

Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Name	Tone Mode	Tone
435.31000	145.92000		Split	FM	51 -2	Tone	67.0 Hz
435.30500	145.92000		Split	FM	51 -1	Tone	67.0 Hz
435.30000	145.92000		Split	FM	51 MID	Tone	67.0 Hz
435.29500	145.92000		Split	FM	51 +1	Tone	67.0 Hz
435.29000	145.92000		Split	FM	51 +2	Tone	67.0 Hz
435.28500	145.92000		Split	FM	51 +3	Tone	67.0 Hz

Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Name	Tone Mode	Tone
436.81500	145.85000		Split	FM	50 -4	Tone	67.0 Hz
436.81000	145.85000		Split	FM	50 -3	Tone	67.0 Hz
436.80500	145.85000		Split	FM	50 -2	Tone	67.0 Hz
436.80000	145.85000		Split	FM	50 -1	Tone	67.0 Hz
436.79500	145.85000		Split	FM	50 MID	Tone	67.0 Hz
436.79000	145.85000		Split	FM	50 +1	Tone	67.0 Hz
436.78500	145.85000		Split	FM	50 +2	Tone	67.0 Hz
436.78000	145.85000		Split	FM	50 +3	Tone	67.0 Hz
436.79500	145.85000		Split	FM	50 74	Tone	74.4 Hz

Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Name	Tone Mode	Tone
436.81500	145.85000		Split	FM	27 -4	Off	0.0 Hz
436.81000	145.85000		Split	FM	27 -3	Off	0.0 Hz
436.80500	145.85000		Split	FM	27 -2	Off	0.0 Hz
436.80000	145.85000		Split	FM	27 -1	Off	0.0 Hz
436.79500	145.85000		Split	FM	27 MID	Off	0.0 Hz
436.79000	145.85000		Split	FM	27 +1	Off	0.0 Hz
436.78500	145.85000		Split	FM	27 +2	Off	0.0 Hz
436.78000	145.85000		Split	FM	27 +3	Off	0.0 Hz

Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Name	Tone Mode	Tone
435.35500	148.87500		Split	FM	67 -2	Off	0.0 Hz
435.35000	148.87500		Split	FM	67 -1	Off	0.0 Hz
435.34500	148.87500		Split	FM	67 MID	Off	0.0 Hz
435.34000	148.87500		Split	FM	67 +1	Off	0.0 Hz
435.33500	148.87500		Split	FM	67 +2	Off	0.0 Hz

Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Name	Tone Mode	Tone
435.69000	145.82500		Split	FM	68 -3	Tone	67.0 Hz
435.68500	145.82500		Split	FM	68 -2	Tone	67.0 Hz
435.68000	145.82500		Split	FM	68 -1	Tone	67.0 Hz
435.67500	145.82500		Split	FM	68 MID	Tone	67.0 Hz
435.67000	145.82500		Split	FM	68 +1	Tone	67.0 Hz
435.66500	145.82500		Split	FM	68 +2	Tone	67.0 Hz
435.66000	145.82500		Split	FM	68 +3	Tone	67.0 Hz

Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Name	Tone Mode	Tone
437.81500	145.80000		Split	FM	ISS -3	Off	0.0 Hz
437.81000	145.80000		Split	FM	ISS -2	Off	0.0 Hz
437.80500	145.80000		Split	FM	ISS -1	Off	0.0 Hz
437.80000	145.80000		Split	FM	ISS M	Off	0.0 Hz
437.79500	145.80000		Split	FM	ISS +1	Off	0.0 Hz
437.79000	145.80000		Split	FM	ISS +2	Off	0.0 Hz
437.78500	145.80000		Split	FM	ISS +3	Off	0.0 Hz