52 MHz)
68-69.945 MHz	MOBILE except aeronautical mobile	Defence systems
69.945-69.955 MHz	MOBILE except aeronautical mobile Amateur	Defence systems Amateur (69.950 MHz)
69.955-70.1125 MHz	MOBILE except aeronautical mobile	Defence systems
70.1125-70.4125 MHz	MOBILE except aeronautical mobile	PMR Amateur (70.19-70.4125 MHz)
70.4125-71.9875 MHz	MOBILE except aeronautical mobile	Defence systems
71.9875-72.5125 MHz	MOBILE except aeronautical mobile	PMR <a href="#">Model control</a> (72.0125-72.2625 MHz)
72.5125-74.7875 MHz	MOBILE except aeronautical mobile	Defence systems
74.7875-74.8 MHz	MOBILE except aeronautical mobile	
74.8-75.2 MHz	AERONAUTICAL RADIONAVIGATION	ILS
75.2-78.6875 MHz	MOBILE except aeronautical mobile	PMR
78.6875-81.525 MHz	MOBILE except aeronautical mobile	Defence systems
81.525-82.5 MHz	MOBILE except aeronautical mobile	PMR
82.5-84.9875 MHz	MOBILE except aeronautical mobile	Defence systems
84.9875-87.5 MHz	MOBILE except aeronautical mobile	PMR

87.5-108 MHz	BROADCASTING	<a href="#">FM sound analogue</a> <a href="#">Wireless audio applications</a>
108-117.975 MHz	AERONAUTICAL RADIONAVIGATION	ILS VOR
117.975-121.45 MHz	AERONAUTICAL MOBILE (R)	Aeronautical communications
121.45-121.55 MHz	AERONAUTICAL MOBILE (R)	EPIRBs
121.55-137 MHz	AERONAUTICAL MOBILE (R)	Aeronautical communications
137-137.025 MHz	METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) SPACE OPERATION (space-to-Earth) SPACE RESEARCH (space-to-Earth)	Space Operations S-PCS Weather satellites
137.025-137.175 MHz	METEOROLOGICAL-SATELLITE (space-to-Earth) Mobile-Satellite (space-to-Earth) SPACE OPERATION (space-to-Earth) SPACE RESEARCH (space-to-Earth)	Space Operations S-PCS Weather satellites
137.175-137.875 MHz	METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE-SATELLITE (space-to-Earth) SPACE OPERATION (space-to-Earth) SPACE RESEARCH (space-to-Earth)	Space Operations S-PCS Weather satellites
137.875-138 MHz	METEOROLOGICAL-SATELLITE (space-to-Earth) Mobile-Satellite (space-to-Earth) SPACE OPERATION (space-to-Earth) SPACE RESEARCH (space-to-Earth)	Space Operations S-PCS Weather satellites
138-144 MHz	AERONAUTICAL MOBILE (OR) LAND MOBILE	Defence systems
144-146 MHz	AMATEUR AMATEUR-SATELLITE	Amateur Amateur-satellite

146-148 MHz	MOBILE except aeronautical mobile (R)	PMR
148-149.9 MHz	MOBILE except aeronautical mobile (R) MOBILE-SATELLITE (Earth-to-space)	<a href="#">On-site paging</a> PMR S-PCS
149.9-150.05 MHz	MOBILE-SATELLITE (Earth-to-space) RADIONAVIGATION-SATELLITE	PMR (No new assignments) S-PCS
150.05-153 MHz	MOBILE except aeronautical mobile RADIO ASTRONOMY	PMR
153-154 MHz	Meteorological Aids MOBILE except aeronautical mobile (R)	PMR
154-156 MHz	MOBILE except aeronautical mobile (R)	PMR
156-156.5125 MHz	MOBILE except aeronautical mobile (R)	<a href="#">Maritime communications</a>
156.5125-156.5375 MHz	MOBILE except aeronautical mobile (R)	SAR (communications)
156.5375-156.7625 MHz	MOBILE except aeronautical mobile (R)	<a href="#">Maritime communications</a>
156.7625-156.8375 MHz	MARITIME MOBILE (distress and calling)	SAR (communications)

