

All in upper sideband. Band conditions will dictate what frequencies may be active.

North Atlantic area

2872 2899 2962 2971 3476 4675 5598 5601 5616 5649 6622 6628 8825 8831
8864 8879
8891 8906 10018 11279 11309 11336 13306 13288 13291 13354 17946

South Atlantic area

2854 3452 5565 6535 8861 11291 13315 13357 17955

North Pacific area

2932 5628 6655 8951 10048 11300 13273

South Pacific area

3467 5643 8867 13261 17904

African area

2878 3419 3452 3467 3476 5493 5517 5634 5652 6586 6535 6673 8861 8879
8894 8903 11300 13273 13288 13294 13306 13357 17955 17961

Caribbean area

2887 3455 5520 5550 6577 6586 8846 8918 11387 11396 13297 17907

Central Pacific area

2869 2988 3413 3455 4666 5547 5574 6532 6673 8843 8903 10057 11282
11384 13288 13300
17904

East Asia area

3016 3470 6556 8897 10066

Southeast Asia area

3485 3470 5655 6556 8942 11285 11396 13297 13309 13318 17907

Europe area

3479 5661 6598 10084 13288 17961

Middle East area

2992 3467 5601 5658 5667 8918 10018 13288 13312

Long Distance Operational Control (LDOC) frequencies

5535 5545 6637 6640 8921 8930 11342 13205 13330 13339