

ETO P2P Target Station List - Frequency / Location v1.1

Channel	Band (m)	Center Freq. (KHz)	Dial Freq. (KHz)	Mode - Bandwidth (Hz)	Region #	
01	80	3530.000	3528.500	V500	01	06
02	"	3532.500	3531.000	V500	02	07
03	"	3535.000	3533.500	V500	03	08
04	"	3537.500	3536.000	V500	04	09
05	"	3540.000	3538.500	V500	05	10

06	40	7030.000	7028.500	V500	04	
07	"	7032.500	7031.000	V500	05	
08	"	7035.000	7033.500	V500	06	
09	"	7037.500	7036.000	V500	10	

10	30	10110.000	10108.500	V500	02	
11	"	10112.500	10111.000	V500	07	
12	"	10115.000	10113.500	V500	10	

13	20	14030.000	14028.500	V500	01	
14	"	14032.500	14031.000	V500	06	
15	"	14035.000	14033.500	v500	10	

Region	Channel	Station	Location	Notes
01	01	AI1V	Stamford, CT	
01	10	NP2GG	New Hartford, CT	
01	13	W1IZZ	East Falmouth, MA	20 meter beam pointed Southwest
02	02	WB2LXC	Rensselaer, NY	
03	03	AJ4FW	Wirtz, VA	
04	04	WD4NFT	Highlands, NC	
04	06	WB9AYD	Sarasota, FL	
04	11	KD4IMA	Panama City, FL	
05	05	W0LEN	St. Charles, IL	
05	07	AC8ZU	Centerville, OH	
06	01	KC5QOC	Albuquerque, NM	
06	08	N5KRG	Farmers Branch, TX	
06	14	KF5ZHW	Boerne, TX	20 meter inverted V omnidirectional
07	02			
08	03			
09	04	KB6CIO	San Miguel, CA	
10	05	N4KBT	Meridian, ID	
10	09	K7NOJ	Carmas, WA	
10	12	W7OWO	Dundee, OR	
10	15	W7JST	Bend, OR	20 meter beam pointed Southeast