156.8375-174 MHz	MOBILE except aeronautical mobile	<a href="#">On-site paging</a> <a href="#">Maritime communications</a> (156.8375-157.45 MHz) PMR (157.45-160.6 MHz) <a href="#">Maritime communications</a> (160.6-160.975 MHz) PMR (160.975-161.475 MHz) <a href="#">Maritime communications</a> (161.475-162.05 MHz) PMR (162.05-169.4 MHz) <a href="#">Aids for hearing impaired</a> (169.4-169.475 MHz) (License exempt) <a href="#">Aids for hearing impaired</a> (169.4-169.475 MHz) (Individual license required) <a href="#">Aids for hearing impaired</a> (169.4-169.475 MHz) (Individual license required) <a href="#">Aids for hearing impaired</a> (169.4-169.475 MHz) (License exempt) <a href="#">Asset tracking and tracing</a> (169.4-169.475 MHz) <a href="#">Meter reading</a> (169.4-169.475 MHz) <a href="#">Alarms</a> (169.475-169.4875 MHz) <a href="#">Aids for hearing impaired</a> (169.4875-169.5875 MHz) (Individual license required) <a href="#">Aids for hearing impaired</a> (169.4875-169.5875 MHz) (License exempt) <a href="#">Aids for hearing impaired</a> (169.4875-169.5875 MHz) (License exempt) <a href="#">Aids for hearing impaired</a> (169.4875-169.5875 MHz) (Individual license required) <a href="#">Alarms</a> (169.5875-169.6 MHz) PMR (169.825-174 MHz)
174-223 MHz	BROADCASTING LAND MOBILE	T-DAB (Foreseen) <a href="#">SAP/SAB portable audio link</a> (174-216 MHz) <a href="#">SAP/SAB vehicular audio links</a> (174-216 MHz) <a href="#">Radio microphone</a> (174-202 MHz) <a href="#">On-site paging</a> (174-174.06 MHz) <a href="#">Radio microphone</a> (202-209 MHz) <a href="#">Radio microphone</a> (209-216 MHz)
223-226.5 MHz	BROADCASTING	T-DAB



226.5-230 MHz	BROADCASTING Fixed Mobile	Defence systems T-DAB (Foreseen)
230-235 MHz	FIXED MOBILE	Defence systems
235-242.95 MHz	FIXED MOBILE Mobile-Satellite	Defence systems
242.95-243.05 MHz	FIXED MOBILE Mobile-Satellite	EPIRBs
243.05-322 MHz	FIXED MOBILE Mobile-Satellite	Defence systems
322-328.6 MHz	FIXED MOBILE RADIO ASTRONOMY	Defence systems Radio astronomy
328.6-335.4 MHz	AERONAUTICAL RADIONAVIGATION	ILS
335.4-380 MHz	FIXED MOBILE Mobile-Satellite	Defence systems
380-385 MHz	FIXED MOBILE Mobile-Satellite	Emergency services
385-390 MHz	FIXED MOBILE Mobile-Satellite	Defence systems
390-395 MHz	FIXED MOBILE Mobile-Satellite	Emergency services
395-399.9 MHz	FIXED MOBILE Mobile-Satellite	Defence systems
399.9-400.05 MHz	MOBILE-SATELLITE (Earth-to-space) RADIONAVIGATION-SATELLITE	
400.05-400.15 MHz	STANDARD FREQUENCY AND TIME SIGNAL-SATELLITE	
400.15-401 MHz	METEOROLOGICAL AIDS MOBILE-SATELLITE (space-to-Earth)	Defence systems Sondes

401-403 MHz	METEOROLOGICAL AIDS Meteorological-Satellite (Earth-to-space)	Defence systems Sondes Weather satellites <a href="#">Active medical implants</a> (401-402 MHz) <a href="#">Ultra Low Power Active Medical Implants</a> (402-405 MHz)
403-406 MHz	METEOROLOGICAL AIDS	Defence systems Sondes <a href="#">Ultra Low Power Active Medical Implants</a> (402-405 MHz) <a href="#">Active medical implants</a> (405-406 MHz)
406-406.1 MHz	MOBILE-SATELLITE (Earth-to-space)	EPIRBs
406.1-410 MHz	MOBILE except aeronautical mobile RADIO ASTRONOMY	PMR Radio astronomy
410-430 MHz	MOBILE except aeronautical mobile	<a href="#">PAMR</a> PMR TETRA (415-419 MHz) TETRA (425-429 MHz)
430-440 MHz	AMATEUR RADIOLOCATION	Amateur Defence systems ISM (433.05-434.79 MHz) <a href="#">Non-specific Short Range Devices</a> (433.05-434.79 MHz) Amateur-satellite (435-438 MHz)
440-450 MHz	MOBILE except aeronautical mobile	<a href="#">Medical Telemetry</a> PMR <a href="#">Analogue PMR446</a> (446-446.1 MHz) <a href="#">Digital PMR446</a> (446.1-446.2 MHz)
450-470 MHz	FIXED MOBILE	<a href="#">Medical Telemetry</a> <a href="#">On-site paging</a> PMR On-board communications (457.525-457.575 MHz) On-board communications (467.525-467.575 MHz)

