

AZTHunt TRANSMITTER FREQUENCIES
 +/- Active Attenuator and X3 Third Harmonic



1	MOE 400	146.4000	FUNDAMENTAL
2	MOE +4	150.4000	+4 MHZ
3	MOE -4	142.4000	-4 MHZ
4	MOE X3	439.2000	X3 HARMONIC
5	MOI 420	146.4200	FUNDAMENTAL
6	MOI +4	150.4200	+4 MHZ
7	MOI -4	142.4200	-4 MHZ
8	MOI X3	439.2600	X3 HARMONIC
9	MOS 440	146.4400	FUNDAMENTAL
10	MOS +4	150.4400	+4 MHZ
11	MOS -4	142.4400	-4 MHZ
12	MOS X3	439.3200	X3 HARMONIC
13	MOH 460	146.4600	FUNDAMENTAL
14	MOH +4	150.4600	+4 MHZ
15	MOH -4	142.4600	-4 MHZ
16	MOH X3	439.3800	X3 HARMONIC
17	MO5 480	146.4800	FUNDAMENTAL
18	MO5 +4	150.4800	+4 MHZ
19	MO5 -4	142.4800	-4 MHZ
20	MO5 X3	439.4400	X3 HARMONIC
21	NATL 565	146.5650	FUNDAMENTAL
22	565 +4	150.5650	+4 MHZ
23	565 -4	142.5650	-4 MHZ
24	565 X3	439.6950	X3 HARMONIC