| CH No | Frequency | Dup | Offset | TS | Mode | Name | SKIP | TONE | Repeater Tone | TSQL Frequency | DTCS Code | DTCS Polarity | DV SQL | DV CSQL Code | Your Call Sign | RPT1 Call Sign | RPT2 Call Sign |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 145210000 | DUP- | 600000 | 10kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 1 | 145230000 | DUP- | 600000 | 10kHz | DV | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KCA C | PY2KCA G |
| 2 | 145250000 | DUP- | 600000 | 5kHz | FM | | OFF | OFF | 77,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KCA C | PY2KCA G |
| 3 | 145270000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 4 | 145290000 | DUP- | 600000 | 5kHz | FM | | OFF | OFF | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KCA C | PY2KCA G |
| 5 | 145310000 | DUP- | 600000 | 5kHz | FM | | OFF | OFF | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KCA C | PY2KCA G |
| 6 | 145330000 | DUP- | 600000 | 5kHz | FM | | OFF | OFF | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KCA C | PY2KCA G |
| 7 | 145350000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 77,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 8 | 145370000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 82,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 9 | 145390000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 10 | 145410000 | DUP- | 600000 | 5kHz | DV | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KPP C | PY2KPP G |
| 11 | 145430000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 12 | 145450000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 13 | 146470000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 14 | 145490000 | DUP- | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 15 | 146610000 | DUP- | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 16 | 146630000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 77,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 17 | 146650000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 18 | 146710000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 82,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 19 | 146730000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 77,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 20 | 146750000 | DUP- | 600000 | 10kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 21 | 146830000 | DUP- | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 22 | 146850000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 23 | 146890000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 79,7Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 24 | 146910000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 82,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 25 | 146940000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 26 | 146970000 | DUP- | 600000 | 5kHz | FM | | OFF | TONE | 167,9Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 27 | 147000000 | DUP+ | 600000 | 5kHz | FM | | OFF | TONE | 79,7Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 28 | 147030000 | DUP+ | 600000 | 5kHz | FM | | OFF | TONE | 156,7Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 29 | 147060000 | DUP+ | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 30 | 147090000 | DUP+ | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 31 | 147120000 | DUP+ | 600000 | 5kHz | DV | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KEP C | PY2KEP G |
| 32 | 147150000 | DUP+ | 600000 | 5kHz | FM | | OFF | TONE | 67,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 33 | 147180000 | DUP+ | 600000 | 5kHz | DV | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KRJ C | PY2KRJ G |
| 34 | 147210000 | DUP+ | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 35 | 147240000 | DUP+ | 600000 | 5kHz | DV | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KPR C | PY2KPR G |
| 36 | 147270000 | DUP+ | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 37 | 147300000 | DUP+ | 600000 | 5kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 38 | 147330000 | DUP+ | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 39 | 147360000 | DUP+ | 600000 | 5kHz | FM | | OFF | TONE | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 40 | 147390000 | DUP+ | 600000 | 5kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
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| 60 | 439050000 | DUP- | 5000000 | 10kHz | FM | | OFF | TONE | 67,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 61 | 439200000 | DUP- | 5000000 | 10kHz | FM | | OFF | TONE | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 62 | 439400000 | DUP- | 5000000 | 10kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 63 | 439500000 | DUP- | 5000000 | 25kHz | DV | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KET B | PY2KEP B |
| 64 | 439550000 | DUP- | 5000000 | 10kHz | DV | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KJF B | PY2KJF G |
| 65 | 439575000 | DUP- | 5000000 | 25kHz | FM | | OFF | TONE | 100,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 66 | 439600000 | DUP- | 5000000 | 10kHz | FM | | OFF | TONE | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 67 | 439650000 | DUP- | 5000000 | 10kHz | FM | | OFF | TONE | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 68 | 439700000 | DUP- | 5000000 | 10kHz | FM | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 69 | 439750000 | DUP- | 5000000 | 10kHz | FM | | OFF | TONE | 74,4Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 70 | 439875000 | DUP- | 5000000 | 10kHz | FM | | OFF | TONE | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 71 | 439900000 | DUP- | 5000000 | 10kHz | FM | | OFF | OFF | 82,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 72 | 439925000 | DUP- | 5000000 | 10kHz | DV | | OFF | OFF | 88,5Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | PY2KPE B | PY2KPE G |
| 73 | 439975000 | DUP- | 5000000 | 10kHz | FM | | OFF | TONE | 100,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
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| 82 | 144320000 | OFF | 600000 | 5kHz | FM | | OFF | OFF | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 83 | 147570000 | OFF | 600000 | 5kHz | FM | | OFF | OFF | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
| 84 | 145520000 | OFF | 600000 | 5kHz | FM | | OFF | OFF | 123,0Hz | 88,5Hz | 23 | BOTH N | OFF | 0 | CQCQCQ | | |
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