



## **RADIO SYSTEMS**

# **VHF ENHANCED TRANSMITTER CHANNEL DESIGNATION TABLES VT-3H 29-50 MHz**

Covers Family Models:  
VT-3H035-SWA3, VT-3H045-SWA3

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NOTE:

The user's authority to operate this equipment could be revoked through any changes or modifications not expressly approved by Daniels Electronics Ltd.

The design of this equipment is subject to change due to continuous development. This equipment may incorporate minor changes in detail from the information contained in this manual.

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# 1 Channel Designation Table: 29-50 MHz, 5kHz Increments

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
0000	29.00000	0060	29.30000	0120	29.60000	0180	29.90000	0240	30.20000	0300	30.50000
0001	29.00500	0061	29.30500	0121	29.60500	0181	29.90500	0241	30.20500	0301	30.50500
0002	29.01000	0062	29.31000	0122	29.61000	0182	29.91000	0242	30.21000	0302	30.51000
0003	29.01500	0063	29.31500	0123	29.61500	0183	29.91500	0243	30.21500	0303	30.51500
0004	29.02000	0064	29.32000	0124	29.62000	0184	29.92000	0244	30.22000	0304	30.52000
0005	29.02500	0065	29.32500	0125	29.62500	0185	29.92500	0245	30.22500	0305	30.52500
0006	29.03000	0066	29.33000	0126	29.63000	0186	29.93000	0246	30.23000	0306	30.53000
0007	29.03500	0067	29.33500	0127	29.63500	0187	29.93500	0247	30.23500	0307	30.53500
0008	29.04000	0068	29.34000	0128	29.64000	0188	29.94000	0248	30.24000	0308	30.54000
0009	29.04500	0069	29.34500	0129	29.64500	0189	29.94500	0249	30.24500	0309	30.54500
0010	29.05000	0070	29.35000	0130	29.65000	0190	29.95000	0250	30.25000	0310	30.55000
0011	29.05500	0071	29.35500	0131	29.65500	0191	29.95500	0251	30.25500	0311	30.55500
0012	29.06000	0072	29.36000	0132	29.66000	0192	29.96000	0252	30.26000	0312	30.56000
0013	29.06500	0073	29.36500	0133	29.66500	0193	29.96500	0253	30.26500	0313	30.56500
0014	29.07000	0074	29.37000	0134	29.67000	0194	29.97000	0254	30.27000	0314	30.57000
0015	29.07500	0075	29.37500	0135	29.67500	0195	29.97500	0255	30.27500	0315	30.57500
0016	29.08000	0076	29.38000	0136	29.68000	0196	29.98000	0256	30.28000	0316	30.58000
0017	29.08500	0077	29.38500	0137	29.68500	0197	29.98500	0257	30.28500	0317	30.58500
0018	29.09000	0078	29.39000	0138	29.69000	0198	29.99000	0258	30.29000	0318	30.59000
0019	29.09500	0079	29.39500	0139	29.69500	0199	29.99500	0259	30.29500	0319	30.59500
0020	29.10000	0080	29.40000	0140	29.70000	0200	30.00000	0260	30.30000	0320	30.60000
0021	29.10500	0081	29.40500	0141	29.70500	0201	30.00500	0261	30.30500	0321	30.60500
0022	29.11000	0082	29.41000	0142	29.71000	0202	30.01000	0262	30.31000	0322	30.61000
0023	29.11500	0083	29.41500	0143	29.71500	0203	30.01500	0263	30.31500	0323	30.61500
0024	29.12000	0084	29.42000	0144	29.72000	0204	30.02000	0264	30.32000	0324	30.62000
0025	29.12500	0085	29.42500	0145	29.72500	0205	30.02500	0265	30.32500	0325	30.62500
0026	29.13000	0086	29.43000	0146	29.73000	0206	30.03000	0266	30.33000	0326	30.63000
0027	29.13500	0087	29.43500	0147	29.73500	0207	30.03500	0267	30.33500	0327	30.63500
0028	29.14000	0088	29.44000	0148	29.74000	0208	30.04000	0268	30.34000	0328	30.64000
0029	29.14500	0089	29.44500	0149	29.74500	0209	30.04500	0269	30.34500	0329	30.64500
0030	29.15000	0090	29.45000	0150	29.75000	0210	30.05000	0270	30.35000	0330	30.65000
0031	29.15500	0091	29.45500	0151	29.75500	0211	30.05500	0271	30.35500	0331	30.65500
0032	29.16000	0092	29.46000	0152	29.76000	0212	30.06000	0272	30.36000	0332	30.66000
0033	29.16500	0093	29.46500	0153	29.76500	0213	30.06500	0273	30.36500	0333	30.66500
0034	29.17000	0094	29.47000	0154	29.77000	0214	30.07000	0274	30.37000	0334	30.67000
0035	29.17500	0095	29.47500	0155	29.77500	0215	30.07500	0275	30.37500	0335	30.67500
0036	29.18000	0096	29.48000	0156	29.78000	0216	30.08000	0276	30.38000	0336	30.68000
0037	29.18500	0097	29.48500	0157	29.78500	0217	30.08500	0277	30.38500	0337	30.68500
0038	29.19000	0098	29.49000	0158	29.79000	0218	30.09000	0278	30.39000	0338	30.69000
0039	29.19500	0099	29.49500	0159	29.79500	0219	30.09500	0279	30.39500	0339	30.69500
0040	29.20000	0100	29.50000	0160	29.80000	0220	30.10000	0280	30.40000	0340	30.70000
0041	29.20500	0101	29.50500	0161	29.80500	0221	30.10500	0281	30.40500	0341	30.70500
0042	29.21000	0102	29.51000	0162	29.81000	0222	30.11000	0282	30.41000	0342	30.71000
0043	29.21500	0103	29.51500	0163	29.81500	0223	30.11500	0283	30.41500	0343	30.71500
0044	29.22000	0104	29.52000	0164	29.82000	0224	30.12000	0284	30.42000	0344	30.72000
0045	29.22500	0105	29.52500	0165	29.82500	0225	30.12500	0285	30.42500	0345	30.72500
0046	29.23000	0106	29.53000	0166	29.83000	0226	30.13000	0286	30.43000	0346	30.73000
0047	29.23500	0107	29.53500	0167	29.83500	0227	30.13500	0287	30.43500	0347	30.73500
0048	29.24000	0108	29.54000	0168	29.84000	0228	30.14000	0288	30.44000	0348	30.74000
0049	29.24500	0109	29.54500	0169	29.84500	0229	30.14500	0289	30.44500	0349	30.74500
0050	29.25000	0110	29.55000	0170	29.85000	0230	30.15000	0290	30.45000	0350	30.75000
0051	29.25500	0111	29.55500	0171	29.85500	0231	30.15500	0291	30.45500	0351	30.75500
0052	29.26000	0112	29.56000	0172	29.86000	0232	30.16000	0292	30.46000	0352	30.76000
0053	29.26500	0113	29.56500	0173	29.86500	0233	30.16500	0293	30.46500	0353	30.76500
0054	29.27000	0114	29.57000	0174	29.87000	0234	30.17000	0294	30.47000	0354	30.77000
0055	29.27500	0115	29.57500	0175	29.87500	0235	30.17500	0295	30.47500	0355	30.77500
0056	29.28000	0116	29.58000	0176	29.88000	0236	30.18000	0296	30.48000	0356	30.78000
0057	29.28500	0117	29.58500	0177	29.88500	0237	30.18500	0297	30.48500	0357	30.78500
0058	29.29000	0118	29.59000	0178	29.89000	0238	30.19000	0298	30.49000	0358	30.79000
0059	29.29500	0119	29.59500	0179	29.89500	0239	30.19500	0299	30.49500	0359	30.79500

## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
0360	30.80000	0425	31.12500	0490	31.45000	0555	31.77500	0620	32.10000	0685	32.42500
0361	30.80500	0426	31.13000	0491	31.45500	0556	31.78000	0621	32.10500	0686	32.43000
0362	30.81000	0427	31.13500	0492	31.46000	0557	31.78500	0622	32.11000	0687	32.43500
0363	30.81500	0428	31.14000	0493	31.46500	0558	31.79000	0623	32.11500	0688	32.44000
0364	30.82000	0429	31.14500	0494	31.47000	0559	31.79500	0624	32.12000	0689	32.44500
0365	30.82500	0430	31.15000	0495	31.47500	0560	31.80000	0625	32.12500	0690	32.45000
0366	30.83000	0431	31.15500	0496	31.48000	0561	31.80500	0626	32.13000	0691	32.45500
0367	30.83500	0432	31.16000	0497	31.48500	0562	31.81000	0627	32.13500	0692	32.46000
0368	30.84000	0433	31.16500	0498	31.49000	0563	31.81500	0628	32.14000	0693	32.46500
0369	30.84500	0434	31.17000	0499	31.49500	0564	31.82000	0629	32.14500	0694	32.47000
0370	30.85000	0435	31.17500	0500	31.50000	0565	31.82500	0630	32.15000	0695	32.47500
0371	30.85500	0436	31.18000	0501	31.50500	0566	31.83000	0631	32.15500	0696	32.48000
0372	30.86000	0437	31.18500	0502	31.51000	0567	31.83500	0632	32.16000	0697	32.48500
0373	30.86500	0438	31.19000	0503	31.51500	0568	31.84000	0633	32.16500	0698	32.49000
0374	30.87000	0439	31.19500	0504	31.52000	0569	31.84500	0634	32.17000	0699	32.49500
0375	30.87500	0440	31.20000	0505	31.52500	0570	31.85000	0635	32.17500	0700	32.50000
0376	30.88000	0441	31.20500	0506	31.53000	0571	31.85500	0636	32.18000	0701	32.50500
0377	30.88500	0442	31.21000	0507	31.53500	0572	31.86000	0637	32.18500	0702	32.51000
0378	30.89000	0443	31.21500	0508	31.54000	0573	31.86500	0638	32.19000	0703	32.51500
0379	30.89500	0444	31.22000	0509	31.54500	0574	31.87000	0639	32.19500	0704	32.52000
0380	30.90000	0445	31.22500	0510	31.55000	0575	31.87500	0640	32.20000	0705	32.52500
0381	30.90500	0446	31.23000	0511	31.55500	0576	31.88000	0641	32.20500	0706	32.53000
0382	30.91000	0447	31.23500	0512	31.56000	0577	31.88500	0642	32.21000	0707	32.53500
0383	30.91500	0448	31.24000	0513	31.56500	0578	31.89000	0643	32.21500	0708	32.54000
0384	30.92000	0449	31.24500	0514	31.57000	0579	31.89500	0644	32.22000	0709	32.54500
0385	30.92500	0450	31.25000	0515	31.57500	0580	31.90000	0645	32.22500	0710	32.55000
0386	30.93000	0451	31.25500	0516	31.58000	0581	31.90500	0646	32.23000	0711	32.55500
0387	30.93500	0452	31.26000	0517	31.58500	0582	31.91000	0647	32.23500	0712	32.56000
0388	30.94000	0453	31.26500	0518	31.59000	0583	31.91500	0648	32.24000	0713	32.56500
0389	30.94500	0454	31.27000	0519	31.59500	0584	31.92000	0649	32.24500	0714	32.57000
0390	30.95000	0455	31.27500	0520	31.60000	0585	31.92500	0650	32.25000	0715	32.57500
0391	30.95500	0456	31.28000	0521	31.60500	0586	31.93000	0651	32.25500	0716	32.58000
0392	30.96000	0457	31.28500	0522	31.61000	0587	31.93500	0652	32.26000	0717	32.58500
0393	30.96500	0458	31.29000	0523	31.61500	0588	31.94000	0653	32.26500	0718	32.59000
0394	30.97000	0459	31.29500	0524	31.62000	0589	31.94500	0654	32.27000	0719	32.59500
0395	30.97500	0460	31.30000	0525	31.62500	0590	31.95000	0655	32.27500	0720	32.60000
0396	30.98000	0461	31.30500	0526	31.63000	0591	31.95500	0656	32.28000	0721	32.60500
0397	30.98500	0462	31.31000	0527	31.63500	0592	31.96000	0657	32.28500	0722	32.61000
0398	30.99000	0463	31.31500	0528	31.64000	0593	31.96500	0658	32.29000	0723	32.61500
0399	30.99500	0464	31.32000	0529	31.64500	0594	31.97000	0659	32.29500	0724	32.62000
0400	31.00000	0465	31.32500	0530	31.65000	0595	31.97500	0660	32.30000	0725	32.62500
0401	31.00500	0466	31.33000	0531	31.65500	0596	31.98000	0661	32.30500	0726	32.63000
0402	31.01000	0467	31.33500	0532	31.66000	0597	31.98500	0662	32.31000	0727	32.63500
0403	31.01500	0468	31.34000	0533	31.66500	0598	31.99000	0663	32.31500	0728	32.64000
0404	31.02000	0469	31.34500	0534	31.67000	0599	31.99500	0664	32.32000	0729	32.64500
0405	31.02500	0470	31.35000	0535	31.67500	0600	32.00000	0665	32.32500	0730	32.65000
0406	31.03000	0471	31.35500	0536	31.68000	0601	32.00500	0666	32.33000	0731	32.65500
0407	31.03500	0472	31.36000	0537	31.68500	0602	32.01000	0667	32.33500	0732	32.66000
0408	31.04000	0473	31.36500	0538	31.69000	0603	32.01500	0668	32.34000	0733	32.66500
0409	31.04500	0474	31.37000	0539	31.69500	0604	32.02000	0669	32.34500	0734	32.67000
0410	31.05000	0475	31.37500	0540	31.70000	0605	32.02500	0670	32.35000	0735	32.67500
0411	31.05500	0476	31.38000	0541	31.70500	0606	32.03000	0671	32.35500	0736	32.68000
0412	31.06000	0477	31.38500	0542	31.71000	0607	32.03500	0672	32.36000	0737	32.68500
0413	31.06500	0478	31.39000	0543	31.71500	0608	32.04000	0673	32.36500	0738	32.69000
0414	31.07000	0479	31.39500	0544	31.72000	0609	32.04500	0674	32.37000	0739	32.69500
0415	31.07500	0480	31.40000	0545	31.72500	0610	32.05000	0675	32.37500	0740	32.70000
0416	31.08000	0481	31.40500	0546	31.73000	0611	32.05500	0676	32.38000	0741	32.70500
0417	31.08500	0482	31.41000	0547	31.73500	0612	32.06000	0677	32.38500	0742	32.71000
0418	31.09000	0483	31.41500	0548	31.74000	0613	32.06500	0678	32.39000	0743	32.71500
0419	31.09500	0484	31.42000	0549	31.74500	0614	32.07000	0679	32.39500	0744	32.72000
0420	31.10000	0485	31.42500	0550	31.75000	0615	32.07500	0680	32.40000	0745	32.72500
0421	31.10500	0486	31.43000	0551	31.75500	0616	32.08000	0681	32.40500	0746	32.73000
0422	31.11000	0487	31.43500	0552	31.76000	0617	32.08500	0682	32.41000	0747	32.73500
0423	31.11500	0488	31.44000	0553	31.76500	0618	32.09000	0683	32.41500	0748	32.74000
0424	31.12000	0489	31.44500	0554	31.77000	0619	32.09500	0684	32.42000	0749	32.74500

## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
0750	32.75000	0815	33.07500	0880	33.40000	0945	33.72500	1010	34.05000	1075	34.37500
0751	32.75500	0816	33.08000	0881	33.40500	0946	33.73000	1011	34.05500	1076	34.38000
0752	32.76000	0817	33.08500	0882	33.41000	0947	33.73500	1012	34.06000	1077	34.38500
0753	32.76500	0818	33.09000	0883	33.41500	0948	33.74000	1013	34.06500	1078	34.39000
0754	32.77000	0819	33.09500	0884	33.42000	0949	33.74500	1014	34.07000	1079	34.39500
0755	32.77500	0820	33.10000	0885	33.42500	0950	33.75000	1015	34.07500	1080	34.40000
0756	32.78000	0821	33.10500	0886	33.43000	0951	33.75500	1016	34.08000	1081	34.40500
0757	32.78500	0822	33.11000	0887	33.43500	0952	33.76000	1017	34.08500	1082	34.41000
0758	32.79000	0823	33.11500	0888	33.44000	0953	33.76500	1018	34.09000	1083	34.41500
0759	32.79500	0824	33.12000	0889	33.44500	0954	33.77000	1019	34.09500	1084	34.42000
0760	32.80000	0825	33.12500	0890	33.45000	0955	33.77500	1020	34.10000	1085	34.42500
0761	32.80500	0826	33.13000	0891	33.45500	0956	33.78000	1021	34.10500	1086	34.43000
0762	32.81000	0827	33.13500	0892	33.46000	0957	33.78500	1022	34.11000	1087	34.43500
0763	32.81500	0828	33.14000	0893	33.46500	0958	33.79000	1023	34.11500	1088	34.44000
0764	32.82000	0829	33.14500	0894	33.47000	0959	33.79500	1024	34.12000	1089	34.44500
0765	32.82500	0830	33.15000	0895	33.47500	0960	33.80000	1025	34.12500	1090	34.45000
0766	32.83000	0831	33.15500	0896	33.48000	0961	33.80500	1026	34.13000	1091	34.45500
0767	32.83500	0832	33.16000	0897	33.48500	0962	33.81000	1027	34.13500	1092	34.46000
0768	32.84000	0833	33.16500	0898	33.49000	0963	33.81500	1028	34.14000	1093	34.46500
0769	32.84500	0834	33.17000	0899	33.49500	0964	33.82000	1029	34.14500	1094	34.47000
0770	32.85000	0835	33.17500	0900	33.50000	0965	33.82500	1030	34.15000	1095	34.47500
0771	32.85500	0836	33.18000	0901	33.50500	0966	33.83000	1031	34.15500	1096	34.48000
0772	32.86000	0837	33.18500	0902	33.51000	0967	33.83500	1032	34.16000	1097	34.48500
0773	32.86500	0838	33.19000	0903	33.51500	0968	33.84000	1033	34.16500	1098	34.49000
0774	32.87000	0839	33.19500	0904	33.52000	0969	33.84500	1034	34.17000	1099	34.49500
0775	32.87500	0840	33.20000	0905	33.52500	0970	33.85000	1035	34.17500	1100	34.50000
0776	32.88000	0841	33.20500	0906	33.53000	0971	33.85500	1036	34.18000	1101	34.50500
0777	32.88500	0842	33.21000	0907	33.53500	0972	33.86000	1037	34.18500	1102	34.51000
0778	32.89000	0843	33.21500	0908	33.54000	0973	33.86500	1038	34.19000	1103	34.51500
0779	32.89500	0844	33.22000	0909	33.54500	0974	33.87000	1039	34.19500	1104	34.52000
0780	32.90000	0845	33.22500	0910	33.55000	0975	33.87500	1040	34.20000	1105	34.52500
0781	32.90500	0846	33.23000	0911	33.55500	0976	33.88000	1041	34.20500	1106	34.53000
0782	32.91000	0847	33.23500	0912	33.56000	0977	33.88500	1042	34.21000	1107	34.53500
0783	32.91500	0848	33.24000	0913	33.56500	0978	33.89000	1043	34.21500	1108	34.54000
0784	32.92000	0849	33.24500	0914	33.57000	0979	33.89500	1044	34.22000	1109	34.54500
0785	32.92500	0850	33.25000	0915	33.57500	0980	33.90000	1045	34.22500	1110	34.55000
0786	32.93000	0851	33.25500	0916	33.58000	0981	33.90500	1046	34.23000	1111	34.55500
0787	32.93500	0852	33.26000	0917	33.58500	0982	33.91000	1047	34.23500	1112	34.56000
0788	32.94000	0853	33.26500	0918	33.59000	0983	33.91500	1048	34.24000	1113	34.56500
0789	32.94500	0854	33.27000	0919	33.59500	0984	33.92000	1049	34.24500	1114	34.57000
0790	32.95000	0855	33.27500	0920	33.60000	0985	33.92500	1050	34.25000	1115	34.57500
0791	32.95500	0856	33.28000	0921	33.60500	0986	33.93000	1051	34.25500	1116	34.58000
0792	32.96000	0857	33.28500	0922	33.61000	0987	33.93500	1052	34.26000	1117	34.58500
0793	32.96500	0858	33.29000	0923	33.61500	0988	33.94000	1053	34.26500	1118	34.59000
0794	32.97000	0859	33.29500	0924	33.62000	0989	33.94500	1054	34.27000	1119	34.59500
0795	32.97500	0860	33.30000	0925	33.62500	0990	33.95000	1055	34.27500	1120	34.60000
0796	32.98000	0861	33.30500	0926	33.63000	0991	33.95500	1056	34.28000	1121	34.60500
0797	32.98500	0862	33.31000	0927	33.63500	0992	33.96000	1057	34.28500	1122	34.61000
0798	32.99000	0863	33.31500	0928	33.64000	0993	33.96500	1058	34.29000	1123	34.61500
0799	32.99500	0864	33.32000	0929	33.64500	0994	33.97000	1059	34.29500	1124	34.62000
0800	33.00000	0865	33.32500	0930	33.65000	0995	33.97500	1060	34.30000	1125	34.62500
0801	33.00500	0866	33.33000	0931	33.65500	0996	33.98000	1061	34.30500	1126	34.63000
0802	33.01000	0867	33.33500	0932	33.66000	0997	33.98500	1062	34.31000	1127	34.63500
0803	33.01500	0868	33.34000	0933	33.66500	0998	33.99000	1063	34.31500	1128	34.64000
0804	33.02000	0869	33.34500	0934	33.67000	0999	33.99500	1064	34.32000	1129	34.64500
0805	33.02500	0870	33.35000	0935	33.67500	1000	34.00000	1065	34.32500	1130	34.65000
0806	33.03000	0871	33.35500	0936	33.68000	1001	34.00500	1066	34.33000	1131	34.65500
0807	33.03500	0872	33.36000	0937	33.68500	1002	34.01000	1067	34.33500	1132	34.66000
0808	33.04000	0873	33.36500	0938	33.69000	1003	34.01500	1068	34.34000	1133	34.66500
0809	33.04500	0874	33.37000	0939	33.69500	1004	34.02000	1069	34.34500	1134	34.67000
0810	33.05000	0875	33.37500	0940	33.70000	1005	34.02500	1070	34.35000	1135	34.67500
0811	33.05500	0876	33.38000	0941	33.70500	1006	34.03000	1071	34.35500	1136	34.68000
0812	33.06000	0877	33.38500	0942	33.71000	1007	34.03500	1072	34.36000	1137	34.68500
0813	33.06500	0878	33.39000	0943	33.71500	1008	34.04000	1073	34.36500	1138	34.69000
0814	33.07000	0879	33.39500	0944	33.72000	1009	34.04500	1074	34.37000	1139	34.69500

## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
1140	34.70000	1205	35.02500	1270	35.35000	1335	35.67500	1400	36.00000	1465	36.32500
1141	34.70500	1206	35.03000	1271	35.35500	1336	35.68000	1401	36.00500	1466	36.33000
1142	34.71000	1207	35.03500	1272	35.36000	1337	35.68500	1402	36.01000	1467	36.33500
1143	34.71500	1208	35.04000	1273	35.36500	1338	35.69000	1403	36.01500	1468	36.34000
1144	34.72000	1209	35.04500	1274	35.37000	1339	35.69500	1404	36.02000	1469	36.34500
1145	34.72500	1210	35.05000	1275	35.37500	1340	35.70000	1405	36.02500	1470	36.35000
1146	34.73000	1211	35.05500	1276	35.38000	1341	35.70500	1406	36.03000	1471	36.35500
1147	34.73500	1212	35.06000	1277	35.38500	1342	35.71000	1407	36.03500	1472	36.36000
1148	34.74000	1213	35.06500	1278	35.39000	1343	35.71500	1408	36.04000	1473	36.36500
1149	34.74500	1214	35.07000	1279	35.39500	1344	35.72000	1409	36.04500	1474	36.37000
1150	34.75000	1215	35.07500	1280	35.40000	1345	35.72500	1410	36.05000	1475	36.37500
1151	34.75500	1216	35.08000	1281	35.40500	1346	35.73000	1411	36.05500	1476	36.38000
1152	34.76000	1217	35.08500	1282	35.41000	1347	35.73500	1412	36.06000	1477	36.38500
1153	34.76500	1218	35.09000	1283	35.41500	1348	35.74000	1413	36.06500	1478	36.39000
1154	34.77000	1219	35.09500	1284	35.42000	1349	35.74500	1414	36.07000	1479	36.39500
1155	34.77500	1220	35.10000	1285	35.42500	1350	35.75000	1415	36.07500	1480	36.40000
1156	34.78000	1221	35.10500	1286	35.43000	1351	35.75500	1416	36.08000	1481	36.40500
1157	34.78500	1222	35.11000	1287	35.43500	1352	35.76000	1417	36.08500	1482	36.41000
1158	34.79000	1223	35.11500	1288	35.44000	1353	35.76500	1418	36.09000	1483	36.41500
1159	34.79500	1224	35.12000	1289	35.44500	1354	35.77000	1419	36.09500	1484	36.42000
1160	34.80000	1225	35.12500	1290	35.45000	1355	35.77500	1420	36.10000	1485	36.42500
1161	34.80500	1226	35.13000	1291	35.45500	1356	35.78000	1421	36.10500	1486	36.43000
1162	34.81000	1227	35.13500	1292	35.46000	1357	35.78500	1422	36.11000	1487	36.43500
1163	34.81500	1228	35.14000	1293	35.46500	1358	35.79000	1423	36.11500	1488	36.44000
1164	34.82000	1229	35.14500	1294	35.47000	1359	35.79500	1424	36.12000	1489	36.44500
1165	34.82500	1230	35.15000	1295	35.47500	1360	35.80000	1425	36.12500	1490	36.45000
1166	34.83000	1231	35.15500	1296	35.48000	1361	35.80500	1426	36.13000	1491	36.45500
1167	34.83500	1232	35.16000	1297	35.48500	1362	35.81000	1427	36.13500	1492	36.46000
1168	34.84000	1233	35.16500	1298	35.49000	1363	35.81500	1428	36.14000	1493	36.46500
1169	34.84500	1234	35.17000	1299	35.49500	1364	35.82000	1429	36.14500	1494	36.47000
1170	34.85000	1235	35.17500	1300	35.50000	1365	35.82500	1430	36.15000	1495	36.47500
1171	34.85500	1236	35.18000	1301	35.50500	1366	35.83000	1431	36.15500	1496	36.48000
1172	34.86000	1237	35.18500	1302	35.51000	1367	35.83500	1432	36.16000	1497	36.48500
1173	34.86500	1238	35.19000	1303	35.51500	1368	35.84000	1433	36.16500	1498	36.49000
1174	34.87000	1239	35.19500	1304	35.52000	1369	35.84500	1434	36.17000	1499	36.49500
1175	34.87500	1240	35.20000	1305	35.52500	1370	35.85000	1435	36.17500	1500	36.50000
1176	34.88000	1241	35.20500	1306	35.53000	1371	35.85500	1436	36.18000	1501	36.50500
1177	34.88500	1242	35.21000	1307	35.53500	1372	35.86000	1437	36.18500	1502	36.51000
1178	34.89000	1243	35.21500	1308	35.54000	1373	35.86500	1438	36.19000	1503	36.51500
1179	34.89500	1244	35.22000	1309	35.54500	1374	35.87000	1439	36.19500	1504	36.52000
1180	34.90000	1245	35.22500	1310	35.55000	1375	35.87500	1440	36.20000	1505	36.52500
1181	34.90500	1246	35.23000	1311	35.55500	1376	35.88000	1441	36.20500	1506	36.53000
1182	34.91000	1247	35.23500	1312	35.56000	1377	35.88500	1442	36.21000	1507	36.53500
1183	34.91500	1248	35.24000	1313	35.56500	1378	35.89000	1443	36.21500	1508	36.54000
1184	34.92000	1249	35.24500	1314	35.57000	1379	35.89500	1444	36.22000	1509	36.54500
1185	34.92500	1250	35.25000	1315	35.57500	1380	35.90000	1445	36.22500	1510	36.55000
1186	34.93000	1251	35.25500	1316	35.58000	1381	35.90500	1446	36.23000	1511	36.55500
1187	34.93500	1252	35.26000	1317	35.58500	1382	35.91000	1447	36.23500	1512	36.56000
1188	34.94000	1253	35.26500	1318	35.59000	1383	35.91500	1448	36.24000	1513	36.56500
1189	34.94500	1254	35.27000	1319	35.59500	1384	35.92000	1449	36.24500	1514	36.57000
1190	34.95000	1255	35.27500	1320	35.60000	1385	35.92500	1450	36.25000	1515	36.57500
1191	34.95500	1256	35.28000	1321	35.60500	1386	35.93000	1451	36.25500	1516	36.58000
1192	34.96000	1257	35.28500	1322	35.61000	1387	35.93500	1452	36.26000	1517	36.58500
1193	34.96500	1258	35.29000	1323	35.61500	1388	35.94000	1453	36.26500	1518	36.59000
1194	34.97000	1259	35.29500	1324	35.62000	1389	35.94500	1454	36.27000	1519	36.59500
1195	34.97500	1260	35.30000	1325	35.62500	1390	35.95000	1455	36.27500	1520	36.60000
1196	34.98000	1261	35.30500	1326	35.63000	1391	35.95500	1456	36.28000	1521	36.60500
1197	34.98500	1262	35.31000	1327	35.63500	1392	35.96000	1457	36.28500	1522	36.61000
1198	34.99000	1263	35.31500	1328	35.64000	1393	35.96500	1458	36.29000	1523	36.61500
1199	34.99500	1264	35.32000	1329	35.64500	1394	35.97000	1459	36.29500	1524	36.62000
1200	35.00000	1265	35.32500	1330	35.65000	1395	35.97500	1460	36.30000	1525	36.62500
1201	35.00500	1266	35.33000	1331	35.65500	1396	35.98000	1461	36.30500	1526	36.63000
1202	35.01000	1267	35.33500	1332	35.66000	1397	35.98500	1462	36.31000	1527	36.63500
1203	35.01500	1268	35.34000	1333	35.66500	1398	35.99000	1463	36.31500	1528	36.64000
1204	35.02000	1269	35.34500	1334	35.67000	1399	35.99500	1464	36.32000	1529	36.64500



## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
1530	36.65000	1595	36.97500	1660	37.30000	1725	37.62500	1790	37.95000	1855	38.27500
1531	36.65500	1596	36.98000	1661	37.30500	1726	37.63000	1791	37.95500	1856	38.28000
1532	36.66000	1597	36.98500	1662	37.31000	1727	37.63500	1792	37.96000	1857	38.28500
1533	36.66500	1598	36.99000	1663	37.31500	1728	37.64000	1793	37.96500	1858	38.29000
1534	36.67000	1599	36.99500	1664	37.32000	1729	37.64500	1794	37.97000	1859	38.29500
1535	36.67500	1600	37.00000	1665	37.32500	1730	37.65000	1795	37.97500	1860	38.30000
1536	36.68000	1601	37.00500	1666	37.33000	1731	37.65500	1796	37.98000	1861	38.30500
1537	36.68500	1602	37.01000	1667	37.33500	1732	37.66000	1797	37.98500	1862	38.31000
1538	36.69000	1603	37.01500	1668	37.34000	1733	37.66500	1798	37.99000	1863	38.31500
1539	36.69500	1604	37.02000	1669	37.34500	1734	37.67000	1799	37.99500	1864	38.32000
1540	36.70000	1605	37.02500	1670	37.35000	1735	37.67500	1800	38.00000	1865	38.32500
1541	36.70500	1606	37.03000	1671	37.35500	1736	37.68000	1801	38.00500	1866	38.33000
1542	36.71000	1607	37.03500	1672	37.36000	1737	37.68500	1802	38.01000	1867	38.33500
1543	36.71500	1608	37.04000	1673	37.36500	1738	37.69000	1803	38.01500	1868	38.34000
1544	36.72000	1609	37.04500	1674	37.37000	1739	37.69500	1804	38.02000	1869	38.34500
1545	36.72500	1610	37.05000	1675	37.37500	1740	37.70000	1805	38.02500	1870	38.35000
1546	36.73000	1611	37.05500	1676	37.38000	1741	37.70500	1806	38.03000	1871	38.35500
1547	36.73500	1612	37.06000	1677	37.38500	1742	37.71000	1807	38.03500	1872	38.36000
1548	36.74000	1613	37.06500	1678	37.39000	1743	37.71500	1808	38.04000	1873	38.36500
1549	36.74500	1614	37.07000	1679	37.39500	1744	37.72000	1809	38.04500	1874	38.37000
1550	36.75000	1615	37.07500	1680	37.40000	1745	37.72500	1810	38.05000	1875	38.37500
1551	36.75500	1616	37.08000	1681	37.40500	1746	37.73000	1811	38.05500	1876	38.38000
1552	36.76000	1617	37.08500	1682	37.41000	1747	37.73500	1812	38.06000	1877	38.38500
1553	36.76500	1618	37.09000	1683	37.41500	1748	37.74000	1813	38.06500	1878	38.39000
1554	36.77000	1619	37.09500	1684	37.42000	1749	37.74500	1814	38.07000	1879	38.39500
1555	36.77500	1620	37.10000	1685	37.42500	1750	37.75000	1815	38.07500	1880	38.40000
1556	36.78000	1621	37.10500	1686	37.43000	1751	37.75500	1816	38.08000	1881	38.40500
1557	36.78500	1622	37.11000	1687	37.43500	1752	37.76000	1817	38.08500	1882	38.41000
1558	36.79000	1623	37.11500	1688	37.44000	1753	37.76500	1818	38.09000	1883	38.41500
1559	36.79500	1624	37.12000	1689	37.44500	1754	37.77000	1819	38.09500	1884	38.42000
1560	36.80000	1625	37.12500	1690	37.45000	1755	37.77500	1820	38.10000	1885	38.42500
1561	36.80500	1626	37.13000	1691	37.45500	1756	37.78000	1821	38.10500	1886	38.43000
1562	36.81000	1627	37.13500	1692	37.46000	1757	37.78500	1822	38.11000	1887	38.43500
1563	36.81500	1628	37.14000	1693	37.46500	1758	37.79000	1823	38.11500	1888	38.44000
1564	36.82000	1629	37.14500	1694	37.47000	1759	37.79500	1824	38.12000	1889	38.44500
1565	36.82500	1630	37.15000	1695	37.47500	1760	37.80000	1825	38.12500	1890	38.45000
1566	36.83000	1631	37.15500	1696	37.48000	1761	37.80500	1826	38.13000	1891	38.45500
1567	36.83500	1632	37.16000	1697	37.48500	1762	37.81000	1827	38.13500	1892	38.46000
1568	36.84000	1633	37.16500	1698	37.49000	1763	37.81500	1828	38.14000	1893	38.46500
1569	36.84500	1634	37.17000	1699	37.49500	1764	37.82000	1829	38.14500	1894	38.47000
1570	36.85000	1635	37.17500	1700	37.50000	1765	37.82500	1830	38.15000	1895	38.47500
1571	36.85500	1636	37.18000	1701	37.50500	1766	37.83000	1831	38.15500	1896	38.48000
1572	36.86000	1637	37.18500	1702	37.51000	1767	37.83500	1832	38.16000	1897	38.48500
1573	36.86500	1638	37.19000	1703	37.51500	1768	37.84000	1833	38.16500	1898	38.49000
1574	36.87000	1639	37.19500	1704	37.52000	1769	37.84500	1834	38.17000	1899	38.49500
1575	36.87500	1640	37.20000	1705	37.52500	1770	37.85000	1835	38.17500	1900	38.50000
1576	36.88000	1641	37.20500	1706	37.53000	1771	37.85500	1836	38.18000	1901	38.50500
1577	36.88500	1642	37.21000	1707	37.53500	1772	37.86000	1837	38.18500	1902	38.51000
1578	36.89000	1643	37.21500	1708	37.54000	1773	37.86500	1838	38.19000	1903	38.51500
1579	36.89500	1644	37.22000	1709	37.54500	1774	37.87000	1839	38.19500	1904	38.52000
1580	36.90000	1645	37.22500	1710	37.55000	1775	37.87500	1840	38.20000	1905	38.52500
1581	36.90500	1646	37.23000	1711	37.55500	1776	37.88000	1841	38.20500	1906	38.53000
1582	36.91000	1647	37.23500	1712	37.56000	1777	37.88500	1842	38.21000	1907	38.53500
1583	36.91500	1648	37.24000	1713	37.56500	1778	37.89000	1843	38.21500	1908	38.54000
1584	36.92000	1649	37.24500	1714	37.57000	1779	37.89500	1844	38.22000	1909	38.54500
1585	36.92500	1650	37.25000	1715	37.57500	1780	37.90000	1845	38.22500	1910	38.55000
1586	36.93000	1651	37.25500	1716	37.58000	1781	37.90500	1846	38.23000	1911	38.55500
1587	36.93500	1652	37.26000	1717	37.58500	1782	37.91000	1847	38.23500	1912	38.56000
1588	36.94000	1653	37.26500	1718	37.59000	1783	37.91500	1848	38.24000	1913	38.56500
1589	36.94500	1654	37.27000	1719	37.59500	1784	37.92000	1849	38.24500	1914	38.57000
1590	36.95000	1655	37.27500	1720	37.60000	1785	37.92500	1850	38.25000	1915	38.57500
1591	36.95500	1656	37.28000	1721	37.60500	1786	37.93000	1851	38.25500	1916	38.58000
1592	36.96000	1657	37.28500	1722	37.61000	1787	37.93500	1852	38.26000	1917	38.58500
1593	36.96500	1658	37.29000	1723	37.61500	1788	37.94000	1853	38.26500	1918	38.59000
1594	36.97000	1659	37.29500	1724	37.62000	1789	37.94500	1854	38.27000	1919	38.59500

## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
1920	38.60000	1985	38.92500	2050	39.25000	2115	39.57500	2180	39.90000	2245	40.22500
1921	38.60500	1986	38.93000	2051	39.25500	2116	39.58000	2181	39.90500	2246	40.23000
1922	38.61000	1987	38.93500	2052	39.26000	2117	39.58500	2182	39.91000	2247	40.23500
1923	38.61500	1988	38.94000	2053	39.26500	2118	39.59000	2183	39.91500	2248	40.24000
1924	38.62000	1989	38.94500	2054	39.27000	2119	39.59500	2184	39.92000	2249	40.24500
1925	38.62500	1990	38.95000	2055	39.27500	2120	39.60000	2185	39.92500	2250	40.25000
1926	38.63000	1991	38.95500	2056	39.28000	2121	39.60500	2186	39.93000	2251	40.25500
1927	38.63500	1992	38.96000	2057	39.28500	2122	39.61000	2187	39.93500	2252	40.26000
1928	38.64000	1993	38.96500	2058	39.29000	2123	39.61500	2188	39.94000	2253	40.26500
1929	38.64500	1994	38.97000	2059	39.29500	2124	39.62000	2189	39.94500	2254	40.27000
1930	38.65000	1995	38.97500	2060	39.30000	2125	39.62500	2190	39.95000	2255	40.27500
1931	38.65500	1996	38.98000	2061	39.30500	2126	39.63000	2191	39.95500	2256	40.28000
1932	38.66000	1997	38.98500	2062	39.31000	2127	39.63500	2192	39.96000	2257	40.28500
1933	38.66500	1998	38.99000	2063	39.31500	2128	39.64000	2193	39.96500	2258	40.29000
1934	38.67000	1999	38.99500	2064	39.32000	2129	39.64500	2194	39.97000	2259	40.29500
1935	38.67500	2000	39.00000	2065	39.32500	2130	39.65000	2195	39.97500	2260	40.30000
1936	38.68000	2001	39.00500	2066	39.33000	2131	39.65500	2196	39.98000	2261	40.30500
1937	38.68500	2002	39.01000	2067	39.33500	2132	39.66000	2197	39.98500	2262	40.31000
1938	38.69000	2003	39.01500	2068	39.34000	2133	39.66500	2198	39.99000	2263	40.31500
1939	38.69500	2004	39.02000	2069	39.34500	2134	39.67000	2199	39.99500	2264	40.32000
1940	38.70000	2005	39.02500	2070	39.35000	2135	39.67500	2200	40.00000	2265	40.32500
1941	38.70500	2006	39.03000	2071	39.35500	2136	39.68000	2201	40.00500	2266	40.33000
1942	38.71000	2007	39.03500	2072	39.36000	2137	39.68500	2202	40.01000	2267	40.33500
1943	38.71500	2008	39.04000	2073	39.36500	2138	39.69000	2203	40.01500	2268	40.34000
1944	38.72000	2009	39.04500	2074	39.37000	2139	39.69500	2204	40.02000	2269	40.34500
1945	38.72500	2010	39.05000	2075	39.37500	2140	39.70000	2205	40.02500	2270	40.35000
1946	38.73000	2011	39.05500	2076	39.38000	2141	39.70500	2206	40.03000	2271	40.35500
1947	38.73500	2012	39.06000	2077	39.38500	2142	39.71000	2207	40.03500	2272	40.36000
1948	38.74000	2013	39.06500	2078	39.39000	2143	39.71500	2208	40.04000	2273	40.36500
1949	38.74500	2014	39.07000	2079	39.39500	2144	39.72000	2209	40.04500	2274	40.37000
1950	38.75000	2015	39.07500	2080	39.40000	2145	39.72500	2210	40.05000	2275	40.37500
1951	38.75500	2016	39.08000	2081	39.40500	2146	39.73000	2211	40.05500	2276	40.38000
1952	38.76000	2017	39.08500	2082	39.41000	2147	39.73500	2212	40.06000	2277	40.38500
1953	38.76500	2018	39.09000	2083	39.41500	2148	39.74000	2213	40.06500	2278	40.39000
1954	38.77000	2019	39.09500	2084	39.42000	2149	39.74500	2214	40.07000	2279	40.39500
1955	38.77500	2020	39.10000	2085	39.42500	2150	39.75000	2215	40.07500	2280	40.40000
1956	38.78000	2021	39.10500	2086	39.43000	2151	39.75500	2216	40.08000	2281	40.40500
1957	38.78500	2022	39.11000	2087	39.43500	2152	39.76000	2217	40.08500	2282	40.41000
1958	38.79000	2023	39.11500	2088	39.44000	2153	39.76500	2218	40.09000	2283	40.41500
1959	38.79500	2024	39.12000	2089	39.44500	2154	39.77000	2219	40.09500	2284	40.42000
1960	38.80000	2025	39.12500	2090	39.45000	2155	39.77500	2220	40.10000	2285	40.42500
1961	38.80500	2026	39.13000	2091	39.45500	2156	39.78000	2221	40.10500	2286	40.43000
1962	38.81000	2027	39.13500	2092	39.46000	2157	39.78500	2222	40.11000	2287	40.43500
1963	38.81500	2028	39.14000	2093	39.46500	2158	39.79000	2223	40.11500	2288	40.44000
1964	38.82000	2029	39.14500	2094	39.47000	2159	39.79500	2224	40.12000	2289	40.44500
1965	38.82500	2030	39.15000	2095	39.47500	2160	39.80000	2225	40.12500	2290	40.45000
1966	38.83000	2031	39.15500	2096	39.48000	2161	39.80500	2226	40.13000	2291	40.45500
1967	38.83500	2032	39.16000	2097	39.48500	2162	39.81000	2227	40.13500	2292	40.46000
1968	38.84000	2033	39.16500	2098	39.49000	2163	39.81500	2228	40.14000	2293	40.46500
1969	38.84500	2034	39.17000	2099	39.49500	2164	39.82000	2229	40.14500	2294	40.47000
1970	38.85000	2035	39.17500	2100	39.50000	2165	39.82500	2230	40.15000	2295	40.47500
1971	38.85500	2036	39.18000	2101	39.50500	2166	39.83000	2231	40.15500	2296	40.48000
1972	38.86000	2037	39.18500	2102	39.51000	2167	39.83500	2232	40.16000	2297	40.48500
1973	38.86500	2038	39.19000	2103	39.51500	2168	39.84000	2233	40.16500	2298	40.49000
1974	38.87000	2039	39.19500	2104	39.52000	2169	39.84500	2234	40.17000	2299	40.49500
1975	38.87500	2040	39.20000	2105	39.52500	2170	39.85000	2235	40.17500	2300	40.50000
1976	38.88000	2041	39.20500	2106	39.53000	2171	39.85500	2236	40.18000	2301	40.50500
1977	38.88500	2042	39.21000	2107	39.53500	2172	39.86000	2237	40.18500	2302	40.51000
1978	38.89000	2043	39.21500	2108	39.54000	2173	39.86500	2238	40.19000	2303	40.51500
1979	38.89500	2044	39.22000	2109	39.54500	2174	39.87000	2239	40.19500	2304	40.52000
1980	38.90000	2045	39.22500	2110	39.55000	2175	39.87500	2240	40.20000	2305	40.52500
1981	38.90500	2046	39.23000	2111	39.55500	2176	39.88000	2241	40.20500	2306	40.53000
1982	38.91000	2047	39.23500	2112	39.56000	2177	39.88500	2242	40.21000	2307	40.53500
1983	38.91500	2048	39.24000	2113	39.56500	2178	39.89000	2243	40.21500	2308	40.54000
1984	38.92000	2049	39.24500	2114	39.57000	2179	39.89500	2244	40.22000	2309	40.54500

## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
2310	40.55000	2375	40.87500	2440	41.20000	2505	41.52500	2570	41.85000	2635	42.17500
2311	40.55500	2376	40.88000	2441	41.20500	2506	41.53000	2571	41.85500	2636	42.18000
2312	40.56000	2377	40.88500	2442	41.21000	2507	41.53500	2572	41.86000	2637	42.18500
2313	40.56500	2378	40.89000	2443	41.21500	2508	41.54000	2573	41.86500	2638	42.19000
2314	40.57000	2379	40.89500	2444	41.22000	2509	41.54500	2574	41.87000	2639	42.19500
2315	40.57500	2380	40.90000	2445	41.22500	2510	41.55000	2575	41.87500	2640	42.20000
2316	40.58000	2381	40.90500	2446	41.23000	2511	41.55500	2576	41.88000	2641	42.20500
2317	40.58500	2382	40.91000	2447	41.23500	2512	41.56000	2577	41.88500	2642	42.21000
2318	40.59000	2383	40.91500	2448	41.24000	2513	41.56500	2578	41.89000	2643	42.21500
2319	40.59500	2384	40.92000	2449	41.24500	2514	41.57000	2579	41.89500	2644	42.22000
2320	40.60000	2385	40.92500	2450	41.25000	2515	41.57500	2580	41.90000	2645	42.22500
2321	40.60500	2386	40.93000	2451	41.25500	2516	41.58000	2581	41.90500	2646	42.23000
2322	40.61000	2387	40.93500	2452	41.26000	2517	41.58500	2582	41.91000	2647	42.23500
2323	40.61500	2388	40.94000	2453	41.26500	2518	41.59000	2583	41.91500	2648	42.24000
2324	40.62000	2389	40.94500	2454	41.27000	2519	41.59500	2584	41.92000	2649	42.24500
2325	40.62500	2390	40.95000	2455	41.27500	2520	41.60000	2585	41.92500	2650	42.25000
2326	40.63000	2391	40.95500	2456	41.28000	2521	41.60500	2586	41.93000	2651	42.25500
2327	40.63500	2392	40.96000	2457	41.28500	2522	41.61000	2587	41.93500	2652	42.26000
2328	40.64000	2393	40.96500	2458	41.29000	2523	41.61500	2588	41.94000	2653	42.26500
2329	40.64500	2394	40.97000	2459	41.29500	2524	41.62000	2589	41.94500	2654	42.27000
2330	40.65000	2395	40.97500	2460	41.30000	2525	41.62500	2590	41.95000	2655	42.27500
2331	40.65500	2396	40.98000	2461	41.30500	2526	41.63000	2591	41.95500	2656	42.28000
2332	40.66000	2397	40.98500	2462	41.31000	2527	41.63500	2592	41.96000	2657	42.28500
2333	40.66500	2398	40.99000	2463	41.31500	2528	41.64000	2593	41.96500	2658	42.29000
2334	40.67000	2399	40.99500	2464	41.32000	2529	41.64500	2594	41.97000	2659	42.29500
2335	40.67500	2400	41.00000	2465	41.32500	2530	41.65000	2595	41.97500	2660	42.30000
2336	40.68000	2401	41.00500	2466	41.33000	2531	41.65500	2596	41.98000	2661	42.30500
2337	40.68500	2402	41.01000	2467	41.33500	2532	41.66000	2597	41.98500	2662	42.31000
2338	40.69000	2403	41.01500	2468	41.34000	2533	41.66500	2598	41.99000	2663	42.31500
2339	40.69500	2404	41.02000	2469	41.34500	2534	41.67000	2599	41.99500	2664	42.32000
2340	40.70000	2405	41.02500	2470	41.35000	2535	41.67500	2600	42.00000	2665	42.32500
2341	40.70500	2406	41.03000	2471	41.35500	2536	41.68000	2601	42.00500	2666	42.33000
2342	40.71000	2407	41.03500	2472	41.36000	2537	41.68500	2602	42.01000	2667	42.33500
2343	40.71500	2408	41.04000	2473	41.36500	2538	41.69000	2603	42.01500	2668	42.34000
2344	40.72000	2409	41.04500	2474	41.37000	2539	41.69500	2604	42.02000	2669	42.34500
2345	40.72500	2410	41.05000	2475	41.37500	2540	41.70000	2605	42.02500	2670	42.35000
2346	40.73000	2411	41.05500	2476	41.38000	2541	41.70500	2606	42.03000	2671	42.35500
2347	40.73500	2412	41.06000	2477	41.38500	2542	41.71000	2607	42.03500	2672	42.36000
2348	40.74000	2413	41.06500	2478	41.39000	2543	41.71500	2608	42.04000	2673	42.36500
2349	40.74500	2414	41.07000	2479	41.39500	2544	41.72000	2609	42.04500	2674	42.37000
2350	40.75000	2415	41.07500	2480	41.40000	2545	41.72500	2610	42.05000	2675	42.37500
2351	40.75500	2416	41.08000	2481	41.40500	2546	41.73000	2611	42.05500	2676	42.38000
2352	40.76000	2417	41.08500	2482	41.41000	2547	41.73500	2612	42.06000	2677	42.38500
2353	40.76500	2418	41.09000	2483	41.41500	2548	41.74000	2613	42.06500	2678	42.39000
2354	40.77000	2419	41.09500	2484	41.42000	2549	41.74500	2614	42.07000	2679	42.39500
2355	40.77500	2420	41.10000	2485	41.42500	2550	41.75000	2615	42.07500	2680	42.40000
2356	40.78000	2421	41.10500	2486	41.43000	2551	41.75500	2616	42.08000	2681	42.40500
2357	40.78500	2422	41.11000	2487	41.43500	2552	41.76000	2617	42.08500	2682	42.41000
2358	40.79000	2423	41.11500	2488	41.44000	2553	41.76500	2618	42.09000	2683	42.41500
2359	40.79500	2424	41.12000	2489	41.44500	2554	41.77000	2619	42.09500	2684	42.42000
2360	40.80000	2425	41.12500	2490	41.45000	2555	41.77500	2620	42.10000	2685	42.42500
2361	40.80500	2426	41.13000	2491	41.45500	2556	41.78000	2621	42.10500	2686	42.43000
2362	40.81000	2427	41.13500	2492	41.46000	2557	41.78500	2622	42.11000	2687	42.43500
2363	40.81500	2428	41.14000	2493	41.46500	2558	41.79000	2623	42.11500	2688	42.44000
2364	40.82000	2429	41.14500	2494	41.47000	2559	41.79500	2624	42.12000	2689	42.44500
2365	40.82500	2430	41.15000	2495	41.47500	2560	41.80000	2625	42.12500	2690	42.45000
2366	40.83000	2431	41.15500	2496	41.48000	2561	41.80500	2626	42.13000	2691	42.45500
2367	40.83500	2432	41.16000	2497	41.48500	2562	41.81000	2627	42.13500	2692	42.46000
2368	40.84000	2433	41.16500	2498	41.49000	2563	41.81500	2628	42.14000	2693	42.46500
2369	40.84500	2434	41.17000	2499	41.49500	2564	41.82000	2629	42.14500	2694	42.47000
2370	40.85000	2435	41.17500	2500	41.50000	2565	41.82500	2630	42.15000	2695	42.47500
2371	40.85500	2436	41.18000	2501	41.50500	2566	41.83000	2631	42.15500	2696	42.48000
2372	40.86000	2437	41.18500	2502	41.51000	2567	41.83500	2632	42.16000	2697	42.48500
2373	40.86500	2438	41.19000	2503	41.51500	2568	41.84000	2633	42.16500	2698	42.49000
2374	40.87000	2439	41.19500	2504	41.52000	2569	41.84500	2634	42.17000	2699	42.49500

## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
2700	42.50000	2765	42.82500	2830	43.15000	2895	43.47500	2960	43.80000	3025	44.12500
2701	42.50500	2766	42.83000	2831	43.15500	2896	43.48000	2961	43.80500	3026	44.13000
2702	42.51000	2767	42.83500	2832	43.16000	2897	43.48500	2962	43.81000	3027	44.13500
2703	42.51500	2768	42.84000	2833	43.16500	2898	43.49000	2963	43.81500	3028	44.14000
2704	42.52000	2769	42.84500	2834	43.17000	2899	43.49500	2964	43.82000	3029	44.14500
2705	42.52500	2770	42.85000	2835	43.17500	2900	43.50000	2965	43.82500	3030	44.15000
2706	42.53000	2771	42.85500	2836	43.18000	2901	43.50500	2966	43.83000	3031	44.15500
2707	42.53500	2772	42.86000	2837	43.18500	2902	43.51000	2967	43.83500	3032	44.16000
2708	42.54000	2773	42.86500	2838	43.19000	2903	43.51500	2968	43.84000	3033	44.16500
2709	42.54500	2774	42.87000	2839	43.19500	2904	43.52000	2969	43.84500	3034	44.17000
2710	42.55000	2775	42.87500	2840	43.20000	2905	43.52500	2970	43.85000	3035	44.17500
2711	42.55500	2776	42.88000	2841	43.20500	2906	43.53000	2971	43.85500	3036	44.18000
2712	42.56000	2777	42.88500	2842	43.21000	2907	43.53500	2972	43.86000	3037	44.18500
2713	42.56500	2778	42.89000	2843	43.21500	2908	43.54000	2973	43.86500	3038	44.19000
2714	42.57000	2779	42.89500	2844	43.22000	2909	43.54500	2974	43.87000	3039	44.19500
2715	42.57500	2780	42.90000	2845	43.22500	2910	43.55000	2975	43.87500	3040	44.20000
2716	42.58000	2781	42.90500	2846	43.23000	2911	43.55500	2976	43.88000	3041	44.20500
2717	42.58500	2782	42.91000	2847	43.23500	2912	43.56000	2977	43.88500	3042	44.21000
2718	42.59000	2783	42.91500	2848	43.24000	2913	43.56500	2978	43.89000	3043	44.21500
2719	42.59500	2784	42.92000	2849	43.24500	2914	43.57000	2979	43.89500	3044	44.22000
2720	42.60000	2785	42.92500	2850	43.25000	2915	43.57500	2980	43.90000	3045	44.22500
2721	42.60500	2786	42.93000	2851	43.25500	2916	43.58000	2981	43.90500	3046	44.23000
2722	42.61000	2787	42.93500	2852	43.26000	2917	43.58500	2982	43.91000	3047	44.23500
2723	42.61500	2788	42.94000	2853	43.26500	2918	43.59000	2983	43.91500	3048	44.24000
2724	42.62000	2789	42.94500	2854	43.27000	2919	43.59500	2984	43.92000	3049	44.24500
2725	42.62500	2790	42.95000	2855	43.27500	2920	43.60000	2985	43.92500	3050	44.25000
2726	42.63000	2791	42.95500	2856	43.28000	2921	43.60500	2986	43.93000	3051	44.25500
2727	42.63500	2792	42.96000	2857	43.28500	2922	43.61000	2987	43.93500	3052	44.26000
2728	42.64000	2793	42.96500	2858	43.29000	2923	43.61500	2988	43.94000	3053	44.26500
2729	42.64500	2794	42.97000	2859	43.29500	2924	43.62000	2989	43.94500	3054	44.27000
2730	42.65000	2795	42.97500	2860	43.30000	2925	43.62500	2990	43.95000	3055	44.27500
2731	42.65500	2796	42.98000	2861	43.30500	2926	43.63000	2991	43.95500	3056	44.28000
2732	42.66000	2797	42.98500	2862	43.31000	2927	43.63500	2992	43.96000	3057	44.28500
2733	42.66500	2798	42.99000	2863	43.31500	2928	43.64000	2993	43.96500	3058	44.29000
2734	42.67000	2799	42.99500	2864	43.32000	2929	43.64500	2994	43.97000	3059	44.29500
2735	42.67500	2800	43.00000	2865	43.32500	2930	43.65000	2995	43.97500	3060	44.30000
2736	42.68000	2801	43.00500	2866	43.33000	2931	43.65500	2996	43.98000	3061	44.30500
2737	42.68500	2802	43.01000	2867	43.33500	2932	43.66000	2997	43.98500	3062	44.31000
2738	42.69000	2803	43.01500	2868	43.34000	2933	43.66500	2998	43.99000	3063	44.31500
2739	42.69500	2804	43.02000	2869	43.34500	2934	43.67000	2999	43.99500	3064	44.32000
2740	42.70000	2805	43.02500	2870	43.35000	2935	43.67500	3000	44.00000	3065	44.32500
2741	42.70500	2806	43.03000	2871	43.35500	2936	43.68000	3001	44.00500	3066	44.33000
2742	42.71000	2807	43.03500	2872	43.36000	2937	43.68500	3002	44.01000	3067	44.33500
2743	42.71500	2808	43.04000	2873	43.36500	2938	43.69000	3003	44.01500	3068	44.34000
2744	42.72000	2809	43.04500	2874	43.37000	2939	43.69500	3004	44.02000	3069	44.34500
2745	42.72500	2810	43.05000	2875	43.37500	2940	43.70000	3005	44.02500	3070	44.35000
2746	42.73000	2811	43.05500	2876	43.38000	2941	43.70500	3006	44.03000	3071	44.35500
2747	42.73500	2812	43.06000	2877	43.38500	2942	43.71000	3007	44.03500	3072	44.36000
2748	42.74000	2813	43.06500	2878	43.39000	2943	43.71500	3008	44.04000	3073	44.36500
2749	42.74500	2814	43.07000	2879	43.39500	2944	43.72000	3009	44.04500	3074	44.37000
2750	42.75000	2815	43.07500	2880	43.40000	2945	43.72500	3010	44.05000	3075	44.37500
2751	42.75500	2816	43.08000	2881	43.40500	2946	43.73000	3011	44.05500	3076	44.38000
2752	42.76000	2817	43.08500	2882	43.41000	2947	43.73500	3012	44.06000	3077	44.38500
2753	42.76500	2818	43.09000	2883	43.41500	2948	43.74000	3013	44.06500	3078	44.39000
2754	42.77000	2819	43.09500	2884	43.42000	2949	43.74500	3014	44.07000	3079	44.39500
2755	42.77500	2820	43.10000	2885	43.42500	2950	43.75000	3015	44.07500	3080	44.40000
2756	42.78000	2821	43.10500	2886	43.43000	2951	43.75500	3016	44.08000	3081	44.40500
2757	42.78500	2822	43.11000	2887	43.43500	2952	43.76000	3017	44.08500	3082	44.41000
2758	42.79000	2823	43.11500	2888	43.44000	2953	43.76500	3018	44.09000	3083	44.41500
2759	42.79500	2824	43.12000	2889	43.44500	2954	43.77000	3019	44.09500	3084	44.42000
2760	42.80000	2825	43.12500	2890	43.45000	2955	43.77500	3020	44.10000	3085	44.42500
2761	42.80500	2826	43.13000	2891	43.45500	2956	43.78000	3021	44.10500	3086	44.43000
2762	42.81000	2827	43.13500	2892	43.46000	2957	43.78500	3022	44.11000	3087	44.43500
2763	42.81500	2828	43.14000	2893	43.46500	2958	43.79000	3023	44.11500	3088	44.44000
2764	42.82000	2829	43.14500	2894	43.47000	2959	43.79500	3024	44.12000	3089	44.44500

## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
3090	44.45000	3155	44.77500	3220	45.10000	3285	45.42500	3350	45.75000	3415	46.07500
3091	44.45500	3156	44.78000	3221	45.10500	3286	45.43000	3351	45.75500	3416	46.08000
3092	44.46000	3157	44.78500	3222	45.11000	3287	45.43500	3352	45.76000	3417	46.08500
3093	44.46500	3158	44.79000	3223	45.11500	3288	45.44000	3353	45.76500	3418	46.09000
3094	44.47000	3159	44.79500	3224	45.12000	3289	45.44500	3354	45.77000	3419	46.09500
3095	44.47500	3160	44.80000	3225	45.12500	3290	45.45000	3355	45.77500	3420	46.10000
3096	44.48000	3161	44.80500	3226	45.13000	3291	45.45500	3356	45.78000	3421	46.10500
3097	44.48500	3162	44.81000	3227	45.13500	3292	45.46000	3357	45.78500	3422	46.11000
3098	44.49000	3163	44.81500	3228	45.14000	3293	45.46500	3358	45.79000	3423	46.11500
3099	44.49500	3164	44.82000	3229	45.14500	3294	45.47000	3359	45.79500	3424	46.12000
3100	44.50000	3165	44.82500	3230	45.15000	3295	45.47500	3360	45.80000	3425	46.12500
3101	44.50500	3166	44.83000	3231	45.15500	3296	45.48000	3361	45.80500	3426	46.13000
3102	44.51000	3167	44.83500	3232	45.16000	3297	45.48500	3362	45.81000	3427	46.13500
3103	44.51500	3168	44.84000	3233	45.16500	3298	45.49000	3363	45.81500	3428	46.14000
3104	44.52000	3169	44.84500	3234	45.17000	3299	45.49500	3364	45.82000	3429	46.14500
3105	44.52500	3170	44.85000	3235	45.17500	3300	45.50000	3365	45.82500	3430	46.15000
3106	44.53000	3171	44.85500	3236	45.18000	3301	45.50500	3366	45.83000	3431	46.15500
3107	44.53500	3172	44.86000	3237	45.18500	3302	45.51000	3367	45.83500	3432	46.16000
3108	44.54000	3173	44.86500	3238	45.19000	3303	45.51500	3368	45.84000	3433	46.16500
3109	44.54500	3174	44.87000	3239	45.19500	3304	45.52000	3369	45.84500	3434	46.17000
3110	44.55000	3175	44.87500	3240	45.20000	3305	45.52500	3370	45.85000	3435	46.17500
3111	44.55500	3176	44.88000	3241	45.20500	3306	45.53000	3371	45.85500	3436	46.18000
3112	44.56000	3177	44.88500	3242	45.21000	3307	45.53500	3372	45.86000	3437	46.18500
3113	44.56500	3178	44.89000	3243	45.21500	3308	45.54000	3373	45.86500	3438	46.19000
3114	44.57000	3179	44.89500	3244	45.22000	3309	45.54500	3374	45.87000	3439	46.19500
3115	44.57500	3180	44.90000	3245	45.22500	3310	45.55000	3375	45.87500	3440	46.20000
3116	44.58000	3181	44.90500	3246	45.23000	3311	45.55500	3376	45.88000	3441	46.20500
3117	44.58500	3182	44.91000	3247	45.23500	3312	45.56000	3377	45.88500	3442	46.21000
3118	44.59000	3183	44.91500	3248	45.24000	3313	45.56500	3378	45.89000	3443	46.21500
3119	44.59500	3184	44.92000	3249	45.24500	3314	45.57000	3379	45.89500	3444	46.22000
3120	44.60000	3185	44.92500	3250	45.25000	3315	45.57500	3380	45.90000	3445	46.22500
3121	44.60500	3186	44.93000	3251	45.25500	3316	45.58000	3381	45.90500	3446	46.23000
3122	44.61000	3187	44.93500	3252	45.26000	3317	45.58500	3382	45.91000	3447	46.23500
3123	44.61500	3188	44.94000	3253	45.26500	3318	45.59000	3383	45.91500	3448	46.24000
3124	44.62000	3189	44.94500	3254	45.27000	3319	45.59500	3384	45.92000	3449	46.24500
3125	44.62500	3190	44.95000	3255	45.27500	3320	45.60000	3385	45.92500	3450	46.25000
3126	44.63000	3191	44.95500	3256	45.28000	3321	45.60500	3386	45.93000	3451	46.25500
3127	44.63500	3192	44.96000	3257	45.28500	3322	45.61000	3387	45.93500	3452	46.26000
3128	44.64000	3193	44.96500	3258	45.29000	3323	45.61500	3388	45.94000	3453	46.26500
3129	44.64500	3194	44.97000	3259	45.29500	3324	45.62000	3389	45.94500	3454	46.27000
3130	44.65000	3195	44.97500	3260	45.30000	3325	45.62500	3390	45.95000	3455	46.27500
3131	44.65500	3196	44.98000	3261	45.30500	3326	45.63000	3391	45.95500	3456	46.28000
3132	44.66000	3197	44.98500	3262	45.31000	3327	45.63500	3392	45.96000	3457	46.28500
3133	44.66500	3198	44.99000	3263	45.31500	3328	45.64000	3393	45.96500	3458	46.29000
3134	44.67000	3199	44.99500	3264	45.32000	3329	45.64500	3394	45.97000	3459	46.29500
3135	44.67500	3200	45.00000	3265	45.32500	3330	45.65000	3395	45.97500	3460	46.30000
3136	44.68000	3201	45.00500	3266	45.33000	3331	45.65500	3396	45.98000	3461	46.30500
3137	44.68500	3202	45.01000	3267	45.33500	3332	45.66000	3397	45.98500	3462	46.31000
3138	44.69000	3203	45.01500	3268	45.34000	3333	45.66500	3398	45.99000	3463	46.31500
3139	44.69500	3204	45.02000	3269	45.34500	3334	45.67000	3399	45.99500	3464	46.32000
3140	44.70000	3205	45.02500	3270	45.35000	3335	45.67500	3400	46.00000	3465	46.32500
3141	44.70500	3206	45.03000	3271	45.35500	3336	45.68000	3401	46.00500	3466	46.33000
3142	44.71000	3207	45.03500	3272	45.36000	3337	45.68500	3402	46.01000	3467	46.33500
3143	44.71500	3208	45.04000	3273	45.36500	3338	45.69000	3403	46.01500	3468	46.34000
3144	44.72000	3209	45.04500	3274	45.37000	3339	45.69500	3404	46.02000	3469	46.34500
3145	44.72500	3210	45.05000	3275	45.37500	3340	45.70000	3405	46.02500	3470	46.35000
3146	44.73000	3211	45.05500	3276	45.38000	3341	45.70500	3406	46.03000	3471	46.35500
3147	44.73500	3212	45.06000	3277	45.38500	3342	45.71000	3407	46.03500	3472	46.36000
3148	44.74000	3213	45.06500	3278	45.39000	3343	45.71500	3408	46.04000	3473	46.36500
3149	44.74500	3214	45.07000	3279	45.39500	3344	45.72000	3409	46.04500	3474	46.37000
3150	44.75000	3215	45.07500	3280	45.40000	3345	45.72500	3410	46.05000	3475	46.37500
3151	44.75500	3216	45.08000	3281	45.40500	3346	45.73000	3411	46.05500	3476	46.38000
3152	44.76000	3217	45.08500	3282	45.41000	3347	45.73500	3412	46.06000	3477	46.38500
3153	44.76500	3218	45.09000	3283	45.41500	3348	45.74000	3413	46.06500	3478	46.39000
3154	44.77000	3219	45.09500	3284	45.42000	3349	45.74500	3414	46.07000	3479	46.39500

## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
3480	46.40000	3545	46.72500	3610	47.05000	3675	47.37500	3740	47.70000	3805	48.02500
3481	46.40500	3546	46.73000	3611	47.05500	3676	47.38000	3741	47.70500	3806	48.03000
3482	46.41000	3547	46.73500	3612	47.06000	3677	47.38500	3742	47.71000	3807	48.03500
3483	46.41500	3548	46.74000	3613	47.06500	3678	47.39000	3743	47.71500	3808	48.04000
3484	46.42000	3549	46.74500	3614	47.07000	3679	47.39500	3744	47.72000	3809	48.04500
3485	46.42500	3550	46.75000	3615	47.07500	3680	47.40000	3745	47.72500	3810	48.05000
3486	46.43000	3551	46.75500	3616	47.08000	3681	47.40500	3746	47.73000	3811	48.05500
3487	46.43500	3552	46.76000	3617	47.08500	3682	47.41000	3747	47.73500	3812	48.06000
3488	46.44000	3553	46.76500	3618	47.09000	3683	47.41500	3748	47.74000	3813	48.06500
3489	46.44500	3554	46.77000	3619	47.09500	3684	47.42000	3749	47.74500	3814	48.07000
3490	46.45000	3555	46.77500	3620	47.10000	3685	47.42500	3750	47.75000	3815	48.07500
3491	46.45500	3556	46.78000	3621	47.10500	3686	47.43000	3751	47.75500	3816	48.08000
3492	46.46000	3557	46.78500	3622	47.11000	3687	47.43500	3752	47.76000	3817	48.08500
3493	46.46500	3558	46.79000	3623	47.11500	3688	47.44000	3753	47.76500	3818	48.09000
3494	46.47000	3559	46.79500	3624	47.12000	3689	47.44500	3754	47.77000	3819	48.09500
3495	46.47500	3560	46.80000	3625	47.12500	3690	47.45000	3755	47.77500	3820	48.10000
3496	46.48000	3561	46.80500	3626	47.13000	3691	47.45500	3756	47.78000	3821	48.10500
3497	46.48500	3562	46.81000	3627	47.13500	3692	47.46000	3757	47.78500	3822	48.11000
3498	46.49000	3563	46.81500	3628	47.14000	3693	47.46500	3758	47.79000	3823	48.11500
3499	46.49500	3564	46.82000	3629	47.14500	3694	47.47000	3759	47.79500	3824	48.12000
3500	46.50000	3565	46.82500	3630	47.15000	3695	47.47500	3760	47.80000	3825	48.12500
3501	46.50500	3566	46.83000	3631	47.15500	3696	47.48000	3761	47.80500	3826	48.13000
3502	46.51000	3567	46.83500	3632	47.16000	3697	47.48500	3762	47.81000	3827	48.13500
3503	46.51500	3568	46.84000	3633	47.16500	3698	47.49000	3763	47.81500	3828	48.14000
3504	46.52000	3569	46.84500	3634	47.17000	3699	47.49500	3764	47.82000	3829	48.14500
3505	46.52500	3570	46.85000	3635	47.17500	3700	47.50000	3765	47.82500	3830	48.15000
3506	46.53000	3571	46.85500	3636	47.18000	3701	47.50500	3766	47.83000	3831	48.15500
3507	46.53500	3572	46.86000	3637	47.18500	3702	47.51000	3767	47.83500	3832	48.16000
3508	46.54000	3573	46.86500	3638	47.19000	3703	47.51500	3768	47.84000	3833	48.16500
3509	46.54500	3574	46.87000	3639	47.19500	3704	47.52000	3769	47.84500	3834	48.17000
3510	46.55000	3575	46.87500	3640	47.20000	3705	47.52500	3770	47.85000	3835	48.17500
3511	46.55500	3576	46.88000	3641	47.20500	3706	47.53000	3771	47.85500	3836	48.18000
3512	46.56000	3577	46.88500	3642	47.21000	3707	47.53500	3772	47.86000	3837	48.18500
3513	46.56500	3578	46.89000	3643	47.21500	3708	47.54000	3773	47.86500	3838	48.19000
3514	46.57000	3579	46.89500	3644	47.22000	3709	47.54500	3774	47.87000	3839	48.19500
3515	46.57500	3580	46.90000	3645	47.22500	3710	47.55000	3775	47.87500	3840	48.20000
3516	46.58000	3581	46.90500	3646	47.23000	3711	47.55500	3776	47.88000	3841	48.20500
3517	46.58500	3582	46.91000	3647	47.23500	3712	47.56000	3777	47.88500	3842	48.21000
3518	46.59000	3583	46.91500	3648	47.24000	3713	47.56500	3778	47.89000	3843	48.21500
3519	46.59500	3584	46.92000	3649	47.24500	3714	47.57000	3779	47.89500	3844	48.22000
3520	46.60000	3585	46.92500	3650	47.25000	3715	47.57500	3780	47.90000	3845	48.22500
3521	46.60500	3586	46.93000	3651	47.25500	3716	47.58000	3781	47.90500	3846	48.23000
3522	46.61000	3587	46.93500	3652	47.26000	3717	47.58500	3782	47.91000	3847	48.23500
3523	46.61500	3588	46.94000	3653	47.26500	3718	47.59000	3783	47.91500	3848	48.24000
3524	46.62000	3589	46.94500	3654	47.27000	3719	47.59500	3784	47.92000	3849	48.24500
3525	46.62500	3590	46.95000	3655	47.27500	3720	47.60000	3785	47.92500	3850	48.25000
3526	46.63000	3591	46.95500	3656	47.28000	3721	47.60500	3786	47.93000	3851	48.25500
3527	46.63500	3592	46.96000	3657	47.28500	3722	47.61000	3787	47.93500	3852	48.26000
3528	46.64000	3593	46.96500	3658	47.29000	3723	47.61500	3788	47.94000	3853	48.26500
3529	46.64500	3594	46.97000	3659	47.29500	3724	47.62000	3789	47.94500	3854	48.27000
3530	46.65000	3595	46.97500	3660	47.30000	3725	47.62500	3790	47.95000	3855	48.27500
3531	46.65500	3596	46.98000	3661	47.30500	3726	47.63000	3791	47.95500	3856	48.28000
3532	46.66000	3597	46.98500	3662	47.31000	3727	47.63500	3792	47.96000	3857	48.28500
3533	46.66500	3598	46.99000	3663	47.31500	3728	47.64000	3793	47.96500	3858	48.29000
3534	46.67000	3599	46.99500	3664	47.32000	3729	47.64500	3794	47.97000	3859	48.29500
3535	46.67500	3600	47.00000	3665	47.32500	3730	47.65000	3795	47.97500	3860	48.30000
3536	46.68000	3601	47.00500	3666	47.33000	3731	47.65500	3796	47.98000	3861	48.30500
3537	46.68500	3602	47.01000	3667	47.33500	3732	47.66000	3797	47.98500	3862	48.31000
3538	46.69000	3603	47.01500	3668	47.34000	3733	47.66500	3798	47.99000	3863	48.31500
3539	46.69500	3604	47.02000	3669	47.34500	3734	47.67000	3799	47.99500	3864	48.32000
3540	46.70000	3605	47.02500	3670	47.35000	3735	47.67500	3800	48.00000	3865	48.32500
3541	46.70500	3606	47.03000	3671	47.35500	3736	47.68000	3801	48.00500	3866	48.33000
3542	46.71000	3607	47.03500	3672	47.36000	3737	47.68500	3802	48.01000	3867	48.33500
3543	46.71500	3608	47.04000	3673	47.36500	3738	47.69000	3803	48.01500	3868	48.34000
3544	46.72000	3609	47.04500	3674	47.37000	3739	47.69500	3804	48.02000	3869	48.34500



## Channel Designation Table: 29-50 MHz, 5kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
3870	48.35000	3925	48.62500	3980	48.90000	4035	49.17500	4090	49.45000	4145	49.72500
3871	48.35500	3926	48.63000	3981	48.90500	4036	49.18000	4091	49.45500	4146	49.73000
3872	48.36000	3927	48.63500	3982	48.91000	4037	49.18500	4092	49.46000	4147	49.73500
3873	48.36500	3928	48.64000	3983	48.91500	4038	49.19000	4093	49.46500	4148	49.74000
3874	48.37000	3929	48.64500	3984	48.92000	4039	49.19500	4094	49.47000	4149	49.74500
3875	48.37500	3930	48.65000	3985	48.92500	4040	49.20000	4095	49.47500	4150	49.75000
3876	48.38000	3931	48.65500	3986	48.93000	4041	49.20500	4096	49.48000	4151	49.75500
3877	48.38500	3932	48.66000	3987	48.93500	4042	49.21000	4097	49.48500	4152	49.76000
3878	48.39000	3933	48.66500	3988	48.94000	4043	49.21500	4098	49.49000	4153	49.76500
3879	48.39500	3934	48.67000	3989	48.94500	4044	49.22000	4099	49.49500	4154	49.77000
3880	48.40000	3935	48.67500	3990	48.95000	4045	49.22500	4100	49.50000	4155	49.77500
3881	48.40500	3936	48.68000	3991	48.95500	4046	49.23000	4101	49.50500	4156	49.78000
3882	48.41000	3937	48.68500	3992	48.96000	4047	49.23500	4102	49.51000	4157	49.78500
3883	48.41500	3938	48.69000	3993	48.96500	4048	49.24000	4103	49.51500	4158	49.79000
3884	48.42000	3939	48.69500	3994	48.97000	4049	49.24500	4104	49.52000	4159	49.79500
3885	48.42500	3940	48.70000	3995	48.97500	4050	49.25000	4105	49.52500	4160	49.80000
3886	48.43000	3941	48.70500	3996	48.98000	4051	49.25500	4106	49.53000	4161	49.80500
3887	48.43500	3942	48.71000	3997	48.98500	4052	49.26000	4107	49.53500	4162	49.81000
3888	48.44000	3943	48.71500	3998	48.99000	4053	49.26500	4108	49.54000	4163	49.81500
3889	48.44500	3944	48.72000	3999	48.99500	4054	49.27000	4109	49.54500	4164	49.82000
3890	48.45000	3945	48.72500	4000	49.00000	4055	49.27500	4110	49.55000	4165	49.82500
3891	48.45500	3946	48.73000	4001	49.00500	4056	49.28000	4111	49.55500	4166	49.83000
3892	48.46000	3947	48.73500	4002	49.01000	4057	49.28500	4112	49.56000	4167	49.83500
3893	48.46500	3948	48.74000	4003	49.01500	4058	49.29000	4113	49.56500	4168	49.84000
3894	48.47000	3949	48.74500	4004	49.02000	4059	49.29500	4114	49.57000	4169	49.84500
3895	48.47500	3950	48.75000	4005	49.02500	4060	49.30000	4115	49.57500	4170	49.85000
3896	48.48000	3951	48.75500	4006	49.03000	4061	49.30500	4116	49.58000	4171	49.85500
3897	48.48500	3952	48.76000	4007	49.03500	4062	49.31000	4117	49.58500	4172	49.86000
3898	48.49000	3953	48.76500	4008	49.04000	4063	49.31500	4118	49.59000	4173	49.86500
3899	48.49500	3954	48.77000	4009	49.04500	4064	49.32000	4119	49.59500	4174	49.87000
3900	48.50000	3955	48.77500	4010	49.05000	4065	49.32500	4120	49.60000	4175	49.87500
3901	48.50500	3956	48.78000	4011	49.05500	4066	49.33000	4121	49.60500	4176	49.88000
3902	48.51000	3957	48.78500	4012	49.06000	4067	49.33500	4122	49.61000	4177	49.88500
3903	48.51500	3958	48.79000	4013	49.06500	4068	49.34000	4123	49.61500	4178	49.89000
3904	48.52000	3959	48.79500	4014	49.07000	4069	49.34500	4124	49.62000	4179	49.89500
3905	48.52500	3960	48.80000	4015	49.07500	4070	49.35000	4125	49.62500	4180	49.90000
3906	48.53000	3961	48.80500	4016	49.08000	4071	49.35500	4126	49.63000	4181	49.90500
3907	48.53500	3962	48.81000	4017	49.08500	4072	49.36000	4127	49.63500	4182	49.91000
3908	48.54000	3963	48.81500	4018	49.09000	4073	49.36500	4128	49.64000	4183	49.91500
3909	48.54500	3964	48.82000	4019	49.09500	4074	49.37000	4129	49.64500	4184	49.92000
3910	48.55000	3965	48.82500	4020	49.10000	4075	49.37500	4130	49.65000	4185	49.92500
3911	48.55500	3966	48.83000	4021	49.10500	4076	49.38000	4131	49.65500	4186	49.93000
3912	48.56000	3967	48.83500	4022	49.11000	4077	49.38500	4132	49.66000	4187	49.93500
3913	48.56500	3968	48.84000	4023	49.11500	4078	49.39000	4133	49.66500	4188	49.94000
3914	48.57000	3969	48.84500	4024	49.12000	4079	49.39500	4134	49.67000	4189	49.94500
3915	48.57500	3970	48.85000	4025	49.12500	4080	49.40000	4135	49.67500	4190	49.95000
3916	48.58000	3971	48.85500	4026	49.13000	4081	49.40500	4136	49.68000	4191	49.95500
3917	48.58500	3972	48.86000	4027	49.13500	4082	49.41000	4137	49.68500	4192	49.96000
3918	48.59000	3973	48.86500	4028	49.14000	4083	49.41500	4138	49.69000	4193	49.96500
3919	48.59500	3974	48.87000	4029	49.14500	4084	49.42000	4139	49.69500	4194	49.97000
3920	48.60000	3975	48.87500	4030	49.15000	4085	49.42500	4140	49.70000	4195	49.97500
3921	48.60500	3976	48.88000	4031	49.15500	4086	49.43000	4141	49.70500	4196	49.98000
3922	48.61000	3977	48.88500	4032	49.16000	4087	49.43500	4142	49.71000	4197	49.98500
3923	48.61500	3978	48.89000	4033	49.16500	4088	49.44000	4143	49.71500	4198	49.99000
3924	48.62000	3979	48.89500	4034	49.17000	4089	49.44500	4144	49.72000	4199	49.99500
										4200	50.00000

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## 2 Channel Designation Table: 29-50MHz, 6.25kHz Increments

