



		XCO Frequency	PREMIX OUT Frequency
160m	X <sub>2001</sub>	15.9845MHz	10.4875~10.9875MHz
80m	X <sub>2002</sub>	17.9845MHz	12.4875~12.9875MHz
40m	X <sub>2003</sub>	21.4845MHz	15.9875~16.4875MHz
30m	X <sub>2012</sub>	24.4875MHz	18.9875~19.4875MHz
20m	X <sub>2004</sub>	28.4875MHz	22.9875~23.4875MHz
17m	X <sub>2010</sub>	32.4875MHz	26.9875~27.4875MHz
15m	X <sub>2005</sub>	35.4875MHz	29.9875~30.4875MHz
12m	X <sub>2011</sub>	38.9875MHz	33.4875~33.9875MHz
10m A	X <sub>2006</sub>	42.4875MHz	36.9875~37.4875MHz
10m B	X <sub>2007</sub>	42.9875MHz	37.4875~37.9875MHz
10m C	X <sub>2008</sub>	43.4875MHz	37.9875~38.4875MHz
10m D	X <sub>2009</sub>	43.9875MHz	38.4875~38.9875MHz

Table 1

	Nominal Premix Local Frequency	L S B	U S B	CW, AM
160m	10.4875-10.9875(MHz)	10.486-10.986(MHz)	10.489-10.989(MHz)	10.4883-10.9883(MHz)
80m	12.4875-12.9875	12.486-12.986	12.489-12.989	12.4883-12.9883
40m	15.9875-16.4875	15.986-16.486	15.989-16.489	15.9883-16.4883
30m	18.9875-19.4875	18.986-19.486	18.989-19.489	18.9883-19.4883
20m	22.9875-23.4875	22.986-23.486	22.989-23.489	22.9883-23.4883
17m	26.9875-27.4875	26.986-27.486	26.989-27.489	26.9883-27.4883
15m	29.9875-30.4875	29.986-30.486	29.989-30.489	29.9883-30.4883
12m	33.4875-33.9875	33.486-33.986	33.489-33.989	33.4883-33.9883
10m A	36.9875-37.4875	36.986-37.486	36.989-37.489	36.9883-37.4883
10m B	37.4875-37.9875	37.486-37.986	37.489-37.989	37.4883-37.9883
10m C	37.9875-38.4875	37.986-38.486	37.989-38.489	37.9883-38.4883
10m D	38.4875-38.9875	38.486-38.986	38.489-38.989	38.4883-38.9883

Table 2