470-608 MHz	BROADCASTING Land Mobile	DVB-T <a href="#">SAP/SAB portable audio link</a> <a href="#">SAP/SAB vehicular audio links</a> <a href="#">Radio microphone</a> (470-518 MHz) <a href="#">Medical Telemetry</a> (470-470.225 MHz) <a href="#">Radio microphone</a> (518-526 MHz) <a href="#">Radio microphone</a> (526-534 MHz) <a href="#">Radio microphone</a> (534-542 MHz) <a href="#">Radio microphone</a> (542-786 MHz) <a href="#">Intercom</a> (550-574 MHz)
608-614 MHz	BROADCASTING Land Mobile Radio Astronomy	<a href="#">Radio microphone</a> Radio astronomy
614-790 MHz	BROADCASTING Land Mobile	<a href="#">Radio microphone</a> (542-786 MHz) DVB-T <a href="#">SAP/SAB portable audio link</a> (614-780 MHz) <a href="#">SAP/SAB vehicular audio links</a> (614-780 MHz) <a href="#">Intercom</a> (614-646 MHz) <a href="#">Intercom</a> (774-784 MHz) <a href="#">Radio microphone</a> (786-789 MHz)
790-826 MHz	MOBILE except aeronautical mobile	Broadband Wireless Access (791-821 MHz) <a href="#">Radio microphone</a> (823-826 MHz)
826-832 MHz	MOBILE except aeronautical mobile	<a href="#">Radio microphone</a>
832-862 MHz	MOBILE except aeronautical mobile	Broadband Wireless Access
862-863 MHz	MOBILE except aeronautical mobile	Defence systems
863-868.6 MHz	MOBILE except aeronautical mobile	<a href="#">Radio microphone</a> (863-865 MHz) <a href="#">Wireless audio applications</a> (863-865 MHz) <a href="#">CT2</a> (864.1-868.1 MHz) <a href="#">RFID</a> (865-868 MHz) <a href="#">Non-specific Short Range Devices</a> (868-868.6 MHz)
868.6-868.7 MHz	MOBILE except aeronautical mobile	<a href="#">Alarms</a>
868.7-869.2 MHz	MOBILE except aeronautical mobile	<a href="#">Non-specific Short Range Devices</a>
869.2-869.4 MHz	MOBILE except aeronautical mobile	<a href="#">Alarms</a>
869.4-869.65 MHz	MOBILE except aeronautical mobile	<a href="#">Non-specific Short Range Devices</a>

869.65-869.7 MHz	MOBILE except aeronautical mobile	<a href="#">Alarms</a>
869.7-870 MHz	MOBILE except aeronautical mobile	<a href="#">Non-specific Short Range Devices</a>
870-876 MHz	MOBILE except aeronautical mobile	
876-880 MHz	MOBILE except aeronautical mobile	GSM-R
880-915 MHz	MOBILE except aeronautical mobile	GSM IMT-2000
915-921 MHz	MOBILE except aeronautical mobile	
921-925 MHz	MOBILE except aeronautical mobile	GSM-R
925-960 MHz	MOBILE except aeronautical mobile	GSM IMT-2000
960-1164 MHz	AERONAUTICAL RADIONAVIGATION	Aeronautical surveillance DME JTIDS/MIDS TACAN-DME
1164-1215 MHz	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION- SATELLITE (space-to-Earth)	Aeronautical surveillance DME JTIDS/MIDS TACAN-DME Satellite navigation systems
1215-1240 MHz	RADIOLOCATION RADIONAVIGATION RADIONAVIGATION- SATELLITE (space-to-Earth)	Satellite navigation systems Defence systems
1240-1260 MHz	Amateur RADIOLOCATION RADIONAVIGATION RADIONAVIGATION- SATELLITE (space-to-Earth)	Amateur Defence systems
1260-1270 MHz	Amateur Amateur-Satellite RADIOLOCATION RADIONAVIGATION RADIONAVIGATION- SATELLITE (space-to-Earth)	Satellite navigation systems Aeronautical surveillance Amateur Amateur-satellite Defence systems
1270-1300 MHz	Amateur RADIOLOCATION RADIONAVIGATION RADIONAVIGATION- SATELLITE (space-to-Earth)	Satellite navigation systems Aeronautical surveillance Amateur Defence systems