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
5000	29.00000	5060	29.37500	5120	29.75000	5180	30.12500	5240	30.50000	5300	30.87500
5001	29.00625	5061	29.38125	5121	29.75625	5181	30.13125	5241	30.50625	5301	30.88125
5002	29.01250	5062	29.38750	5122	29.76250	5182	30.13750	5242	30.51250	5302	30.88750
5003	29.01875	5063	29.39375	5123	29.76875	5183	30.14375	5243	30.51875	5303	30.89375
5004	29.02500	5064	29.40000	5124	29.77500	5184	30.15000	5244	30.52500	5304	30.90000
5005	29.03125	5065	29.40625	5125	29.78125	5185	30.15625	5245	30.53125	5305	30.90625
5006	29.03750	5066	29.41250	5126	29.78750	5186	30.16250	5246	30.53750	5306	30.91250
5007	29.04375	5067	29.41875	5127	29.79375	5187	30.16875	5247	30.54375	5307	30.91875
5008	29.05000	5068	29.42500	5128	29.80000	5188	30.17500	5248	30.55000	5308	30.92500
5009	29.05625	5069	29.43125	5129	29.80625	5189	30.18125	5249	30.55625	5309	30.93125
5010	29.06250	5070	29.43750	5130	29.81250	5190	30.18750	5250	30.56250	5310	30.93750
5011	29.06875	5071	29.44375	5131	29.81875	5191	30.19375	5251	30.56875	5311	30.94375
5012	29.07500	5072	29.45000	5132	29.82500	5192	30.20000	5252	30.57500	5312	30.95000
5013	29.08125	5073	29.45625	5133	29.83125	5193	30.20625	5253	30.58125	5313	30.95625
5014	29.08750	5074	29.46250	5134	29.83750	5194	30.21250	5254	30.58750	5314	30.96250
5015	29.09375	5075	29.46875	5135	29.84375	5195	30.21875	5255	30.59375	5315	30.96875
5016	29.10000	5076	29.47500	5136	29.85000	5196	30.22500	5256	30.60000	5316	30.97500
5017	29.10625	5077	29.48125	5137	29.85625	5197	30.23125	5257	30.60625	5317	30.98125
5018	29.11250	5078	29.48750	5138	29.86250	5198	30.23750	5258	30.61250	5318	30.98750
5019	29.11875	5079	29.49375	5139	29.86875	5199	30.24375	5259	30.61875	5319	30.99375
5020	29.12500	5080	29.50000	5140	29.87500	5200	30.25000	5260	30.62500	5320	31.00000
5021	29.13125	5081	29.50625	5141	29.88125	5201	30.25625	5261	30.63125	5321	31.00625
5022	29.13750	5082	29.51250	5142	29.88750	5202	30.26250	5262	30.63750	5322	31.01250
5023	29.14375	5083	29.51875	5143	29.89375	5203	30.26875	5263	30.64375	5323	31.01875
5024	29.15000	5084	29.52500	5144	29.90000	5204	30.27500	5264	30.65000	5324	31.02500
5025	29.15625	5085	29.53125	5145	29.90625	5205	30.28125	5265	30.65625	5325	31.03125
5026	29.16250	5086	29.53750	5146	29.91250	5206	30.28750	5266	30.66250	5326	31.03750
5027	29.16875	5087	29.54375	5147	29.91875	5207	30.29375	5267	30.66875	5327	31.04375
5028	29.17500	5088	29.55000	5148	29.92500	5208	30.30000	5268	30.67500	5328	31.05000
5029	29.18125	5089	29.55625	5149	29.93125	5209	30.30625	5269	30.68125	5329	31.05625
5030	29.18750	5090	29.56250	5150	29.93750	5210	30.31250	5270	30.68750	5330	31.06250
5031	29.19375	5091	29.56875	5151	29.94375	5211	30.31875	5271	30.69375	5331	31.06875
5032	29.20000	5092	29.57500	5152	29.95000	5212	30.32500	5272	30.70000	5332	31.07500
5033	29.20625	5093	29.58125	5153	29.95625	5213	30.33125	5273	30.70625	5333	31.08125
5034	29.21250	5094	29.58750	5154	29.96250	5214	30.33750	5274	30.71250	5334	31.08750
5035	29.21875	5095	29.59375	5155	29.96875	5215	30.34375	5275	30.71875	5335	31.09375
5036	29.22500	5096	29.60000	5156	29.97500	5216	30.35000	5276	30.72500	5336	31.10000
5037	29.23125	5097	29.60625	5157	29.98125	5217	30.35625	5277	30.73125	5337	31.10625
5038	29.23750	5098	29.61250	5158	29.98750	5218	30.36250	5278	30.73750	5338	31.11250
5039	29.24375	5099	29.61875	5159	29.99375	5219	30.36875	5279	30.74375	5339	31.11875
5040	29.25000	5100	29.62500	5160	30.00000	5220	30.37500	5280	30.75000	5340	31.12500
5041	29.25625	5101	29.63125	5161	30.00625	5221	30.38125	5281	30.75625	5341	31.13125
5042	29.26250	5102	29.63750	5162	30.01250	5222	30.38750	5282	30.76250	5342	31.13750
5043	29.26875	5103	29.64375	5163	30.01875	5223	30.39375	5283	30.76875	5343	31.14375
5044	29.27500	5104	29.65000	5164	30.02500	5224	30.40000	5284	30.77500	5344	31.15000
5045	29.28125	5105	29.65625	5165	30.03125	5225	30.40625	5285	30.78125	5345	31.15625
5046	29.28750	5106	29.66250	5166	30.03750	5226	30.41250	5286	30.78750	5346	31.16250
5047	29.29375	5107	29.66875	5167	30.04375	5227	30.41875	5287	30.79375	5347	31.16875
5048	29.30000	5108	29.67500	5168	30.05000	5228	30.42500	5288	30.80000	5348	31.17500
5049	29.30625	5109	29.68125	5169	30.05625	5229	30.43125	5289	30.80625	5349	31.18125
5050	29.31250	5110	29.68750	5170	30.06250	5230	30.43750	5290	30.81250	5350	31.18750
5051	29.31875	5111	29.69375	5171	30.06875	5231	30.44375	5291	30.81875	5351	31.19375
5052	29.32500	5112	29.70000	5172	30.07500	5232	30.45000	5292	30.82500	5352	31.20000
5053	29.33125	5113	29.70625	5173	30.08125	5233	30.45625	5293	30.83125	5353	31.20625
5054	29.33750	5114	29.71250	5174	30.08750	5234	30.46250	5294	30.83750	5354	31.21250
5055	29.34375	5115	29.71875	5175	30.09375	5235	30.46875	5295	30.84375	5355	31.21875
5056	29.35000	5116	29.72500	5176	30.10000	5236	30.47500	5296	30.85000	5356	31.22500
5057	29.35625	5117	29.73125	5177	30.10625	5237	30.48125	5297	30.85625	5357	31.23125
5058	29.36250	5118	29.73750	5178	30.11250	5238	30.48750	5298	30.86250	5358	31.23750
5059	29.36875	5119	29.74375	5179	30.11875	5239	30.49375	5299	30.86875	5359	31.24375

## Channel Designation Table: 29-50 MHz, 6.25kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
5360	31.25000	5425	31.65625	5490	32.06250	5555	32.46875	5620	32.87500	5685	33.28125
5361	31.25625	5426	31.66250	5491	32.06875	5556	32.47500	5621	32.88125	5686	33.28750
5362	31.26250	5427	31.66875	5492	32.07500	5557	32.48125	5622	32.88750	5687	33.29375
5363	31.26875	5428	31.67500	5493	32.08125	5558	32.48750	5623	32.89375	5688	33.30000
5364	31.27500	5429	31.68125	5494	32.08750	5559	32.49375	5624	32.90000	5689	33.30625
5365	31.28125	5430	31.68750	5495	32.09375	5560	32.50000	5625	32.90625	5690	33.31250
5366	31.28750	5431	31.69375	5496	32.10000	5561	32.50625	5626	32.91250	5691	33.31875
5367	31.29375	5432	31.70000	5497	32.10625	5562	32.51250	5627	32.91875	5692	33.32500
5368	31.30000	5433	31.70625	5498	32.11250	5563	32.51875	5628	32.92500	5693	33.33125
5369	31.30625	5434	31.71250	5499	32.11875	5564	32.52500	5629	32.93125	5694	33.33750
5370	31.31250	5435	31.71875	5500	32.12500	5565	32.53125	5630	32.93750	5695	33.34375
5371	31.31875	5436	31.72500	5501	32.13125	5566	32.53750	5631	32.94375	5696	33.35000
5372	31.32500	5437	31.73125	5502	32.13750	5567	32.54375	5632	32.95000	5697	33.35625
5373	31.33125	5438	31.73750	5503	32.14375	5568	32.55000	5633	32.95625	5698	33.36250
5374	31.33750	5439	31.74375	5504	32.15000	5569	32.55625	5634	32.96250	5699	33.36875
5375	31.34375	5440	31.75000	5505	32.15625	5570	32.56250	5635	32.96875	5700	33.37500
5376	31.35000	5441	31.75625	5506	32.16250	5571	32.56875	5636	32.97500	5701	33.38125
5377	31.35625	5442	31.76250	5507	32.16875	5572	32.57500	5637	32.98125	5702	33.38750
5378	31.36250	5443	31.76875	5508	32.17500	5573	32.58125	5638	32.98750	5703	33.39375
5379	31.36875	5444	31.77500	5509	32.18125	5574	32.58750	5639	32.99375	5704	33.40000
5380	31.37500	5445	31.78125	5510	32.18750	5575	32.59375	5640	33.00000	5705	33.40625
5381	31.38125	5446	31.78750	5511	32.19375	5576	32.60000	5641	33.00625	5706	33.41250
5382	31.38750	5447	31.79375	5512	32.20000	5577	32.60625	5642	33.01250	5707	33.41875
5383	31.39375	5448	31.80000	5513	32.20625	5578	32.61250	5643	33.01875	5708	33.42500
5384	31.40000	5449	31.80625	5514	32.21250	5579	32.61875	5644	33.02500	5709	33.43125
5385	31.40625	5450	31.81250	5515	32.21875	5580	32.62500	5645	33.03125	5710	33.43750
5386	31.41250	5451	31.81875	5516	32.22500	5581	32.63125	5646	33.03750	5711	33.44375
5387	31.41875	5452	31.82500	5517	32.23125	5582	32.63750	5647	33.04375	5712	33.45000
5388	31.42500	5453	31.83125	5518	32.23750	5583	32.64375	5648	33.05000	5713	33.45625
5389	31.43125	5454	31.83750	5519	32.24375	5584	32.65000	5649	33.05625	5714	33.46250
5390	31.43750	5455	31.84375	5520	32.25000	5585	32.65625	5650	33.06250	5715	33.46875
5391	31.44375	5456	31.85000	5521	32.25625	5586	32.66250	5651	33.06875	5716	33.47500
5392	31.45000	5457	31.85625	5522	32.26250	5587	32.66875	5652	33.07500	5717	33.48125
5393	31.45625	5458	31.86250	5523	32.26875	5588	32.67500	5653	33.08125	5718	33.48750
5394	31.46250	5459	31.86875	5524	32.27500	5589	32.68125	5654	33.08750	5719	33.49375
5395	31.46875	5460	31.87500	5525	32.28125	5590	32.68750	5655	33.09375	5720	33.50000
5396	31.47500	5461	31.88125	5526	32.28750	5591	32.69375	5656	33.10000	5721	33.50625
5397	31.48125	5462	31.88750	5527	32.29375	5592	32.70000	5657	33.10625	5722	33.51250
5398	31.48750	5463	31.89375	5528	32.30000	5593	32.70625	5658	33.11250	5723	33.51875
5399	31.49375	5464	31.90000	5529	32.30625	5594	32.71250	5659	33.11875	5724	33.52500
5400	31.50000	5465	31.90625	5530	32.31250	5595	32.71875	5660	33.12500	5725	33.53125
5401	31.50625	5466	31.91250	5531	32.31875	5596	32.72500	5661	33.13125	5726	33.53750
5402	31.51250	5467	31.91875	5532	32.32500	5597	32.73125	5662	33.13750	5727	33.54375
5403	31.51875	5468	31.92500	5533	32.33125	5598	32.73750	5663	33.14375	5728	33.55000
5404	31.52500	5469	31.93125	5534	32.33750	5599	32.74375	5664	33.15000	5729	33.55625
5405	31.53125	5470	31.93750	5535	32.34375	5600	32.75000	5665	33.15625	5730	33.56250
5406	31.53750	5471	31.94375	5536	32.35000	5601	32.75625	5666	33.16250	5731	33.56875
5407	31.54375	5472	31.95000	5537	32.35625	5602	32.76250	5667	33.16875	5732	33.57500
5408	31.55000	5473	31.95625	5538	32.36250	5603	32.76875	5668	33.17500	5733	33.58125
5409	31.55625	5474	31.96250	5539	32.36875	5604	32.77500	5669	33.18125	5734	33.58750
5410	31.56250	5475	31.96875	5540	32.37500	5605	32.78125	5670	33.18750	5735	33.59375
5411	31.56875	5476	31.97500	5541	32.38125	5606	32.78750	5671	33.19375	5736	33.60000
5412	31.57500	5477	31.98125	5542	32.38750	5607	32.79375	5672	33.20000	5737	33.60625
5413	31.58125	5478	31.98750	5543	32.39375	5608	32.80000	5673	33.20625	5738	33.61250
5414	31.58750	5479	31.99375	5544	32.40000	5609	32.80625	5674	33.21250	5739	33.61875
5415	31.59375	5480	32.00000	5545	32.40625	5610	32.81250	5675	33.21875	5740	33.62500
5416	31.60000	5481	32.00625	5546	32.41250	5611	32.81875	5676	33.22500	5741	33.63125
5417	31.60625	5482	32.01250	5547	32.41875	5612	32.82500	5677	33.23125	5742	33.63750
5418	31.61250	5483	32.01875	5548	32.42500	5613	32.83125	5678	33.23750	5743	33.64375
5419	31.61875	5484	32.02500	5549	32.43125	5614	32.83750	5679	33.24375	5744	33.65000
5420	31.62500	5485	32.03125	5550	32.43750	5615	32.84375	5680	33.25000	5745	33.65625
5421	31.63125	5486	32.03750	5551	32.44375	5616	32.85000	5681	33.25625	5746	33.66250
5422	31.63750	5487	32.04375	5552	32.45000	5617	32.85625	5682	33.26250	5747	33.66875
5423	31.64375	5488	32.05000	5553	32.45625	5618	32.86250	5683	33.26875	5748	33.67500
5424	31.65000	5489	32.05625	5554	32.46250	5619	32.86875	5684	33.27500	5749	33.68125

## Channel Designation Table: 29-50 MHz, 6.25kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
5750	33.68750	5815	34.09375	5880	34.50000	5945	34.90625	6010	35.31250	6075	35.71875
5751	33.69375	5816	34.10000	5881	34.50625	5946	34.91250	6011	35.31875	6076	35.72500
5752	33.70000	5817	34.10625	5882	34.51250	5947	34.91875	6012	35.32500	6077	35.73125
5753	33.70625	5818	34.11250	5883	34.51875	5948	34.92500	6013	35.33125	6078	35.73750
5754	33.71250	5819	34.11875	5884	34.52500	5949	34.93125	6014	35.33750	6079	35.74375
5755	33.71875	5820	34.12500	5885	34.53125	5950	34.93750	6015	35.34375	6080	35.75000
5756	33.72500	5821	34.13125	5886	34.53750	5951	34.94375	6016	35.35000	6081	35.75625
5757	33.73125	5822	34.13750	5887	34.54375	5952	34.95000	6017	35.35625	6082	35.76250
5758	33.73750	5823	34.14375	5888	34.55000	5953	34.95625	6018	35.36250	6083	35.76875
5759	33.74375	5824	34.15000	5889	34.55625	5954	34.96250	6019	35.36875	6084	35.77500
5760	33.75000	5825	34.15625	5890	34.56250	5955	34.96875	6020	35.37500	6085	35.78125
5761	33.75625	5826	34.16250	5891	34.56875	5956	34.97500	6021	35.38125	6086	35.78750
5762	33.76250	5827	34.16875	5892	34.57500	5957	34.98125	6022	35.38750	6087	35.79375
5763	33.76875	5828	34.17500	5893	34.58125	5958	34.98750	6023	35.39375	6088	35.80000
5764	33.77500	5829	34.18125	5894	34.58750	5959	34.99375	6024	35.40000	6089	35.80625
5765	33.78125	5830	34.18750	5895	34.59375	5960	35.00000	6025	35.40625	6090	35.81250
5766	33.78750	5831	34.19375	5896	34.60000	5961	35.00625	6026	35.41250	6091	35.81875
5767	33.79375	5832	34.20000	5897	34.60625	5962	35.01250	6027	35.41875	6092	35.82500
5768	33.80000	5833	34.20625	5898	34.61250	5963	35.01875	6028	35.42500	6093	35.83125
5769	33.80625	5834	34.21250	5899	34.61875	5964	35.02500	6029	35.43125	6094	35.83750
5770	33.81250	5835	34.21875	5900	34.62500	5965	35.03125	6030	35.43750	6095	35.84375
5771	33.81875	5836	34.22500	5901	34.63125	5966	35.03750	6031	35.44375	6096	35.85000
5772	33.82500	5837	34.23125	5902	34.63750	5967	35.04375	6032	35.45000	6097	35.85625
5773	33.83125	5838	34.23750	5903	34.64375	5968	35.05000	6033	35.45625	6098	35.86250
5774	33.83750	5839	34.24375	5904	34.65000	5969	35.05625	6034	35.46250	6099	35.86875
5775	33.84375	5840	34.25000	5905	34.65625	5970	35.06250	6035	35.46875	6100	35.87500
5776	33.85000	5841	34.25625	5906	34.66250	5971	35.06875	6036	35.47500	6101	35.88125
5777	33.85625	5842	34.26250	5907	34.66875	5972	35.07500	6037	35.48125	6102	35.88750
5778	33.86250	5843	34.26875	5908	34.67500	5973	35.08125	6038	35.48750	6103	35.89375
5779	33.86875	5844	34.27500	5909	34.68125	5974	35.08750	6039	35.49375	6104	35.90000
5780	33.87500	5845	34.28125	5910	34.68750	5975	35.09375	6040	35.50000	6105	35.90625
5781	33.88125	5846	34.28750	5911	34.69375	5976	35.10000	6041	35.50625	6106	35.91250
5782	33.88750	5847	34.29375	5912	34.70000	5977	35.10625	6042	35.51250	6107	35.91875
5783	33.89375	5848	34.30000	5913	34.70625	5978	35.11250	6043	35.51875	6108	35.92500
5784	33.90000	5849	34.30625	5914	34.71250	5979	35.11875	6044	35.52500	6109	35.93125
5785	33.90625	5850	34.31250	5915	34.71875	5980	35.12500	6045	35.53125	6110	35.93750
5786	33.91250	5851	34.31875	5916	34.72500	5981	35.13125	6046	35.53750	6111	35.94375
5787	33.91875	5852	34.32500	5917	34.73125	5982	35.13750	6047	35.54375	6112	35.95000
5788	33.92500	5853	34.33125	5918	34.73750	5983	35.14375	6048	35.55000	6113	35.95625
5789	33.93125	5854	34.33750	5919	34.74375	5984	35.15000	6049	35.55625	6114	35.96250
5790	33.93750	5855	34.34375	5920	34.75000	5985	35.15625	6050	35.56250	6115	35.96875
5791	33.94375	5856	34.35000	5921	34.75625	5986	35.16250	6051	35.56875	6116	35.97500
5792	33.95000	5857	34.35625	5922	34.76250	5987	35.16875	6052	35.57500	6117	35.98125
5793	33.95625	5858	34.36250	5923	34.76875	5988	35.17500	6053	35.58125	6118	35.98750
5794	33.96250	5859	34.36875	5924	34.77500	5989	35.18125	6054	35.58750	6119	35.99375
5795	33.96875	5860	34.37500	5925	34.78125	5990	35.18750	6055	35.59375	6120	36.00000
5796	33.97500	5861	34.38125	5926	34.78750	5991	35.19375	6056	35.60000	6121	36.00625
5797	33.98125	5862	34.38750	5927	34.79375	5992	35.20000	6057	35.60625	6122	36.01250
5798	33.98750	5863	34.39375	5928	34.80000	5993	35.20625	6058	35.61250	6123	36.01875
5799	33.99375	5864	34.40000	5929	34.80625	5994	35.21250	6059	35.61875	6124	36.02500
5800	34.00000	5865	34.40625	5930	34.81250	5995	35.21875	6060	35.62500	6125	36.03125
5801	34.00625	5866	34.41250	5931	34.81875	5996	35.22500	6061	35.63125	6126	36.03750
5802	34.01250	5867	34.41875	5932	34.82500	5997	35.23125	6062	35.63750	6127	36.04375
5803	34.01875	5868	34.42500	5933	34.83125	5998	35.23750	6063	35.64375	6128	36.05000
5804	34.02500	5869	34.43125	5934	34.83750	5999	35.24375	6064	35.65000	6129	36.05625
5805	34.03125	5870	34.43750	5935	34.84375	6000	35.25000	6065	35.65625	6130	36.06250
5806	34.03750	5871	34.44375	5936	34.85000	6001	35.25625	6066	35.66250	6131	36.06875
5807	34.04375	5872	34.45000	5937	34.85625	6002	35.26250	6067	35.66875	6132	36.07500
5808	34.05000	5873	34.45625	5938	34.86250	6003	35.26875	6068	35.67500	6133	36.08125
5809	34.05625	5874	34.46250	5939	34.86875	6004	35.27500	6069	35.68125	6134	36.08750
5810	34.06250	5875	34.46875	5940	34.87500	6005	35.28125	6070	35.68750	6135	36.09375
5811	34.06875	5876	34.47500	5941	34.88125	6006	35.28750	6071	35.69375	6136	36.10000
5812	34.07500	5877	34.48125	5942	34.88750	6007	35.29375	6072	35.70000	6137	36.10625
5813	34.08125	5878	34.48750	5943	34.89375	6008	35.30000	6073	35.70625	6138	36.11250
5814	34.08750	5879	34.49375	5944	34.90000	6009	35.30625	6074	35.71250	6139	36.11875

## Channel Designation Table: 29-50 MHz, 6.25kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
6140	36.12500	6205	36.53125	6270	36.93750	6335	37.34375	6400	37.75000	6465	38.15625
6141	36.13125	6206	36.53750	6271	36.94375	6336	37.35000	6401	37.75625	6466	38.16250
6142	36.13750	6207	36.54375	6272	36.95000	6337	37.35625	6402	37.76250	6467	38.16875
6143	36.14375	6208	36.55000	6273	36.95625	6338	37.36250	6403	37.76875	6468	38.17500
6144	36.15000	6209	36.55625	6274	36.96250	6339	37.36875	6404	37.77500	6469	38.18125
6145	36.15625	6210	36.56250	6275	36.96875	6340	37.37500	6405	37.78125	6470	38.18750
6146	36.16250	6211	36.56875	6276	36.97500	6341	37.38125	6406	37.78750	6471	38.19375
6147	36.16875	6212	36.57500	6277	36.98125	6342	37.38750	6407	37.79375	6472	38.20000
6148	36.17500	6213	36.58125	6278	36.98750	6343	37.39375	6408	37.80000	6473	38.20625
6149	36.18125	6214	36.58750	6279	36.99375	6344	37.40000	6409	37.80625	6474	38.21250
6150	36.18750	6215	36.59375	6280	37.00000	6345	37.40625	6410	37.81250	6475	38.21875
6151	36.19375	6216	36.60000	6281	37.00625	6346	37.41250	6411	37.81875	6476	38.22500
6152	36.20000	6217	36.60625	6282	37.01250	6347	37.41875	6412	37.82500	6477	38.23125
6153	36.20625	6218	36.61250	6283	37.01875	6348	37.42500	6413	37.83125	6478	38.23750
6154	36.21250	6219	36.61875	6284	37.02500	6349	37.43125	6414	37.83750	6479	38.24375
6155	36.21875	6220	36.62500	6285	37.03125	6350	37.43750	6415	37.84375	6480	38.25000
6156	36.22500	6221	36.63125	6286	37.03750	6351	37.44375	6416	37.85000	6481	38.25625
6157	36.23125	6222	36.63750	6287	37.04375	6352	37.45000	6417	37.85625	6482	38.26250
6158	36.23750	6223	36.64375	6288	37.05000	6353	37.45625	6418	37.86250	6483	38.26875
6159	36.24375	6224	36.65000	6289	37.05625	6354	37.46250	6419	37.86875	6484	38.27500
6160	36.25000	6225	36.65625	6290	37.06250	6355	37.46875	6420	37.87500	6485	38.28125
6161	36.25625	6226	36.66250	6291	37.06875	6356	37.47500	6421	37.88125	6486	38.28750
6162	36.26250	6227	36.66875	6292	37.07500	6357	37.48125	6422	37.88750	6487	38.29375
6163	36.26875	6228	36.67500	6293	37.08125	6358	37.48750	6423	37.89375	6488	38.30000
6164	36.27500	6229	36.68125	6294	37.08750	6359	37.49375	6424	37.90000	6489	38.30625
6165	36.28125	6230	36.68750	6295	37.09375	6360	37.50000	6425	37.90625	6490	38.31250
6166	36.28750	6231	36.69375	6296	37.10000	6361	37.50625	6426	37.91250	6491	38.31875
6167	36.29375	6232	36.70000	6297	37.10625	6362	37.51250	6427	37.91875	6492	38.32500
6168	36.30000	6233	36.70625	6298	37.11250	6363	37.51875	6428	37.92500	6493	38.33125
6169	36.30625	6234	36.71250	6299	37.11875	6364	37.52500	6429	37.93125	6494	38.33750
6170	36.31250	6235	36.71875	6300	37.12500	6365	37.53125	6430	37.93750	6495	38.34375
6171	36.31875	6236	36.72500	6301	37.13125	6366	37.53750	6431	37.94375	6496	38.35000
6172	36.32500	6237	36.73125	6302	37.13750	6367	37.54375	6432	37.95000	6497	38.35625
6173	36.33125	6238	36.73750	6303	37.14375	6368	37.55000	6433	37.95625	6498	38.36250
6174	36.33750	6239	36.74375	6304	37.15000	6369	37.55625	6434	37.96250	6499	38.36875
6175	36.34375	6240	36.75000	6305	37.15625	6370	37.56250	6435	37.96875	6500	38.37500
6176	36.35000	6241	36.75625	6306	37.16250	6371	37.56875	6436	37.97500	6501	38.38125
6177	36.35625	6242	36.76250	6307	37.16875	6372	37.57500	6437	37.98125	6502	38.38750
6178	36.36250	6243	36.76875	6308	37.17500	6373	37.58125	6438	37.98750	6503	38.39375
6179	36.36875	6244	36.77500	6309	37.18125	6374	37.58750	6439	37.99375	6504	38.40000
6180	36.37500	6245	36.78125	6310	37.18750	6375	37.59375	6440	38.00000	6505	38.40625
6181	36.38125	6246	36.78750	6311	37.19375	6376	37.60000	6441	38.00625	6506	38.41250
6182	36.38750	6247	36.79375	6312	37.20000	6377	37.60625	6442	38.01250	6507	38.41875
6183	36.39375	6248	36.80000	6313	37.20625	6378	37.61250	6443	38.01875	6508	38.42500
6184	36.40000	6249	36.80625	6314	37.21250	6379	37.61875	6444	38.02500	6509	38.43125
6185	36.40625	6250	36.81250	6315	37.21875	6380	37.62500	6445	38.03125	6510	38.43750
6186	36.41250	6251	36.81875	6316	37.22500	6381	37.63125	6446	38.03750	6511	38.44375
6187	36.41875	6252	36.82500	6317	37.23125	6382	37.63750	6447	38.04375	6512	38.45000
6188	36.42500	6253	36.83125	6318	37.23750	6383	37.64375	6448	38.05000	6513	38.45625
6189	36.43125	6254	36.83750	6319	37.24375	6384	37.65000	6449	38.05625	6514	38.46250
6190	36.43750	6255	36.84375	6320	37.25000	6385	37.65625	6450	38.06250	6515	38.46875
6191	36.44375	6256	36.85000	6321	37.25625	6386	37.66250	6451	38.06875	6516	38.47500
6192	36.45000	6257	36.85625	6322	37.26250	6387	37.66875	6452	38.07500	6517	38.48125
6193	36.45625	6258	36.86250	6323	37.26875	6388	37.67500	6453	38.08125	6518	38.48750
6194	36.46250	6259	36.86875	6324	37.27500	6389	37.68125	6454	38.08750	6519	38.49375
6195	36.46875	6260	36.87500	6325	37.28125	6390	37.68750	6455	38.09375	6520	38.50000
6196	36.47500	6261	36.88125	6326	37.28750	6391	37.69375	6456	38.10000	6521	38.50625
6197	36.48125	6262	36.88750	6327	37.29375	6392	37.70000	6457	38.10625	6522	38.51250
6198	36.48750	6263	36.89375	6328	37.30000	6393	37.70625	6458	38.11250	6523	38.51875
6199	36.49375	6264	36.90000	6329	37.30625	6394	37.71250	6459	38.11875	6524	38.52500
6200	36.50000	6265	36.90625	6330	37.31250	6395	37.71875	6460	38.12500	6525	38.53125
6201	36.50625	6266	36.91250	6331	37.31875	6396	37.72500	6461	38.13125	6526	38.53750
6202	36.51250	6267	36.91875	6332	37.32500	6397	37.73125	6462	38.13750	6527	38.54375
6203	36.51875	6268	36.92500	6333	37.33125	6398	37.73750	6463	38.14375	6528	38.55000
6204	36.52500	6269	36.93125	6334	37.33750	6399	37.74375	6464	38.15000	6529	38.55625