1300-1350 MHz	AERONAUTICAL RADIONAVIGATION Radiolocation	Aeronautical surveillance Defence systems
1350-1362.5 MHz	FIXED	
1362.5-1375 MHz	FIXED	Tactical radio relay
1375-1387.5 MHz	FIXED	<a href="#">Radio relay</a>
1387.5-1400 MHz	FIXED	Tactical radio relay
1400-1427 MHz	RADIO ASTRONOMY	
1427-1439.5 MHz	FIXED	<a href="#">Radio relay</a>
1439.5-1452 MHz	FIXED	Tactical radio relay
1452-1467.5 MHz	BROADCASTING	T-DAB (Foreseen)
1467.5-1492 MHz	BROADCASTING FIXED	T-DAB (1452-1479.5 MHz) (Foreseen)
1492-1504.5 MHz	FIXED	<a href="#">Radio relay</a> (Unidirectional links)
1504.5-1517 MHz	FIXED	Tactical radio relay
1517-1525 MHz	FIXED	<a href="#">Radio relay</a> (Unidirectional links)
1525-1530 MHz	FIXED MOBILE-SATELLITE (space-to-Earth)	MSS Earth stations
1530-1535 MHz	Fixed MOBILE-SATELLITE (space-to-Earth)	MSS Earth stations
1535-1559 MHz	MOBILE-SATELLITE (space-to-Earth)	MSS Earth stations SAR (communications) (1544-1545 MHz)
1559-1610 MHz	AERONAUTICAL RADIONAVIGATION RADIONAVIGATION-SATELLITE (space-to-Earth)	Satellite navigation systems
1610-1613.8 MHz	AERONAUTICAL RADIONAVIGATION MOBILE-SATELLITE (Earth-to-space)	S-PCS

1613.8-1626.5 MHz	AERONAUTICAL RADIONAVIGATION METEOROLOGICAL-SATELLITE (Earth-to-space) Meteorological-Satellite (space-to-Earth)	S-PCS
1626.5-1660 MHz	MOBILE-SATELLITE (Earth-to-space)	MSS Earth stations SAR (communications) (1645.5-1646.5 MHz)
1660-1660.5 MHz	METEOROLOGICAL-SATELLITE (Earth-to-space) RADIO ASTRONOMY	MSS Earth stations
1660.5-1668.4 MHz	RADIO ASTRONOMY	
1668.4-1670 MHz	METEOROLOGICAL AIDS	Meteorology
1670-1675 MHz	METEOROLOGICAL AIDS METEOROLOGICAL-SATELLITE (space-to-Earth) MOBILE	Meteorology
1675-1700 MHz	METEOROLOGICAL AIDS METEOROLOGICAL-SATELLITE (space-to-Earth)	Meteorology
1700-1710 MHz	FIXED	Tactical radio relay
1710-1785 MHz	MOBILE	GSM IMT-2000 Mobile Communications on Board Aircraft Mobile Communications on Board Vessel (1731.1-1733.5 MHz)
1785-1880 MHz	MOBILE	<a href="#">Radio microphone</a> (1785-1800 MHz) GSM (1805-1880 MHz) IMT-2000 (1805-1880 MHz) Mobile Communications on Board Aircraft (1805-1880 MHz) Mobile Communications on Board Vessel (1826.1-1828.5 MHz)
1880-1900 MHz	MOBILE	DECT
1900-1980 MHz	MOBILE	IMT-2000
1980-2010 MHz	FIXED MOBILE-SATELLITE (Earth-to-space)	SAP/SAB and ENG/OB (Temporary links) MSS Earth stations
2010-2025 MHz	FIXED MOBILE	SAP/SAB and ENG/OB (Temporary links)

2025-2110 MHz	FIXED SPACE OPERATION (Earth-to-space) (space-to-space)	SAP/SAB airborne video links SAP/SAB portable video link SAP/SAB vehicular video links Space Operations
2110-2170 MHz	MOBILE	IMT-2000
2170-2200 MHz	FIXED MOBILE-SATELLITE (space-to-Earth)	MSS Earth stations SAP/SAB and ENG/OB (Temporary links)
2200-2290 MHz	FIXED SPACE OPERATION (space-to-Earth) (space-to-space)	SAP/SAB airborne video links SAP/SAB portable video link SAP/SAB vehicular video links Space Operations
2290-2300 MHz	FIXED	SAP/SAB airborne video links SAP/SAB portable video link SAP/SAB vehicular video links
2300-2450 MHz	Amateur MOBILE Radiolocation	SAP/SAB airborne video links (2200-2400 MHz) SAP/SAB portable video link (2200-2400 MHz) SAP/SAB vehicular video links (2200-2400 MHz) Amateur Defence systems <a href="#">Detection of movement and alert</a> (2400-2483.5 MHz) ISM (2400-2483.5 MHz) <a href="#">Non-specific Short Range Devices</a> (2400-2483.5 MHz) <a href="#">Wideband Data Transmission Systems</a> (2400-2483.5 MHz) Amateur-satellite (2400-2450 MHz) <a href="#">AVI</a> (2446-2454 MHz) <a href="#">RFID</a> (2446-2454 MHz)
2450-2483.5 MHz	MOBILE Radiolocation	<a href="#">Detection of movement and alert</a> ISM <a href="#">Non-specific Short Range Devices</a> <a href="#">Wideband Data Transmission Systems</a> <a href="#">AVI</a> (2446-2454 MHz) <a href="#">RFID</a> (2446-2454 MHz) Defence systems
2483.5-2500 MHz	FIXED MOBILE MOBILE-SATELLITE (space-to-Earth) Radiolocation	SAP/SAB and ENG/OB (Temporary links) S-PCS

2500-2690 MHz	FIXED MOBILE except aeronautical mobile	SAP/SAB and ENG/OB (Temporary links) Broadband Wireless Access
2690-2700 MHz	RADIO ASTRONOMY	SAP/SAB and ENG/OB (Temporary links)
2700-2900 MHz	AERONAUTICAL RADIONAVIGATION Radiolocation	<a href="#">Aeronautical surveillance</a> Radiolocation (military)
2900-3100 MHz	Radiolocation RADIONAVIGATION	Radiolocation (military)
3100-3400 MHz	RADIOLOCATION	Radiolocation (military)
3400-3410 MHz	Radiolocation	SAP/SAB airborne video links (Until 01/10/2010) Radiolocation (military)
3410-3500 MHz	FIXED Mobile	SAP/SAB airborne video links (3400-3450 MHz) (Until 01/10/2010) Broadband Wireless Access
3500-3600 MHz	FIXED Mobile	SAP/SAB airborne video links (3500-3550 MHz) (Until 01/10/2010) Broadband Wireless Access (3510-3600 MHz)
3600-3625 MHz	FIXED	<a href="#">Radio relay</a> (ITU-R F.635)
3625-4200 MHz	FIXED FIXED-SATELLITE (space-to-Earth)	<a href="#">Radio relay</a> (ITU-R F.635) FSS Earth stations <a href="#">Radio relay</a> (3800-4200 MHz) (ERC/REC 12-08 Annex B)
4200-4400 MHz	AERONAUTICAL RADIONAVIGATION	Defence systems
4400-4825 MHz	FIXED MOBILE	Defence systems <a href="#">Tank Level Probing Radar</a> (4500-7000 MHz)
4825-4835 MHz	MOBILE except aeronautical mobile FIXED	Defence systems <a href="#">Tank Level Probing Radar</a>
4835-4950 MHz	MOBILE FIXED	Defence systems <a href="#">Tank Level Probing Radar</a>
4950-5000 MHz	MOBILE except aeronautical mobile FIXED	Defence systems <a href="#">Tank Level Probing Radar</a>
5000-5150 MHz	AERONAUTICAL RADIONAVIGATION	<a href="#">Tank Level Probing Radar</a> MLS (5031-5091 MHz) (Envisaged)
5150-5250 MHz	AERONAUTICAL RADIONAVIGATION MOBILE	<a href="#">Tank Level Probing Radar</a> <a href="#">Wideband Data Transmission Systems</a>

5250-5350 MHz	RADIOLOCATION	<a href="#">Tank Level Probing Radar</a> Defence systems <a href="#">Wideband Data Transmission Systems</a>
5350-5470 MHz	AERONAUTICAL RADIONAVIGATION Radiolocation	<a href="#">Tank Level Probing Radar</a> Defence systems
5470-5650 MHz	MARITIME RADIONAVIGATION Radiolocation	<a href="#">Tank Level Probing Radar</a> <a href="#">Wideband Data Transmission Systems</a> Defence systems Weather radar
5650-5830 MHz	RADIOLOCATION Amateur	<a href="#">Tank Level Probing Radar</a> <a href="#">Wideband Data Transmission Systems</a> (5470-5725 MHz) Amateur Defence systems Amateur-satellite (5650-5670 MHz) ISM (5725-5875 MHz) <a href="#">Non-specific Short Range Devices</a> (5725-5875 MHz) <a href="#">RTTT</a> (5795-5815 MHz)
5830-5850 MHz	RADIOLOCATION Amateur Amateur-Satellite	<a href="#">Tank Level Probing Radar</a> Amateur Defence systems ISM <a href="#">Non-specific Short Range Devices</a> Amateur-satellite
5850-6700 MHz	FIXED FIXED-SATELLITE (Earth-to-space)	<a href="#">Tank Level Probing Radar</a> ISM (5725-5875 MHz) <a href="#">Non-specific Short Range Devices</a> (5725-5875 MHz) FSS Earth stations (5850-6425 MHz) <a href="#">Intelligent Transport Systems</a> (5875-5905 MHz) <a href="#">Radio relay</a> (5925-6425 MHz) <a href="#">Radio relay</a> (6425-7125 MHz) SAP/SAB P to P video links (6425-7125 MHz)
6700-7075 MHz	FIXED FIXED-SATELLITE (space-to-Earth) (Earth-to-space)	<a href="#">Tank Level Probing Radar</a> (4500-7000 MHz) <a href="#">Radio relay</a> SAP/SAB P to P video links
7075-7250 MHz	FIXED	<a href="#">Radio relay</a> (6425-7125 MHz) SAP/SAB P to P video links (6425-7125 MHz)

7250-7375 MHz	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE-SATELLITE	Satellite systems (military)
7375-7450 MHz	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE-SATELLITE	Satellite systems (military) SAP/SAB P to P video links <a href="#">Radio relay</a> (7425-7900 MHz)
7450-7750 MHz	FIXED FIXED-SATELLITE (space-to-Earth)	Satellite systems (military) SAP/SAB P to P video links (7375-7484 MHz) <a href="#">Radio relay</a> SAP/SAB P to P video links (7596-7729 MHz)
7750-7900 MHz	FIXED	<a href="#">Radio relay</a> SAP/SAB P to P video links (7841-7900 MHz)
7900-8025 MHz	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE-SATELLITE	Satellite systems (military)
8025-8400 MHz	FIXED FIXED-SATELLITE (Earth-to-space)	Satellite systems (military) Fixed radio relay (military) (8200-8500 MHz) <a href="#">Radio relay</a> (8200-8500 MHz)
8400-8500 MHz	FIXED	Fixed radio relay (military) <a href="#">Radio relay</a>
8500-8750 MHz	RADIOLOCATION	<a href="#">Tank Level Probing Radar</a> Radiolocation (military)
8750-8850 MHz	AERONAUTICAL RADIONAVIGATION MARITIME RADIONAVIGATION RADIOLOCATION	<a href="#">Tank Level Probing Radar</a> Radiolocation (military)
8850-9000 MHz	MARITIME RADIONAVIGATION RADIOLOCATION	<a href="#">Tank Level Probing Radar</a> Radiolocation (military)
9000-9200 MHz	AERONAUTICAL RADIONAVIGATION MARITIME RADIONAVIGATION Radiolocation	<a href="#">Tank Level Probing Radar</a> Radiolocation (military)
9200-9300 MHz	MARITIME RADIONAVIGATION RADIOLOCATION	<a href="#">Tank Level Probing Radar</a> Radiolocation (military) <a href="#">Detection of movement and alert</a>