## Channel Designation Table: 29-50 MHz, 6.25kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
6530	38.56250	6595	38.96875	6660	39.37500	6725	39.78125	6790	40.18750	6855	40.59375
6531	38.56875	6596	38.97500	6661	39.38125	6726	39.78750	6791	40.19375	6856	40.60000
6532	38.57500	6597	38.98125	6662	39.38750	6727	39.79375	6792	40.20000	6857	40.60625
6533	38.58125	6598	38.98750	6663	39.39375	6728	39.80000	6793	40.20625	6858	40.61250
6534	38.58750	6599	38.99375	6664	39.40000	6729	39.80625	6794	40.21250	6859	40.61875
6535	38.59375	6600	39.00000	6665	39.40625	6730	39.81250	6795	40.21875	6860	40.62500
6536	38.60000	6601	39.00625	6666	39.41250	6731	39.81875	6796	40.22500	6861	40.63125
6537	38.60625	6602	39.01250	6667	39.41875	6732	39.82500	6797	40.23125	6862	40.63750
6538	38.61250	6603	39.01875	6668	39.42500	6733	39.83125	6798	40.23750	6863	40.64375
6539	38.61875	6604	39.02500	6669	39.43125	6734	39.83750	6799	40.24375	6864	40.65000
6540	38.62500	6605	39.03125	6670	39.43750	6735	39.84375	6800	40.25000	6865	40.65625
6541	38.63125	6606	39.03750	6671	39.44375	6736	39.85000	6801	40.25625	6866	40.66250
6542	38.63750	6607	39.04375	6672	39.45000	6737	39.85625	6802	40.26250	6867	40.66875
6543	38.64375	6608	39.05000	6673	39.45625	6738	39.86250	6803	40.26875	6868	40.67500
6544	38.65000	6609	39.05625	6674	39.46250	6739	39.86875	6804	40.27500	6869	40.68125
6545	38.65625	6610	39.06250	6675	39.46875	6740	39.87500	6805	40.28125	6870	40.68750
6546	38.66250	6611	39.06875	6676	39.47500	6741	39.88125	6806	40.28750	6871	40.69375
6547	38.66875	6612	39.07500	6677	39.48125	6742	39.88750	6807	40.29375	6872	40.70000
6548	38.67500	6613	39.08125	6678	39.48750	6743	39.89375	6808	40.30000	6873	40.70625
6549	38.68125	6614	39.08750	6679	39.49375	6744	39.90000	6809	40.30625	6874	40.71250
6550	38.68750	6615	39.09375	6680	39.50000	6745	39.90625	6810	40.31250	6875	40.71875
6551	38.69375	6616	39.10000	6681	39.50625	6746	39.91250	6811	40.31875	6876	40.72500
6552	38.70000	6617	39.10625	6682	39.51250	6747	39.91875	6812	40.32500	6877	40.73125
6553	38.70625	6618	39.11250	6683	39.51875	6748	39.92500	6813	40.33125	6878	40.73750
6554	38.71250	6619	39.11875	6684	39.52500	6749	39.93125	6814	40.33750	6879	40.74375
6555	38.71875	6620	39.12500	6685	39.53125	6750	39.93750	6815	40.34375	6880	40.75000
6556	38.72500	6621	39.13125	6686	39.53750	6751	39.94375	6816	40.35000	6881	40.75625
6557	38.73125	6622	39.13750	6687	39.54375	6752	39.95000	6817	40.35625	6882	40.76250
6558	38.73750	6623	39.14375	6688	39.55000	6753	39.95625	6818	40.36250	6883	40.76875
6559	38.74375	6624	39.15000	6689	39.55625	6754	39.96250	6819	40.36875	6884	40.77500
6560	38.75000	6625	39.15625	6690	39.56250	6755	39.96875	6820	40.37500	6885	40.78125
6561	38.75625	6626	39.16250	6691	39.56875	6756	39.97500	6821	40.38125	6886	40.78750
6562	38.76250	6627	39.16875	6692	39.57500	6757	39.98125	6822	40.38750	6887	40.79375
6563	38.76875	6628	39.17500	6693	39.58125	6758	39.98750	6823	40.39375	6888	40.80000
6564	38.77500	6629	39.18125	6694	39.58750	6759	39.99375	6824	40.40000	6889	40.80625
6565	38.78125	6630	39.18750	6695	39.59375	6760	40.00000	6825	40.40625	6890	40.81250
6566	38.78750	6631	39.19375	6696	39.60000	6761	40.00625	6826	40.41250	6891	40.81875
6567	38.79375	6632	39.20000	6697	39.60625	6762	40.01250	6827	40.41875	6892	40.82500
6568	38.80000	6633	39.20625	6698	39.61250	6763	40.01875	6828	40.42500	6893	40.83125
6569	38.80625	6634	39.21250	6699	39.61875	6764	40.02500	6829	40.43125	6894	40.83750
6570	38.81250	6635	39.21875	6700	39.62500	6765	40.03125	6830	40.43750	6895	40.84375
6571	38.81875	6636	39.22500	6701	39.63125	6766	40.03750	6831	40.44375	6896	40.85000
6572	38.82500	6637	39.23125	6702	39.63750	6767	40.04375	6832	40.45000	6897	40.85625
6573	38.83125	6638	39.23750	6703	39.64375	6768	40.05000	6833	40.45625	6898	40.86250
6574	38.83750	6639	39.24375	6704	39.65000	6769	40.05625	6834	40.46250	6899	40.86875
6575	38.84375	6640	39.25000	6705	39.65625	6770	40.06250	6835	40.46875	6900	40.87500
6576	38.85000	6641	39.25625	6706	39.66250	6771	40.06875	6836	40.47500	6901	40.88125
6577	38.85625	6642	39.26250	6707	39.66875	6772	40.07500	6837	40.48125	6902	40.88750
6578	38.86250	6643	39.26875	6708	39.67500	6773	40.08125	6838	40.48750	6903	40.89375
6579	38.86875	6644	39.27500	6709	39.68125	6774	40.08750	6839	40.49375	6904	40.90000
6580	38.87500	6645	39.28125	6710	39.68750	6775	40.09375	6840	40.50000	6905	40.90625
6581	38.88125	6646	39.28750	6711	39.69375	6776	40.10000	6841	40.50625	6906	40.91250
6582	38.88750	6647	39.29375	6712	39.70000	6777	40.10625	6842	40.51250	6907	40.91875
6583	38.89375	6648	39.30000	6713	39.70625	6778	40.11250	6843	40.51875	6908	40.92500
6584	38.90000	6649	39.30625	6714	39.71250	6779	40.11875	6844	40.52500	6909	40.93125
6585	38.90625	6650	39.31250	6715	39.71875	6780	40.12500	6845	40.53125	6910	40.93750
6586	38.91250	6651	39.31875	6716	39.72500	6781	40.13125	6846	40.53750	6911	40.94375
6587	38.91875	6652	39.32500	6717	39.73125	6782	40.13750	6847	40.54375	6912	40.95000
6588	38.92500	6653	39.33125	6718	39.73750	6783	40.14375	6848	40.55000	6913	40.95625
6589	38.93125	6654	39.33750	6719	39.74375	6784	40.15000	6849	40.55625	6914	40.96250
6590	38.93750	6655	39.34375	6720	39.75000	6785	40.15625	6850	40.56250	6915	40.96875
6591	38.94375	6656	39.35000	6721	39.75625	6786	40.16250	6851	40.56875	6916	40.97500
6592	38.95000	6657	39.35625	6722	39.76250	6787	40.16875	6852	40.57500	6917	40.98125
6593	38.95625	6658	39.36250	6723	39.76875	6788	40.17500	6853	40.58125	6918	40.98750
6594	38.96250	6659	39.36875	6724	39.77500	6789	40.18125	6854	40.58750	6919	40.99375

## Channel Designation Table: 29-50 MHz, 6.25kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
6920	41.00000	6985	41.40625	7050	41.81250	7115	42.21875	7180	42.62500	7245	43.03125
6921	41.00625	6986	41.41250	7051	41.81875	7116	42.22500	7181	42.63125	7246	43.03750
6922	41.01250	6987	41.41875	7052	41.82500	7117	42.23125	7182	42.63750	7247	43.04375
6923	41.01875	6988	41.42500	7053	41.83125	7118	42.23750	7183	42.64375	7248	43.05000
6924	41.02500	6989	41.43125	7054	41.83750	7119	42.24375	7184	42.65000	7249	43.05625
6925	41.03125	6990	41.43750	7055	41.84375	7120	42.25000	7185	42.65625	7250	43.06250
6926	41.03750	6991	41.44375	7056	41.85000	7121	42.25625	7186	42.66250	7251	43.06875
6927	41.04375	6992	41.45000	7057	41.85625	7122	42.26250	7187	42.66875	7252	43.07500
6928	41.05000	6993	41.45625	7058	41.86250	7123	42.26875	7188	42.67500	7253	43.08125
6929	41.05625	6994	41.46250	7059	41.86875	7124	42.27500	7189	42.68125	7254	43.08750
6930	41.06250	6995	41.46875	7060	41.87500	7125	42.28125	7190	42.68750	7255	43.09375
6931	41.06875	6996	41.47500	7061	41.88125	7126	42.28750	7191	42.69375	7256	43.10000
6932	41.07500	6997	41.48125	7062	41.88750	7127	42.29375	7192	42.70000	7257	43.10625
6933	41.08125	6998	41.48750	7063	41.89375	7128	42.30000	7193	42.70625	7258	43.11250
6934	41.08750	6999	41.49375	7064	41.90000	7129	42.30625	7194	42.71250	7259	43.11875
6935	41.09375	7000	41.50000	7065	41.90625	7130	42.31250	7195	42.71875	7260	43.12500
6936	41.10000	7001	41.50625	7066	41.91250	7131	42.31875	7196	42.72500	7261	43.13125
6937	41.10625	7002	41.51250	7067	41.91875	7132	42.32500	7197	42.73125	7262	43.13750
6938	41.11250	7003	41.51875	7068	41.92500	7133	42.33125	7198	42.73750	7263	43.14375
6939	41.11875	7004	41.52500	7069	41.93125	7134	42.33750	7199	42.74375	7264	43.15000
6940	41.12500	7005	41.53125	7070	41.93750	7135	42.34375	7200	42.75000	7265	43.15625
6941	41.13125	7006	41.53750	7071	41.94375	7136	42.35000	7201	42.75625	7266	43.16250
6942	41.13750	7007	41.54375	7072	41.95000	7137	42.35625	7202	42.76250	7267	43.16875
6943	41.14375	7008	41.55000	7073	41.95625	7138	42.36250	7203	42.76875	7268	43.17500
6944	41.15000	7009	41.55625	7074	41.96250	7139	42.36875	7204	42.77500	7269	43.18125
6945	41.15625	7010	41.56250	7075	41.96875	7140	42.37500	7205	42.78125	7270	43.18750
6946	41.16250	7011	41.56875	7076	41.97500	7141	42.38125	7206	42.78750	7271	43.19375
6947	41.16875	7012	41.57500	7077	41.98125	7142	42.38750	7207	42.79375	7272	43.20000
6948	41.17500	7013	41.58125	7078	41.98750	7143	42.39375	7208	42.80000	7273	43.20625
6949	41.18125	7014	41.58750	7079	41.99375	7144	42.40000	7209	42.80625	7274	43.21250
6950	41.18750	7015	41.59375	7080	42.00000	7145	42.40625	7210	42.81250	7275	43.21875
6951	41.19375	7016	41.60000	7081	42.00625	7146	42.41250	7211	42.81875	7276	43.22500
6952	41.20000	7017	41.60625	7082	42.01250	7147	42.41875	7212	42.82500	7277	43.23125
6953	41.20625	7018	41.61250	7083	42.01875	7148	42.42500	7213	42.83125	7278	43.23750
6954	41.21250	7019	41.61875	7084	42.02500	7149	42.43125	7214	42.83750	7279	43.24375
6955	41.21875	7020	41.62500	7085	42.03125	7150	42.43750	7215	42.84375	7280	43.25000
6956	41.22500	7021	41.63125	7086	42.03750	7151	42.44375	7216	42.85000	7281	43.25625
6957	41.23125	7022	41.63750	7087	42.04375	7152	42.45000	7217	42.85625	7282	43.26250
6958	41.23750	7023	41.64375	7088	42.05000	7153	42.45625	7218	42.86250	7283	43.26875
6959	41.24375	7024	41.65000	7089	42.05625	7154	42.46250	7219	42.86875	7284	43.27500
6960	41.25000	7025	41.65625	7090	42.06250	7155	42.46875	7220	42.87500	7285	43.28125
6961	41.25625	7026	41.66250	7091	42.06875	7156	42.47500	7221	42.88125	7286	43.28750
6962	41.26250	7027	41.66875	7092	42.07500	7157	42.48125	7222	42.88750	7287	43.29375
6963	41.26875	7028	41.67500	7093	42.08125	7158	42.48750	7223	42.89375	7288	43.30000
6964	41.27500	7029	41.68125	7094	42.08750	7159	42.49375	7224	42.90000	7289	43.30625
6965	41.28125	7030	41.68750	7095	42.09375	7160	42.50000	7225	42.90625	7290	43.31250
6966	41.28750	7031	41.69375	7096	42.10000	7161	42.50625	7226	42.91250	7291	43.31875
6967	41.29375	7032	41.70000	7097	42.10625	7162	42.51250	7227	42.91875	7292	43.32500
6968	41.30000	7033	41.70625	7098	42.11250	7163	42.51875	7228	42.92500	7293	43.33125
6969	41.30625	7034	41.71250	7099	42.11875	7164	42.52500	7229	42.93125	7294	43.33750
6970	41.31250	7035	41.71875	7100	42.12500	7165	42.53125	7230	42.93750	7295	43.34375
6971	41.31875	7036	41.72500	7101	42.13125	7166	42.53750	7231	42.94375	7296	43.35000
6972	41.32500	7037	41.73125	7102	42.13750	7167	42.54375	7232	42.95000	7297	43.35625
6973	41.33125	7038	41.73750	7103	42.14375	7168	42.55000	7233	42.95625	7298	43.36250
6974	41.33750	7039	41.74375	7104	42.15000	7169	42.55625	7234	42.96250	7299	43.36875
6975	41.34375	7040	41.75000	7105	42.15625	7170	42.56250	7235	42.96875	7300	43.37500
6976	41.35000	7041	41.75625	7106	42.16250	7171	42.56875	7236	42.97500	7301	43.38125
6977	41.35625	7042	41.76250	7107	42.16875	7172	42.57500	7237	42.98125	7302	43.38750
6978	41.36250	7043	41.76875	7108	42.17500	7173	42.58125	7238	42.98750	7303	43.39375
6979	41.36875	7044	41.77500	7109	42.18125	7174	42.58750	7239	42.99375	7304	43.40000
6980	41.37500	7045	41.78125	7110	42.18750	7175	42.59375	7240	43.00000	7305	43.40625
6981	41.38125	7046	41.78750	7111	42.19375	7176	42.60000	7241	43.00625	7306	43.41250
6982	41.38750	7047	41.79375	7112	42.20000	7177	42.60625	7242	43.01250	7307	43.41875
6983	41.39375	7048	41.80000	7113	42.20625	7178	42.61250	7243	43.01875	7308	43.42500
6984	41.40000	7049	41.80625	7114	42.21250	7179	42.61875	7244	43.02500	7309	43.43125



## Channel Designation Table: 29-50 MHz, 6.25kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
7310	43.43750	7375	43.84375	7440	44.25000	7505	44.65625	7570	45.06250	7635	45.46875
7311	43.44375	7376	43.85000	7441	44.25625	7506	44.66250	7571	45.06875	7636	45.47500
7312	43.45000	7377	43.85625	7442	44.26250	7507	44.66875	7572	45.07500	7637	45.48125
7313	43.45625	7378	43.86250	7443	44.26875	7508	44.67500	7573	45.08125	7638	45.48750
7314	43.46250	7379	43.86875	7444	44.27500	7509	44.68125	7574	45.08750	7639	45.49375
7315	43.46875	7380	43.87500	7445	44.28125	7510	44.68750	7575	45.09375	7640	45.50000
7316	43.47500	7381	43.88125	7446	44.28750	7511	44.69375	7576	45.10000	7641	45.50625
7317	43.48125	7382	43.88750	7447	44.29375	7512	44.70000	7577	45.10625	7642	45.51250
7318	43.48750	7383	43.89375	7448	44.30000	7513	44.70625	7578	45.11250	7643	45.51875
7319	43.49375	7384	43.90000	7449	44.30625	7514	44.71250	7579	45.11875	7644	45.52500
7320	43.50000	7385	43.90625	7450	44.31250	7515	44.71875	7580	45.12500	7645	45.53125
7321	43.50625	7386	43.91250	7451	44.31875	7516	44.72500	7581	45.13125	7646	45.53750
7322	43.51250	7387	43.91875	7452	44.32500	7517	44.73125	7582	45.13750	7647	45.54375
7323	43.51875	7388	43.92500	7453	44.33125	7518	44.73750	7583	45.14375	7648	45.55000
7324	43.52500	7389	43.93125	7454	44.33750	7519	44.74375	7584	45.15000	7649	45.55625
7325	43.53125	7390	43.93750	7455	44.34375	7520	44.75000	7585	45.15625	7650	45.56250
7326	43.53750	7391	43.94375	7456	44.35000	7521	44.75625	7586	45.16250	7651	45.56875
7327	43.54375	7392	43.95000	7457	44.35625	7522	44.76250	7587	45.16875	7652	45.57500
7328	43.55000	7393	43.95625	7458	44.36250	7523	44.76875	7588	45.17500	7653	45.58125
7329	43.55625	7394	43.96250	7459	44.36875	7524	44.77500	7589	45.18125	7654	45.58750
7330	43.56250	7395	43.96875	7460	44.37500	7525	44.78125	7590	45.18750	7655	45.59375
7331	43.56875	7396	43.97500	7461	44.38125	7526	44.78750	7591	45.19375	7656	45.60000
7332	43.57500	7397	43.98125	7462	44.38750	7527	44.79375	7592	45.20000	7657	45.60625
7333	43.58125	7398	43.98750	7463	44.39375	7528	44.80000	7593	45.20625	7658	45.61250
7334	43.58750	7399	43.99375	7464	44.40000	7529	44.80625	7594	45.21250	7659	45.61875
7335	43.59375	7400	44.00000	7465	44.40625	7530	44.81250	7595	45.21875	7660	45.62500
7336	43.60000	7401	44.00625	7466	44.41250	7531	44.81875	7596	45.22500	7661	45.63125
7337	43.60625	7402	44.01250	7467	44.41875	7532	44.82500	7597	45.23125	7662	45.63750
7338	43.61250	7403	44.01875	7468	44.42500	7533	44.83125	7598	45.23750	7663	45.64375
7339	43.61875	7404	44.02500	7469	44.43125	7534	44.83750	7599	45.24375	7664	45.65000
7340	43.62500	7405	44.03125	7470	44.43750	7535	44.84375	7600	45.25000	7665	45.65625
7341	43.63125	7406	44.03750	7471	44.44375	7536	44.85000	7601	45.25625	7666	45.66250
7342	43.63750	7407	44.04375	7472	44.45000	7537	44.85625	7602	45.26250	7667	45.66875
7343	43.64375	7408	44.05000	7473	44.45625	7538	44.86250	7603	45.26875	7668	45.67500
7344	43.65000	7409	44.05625	7474	44.46250	7539	44.86875	7604	45.27500	7669	45.68125
7345	43.65625	7410	44.06250	7475	44.46875	7540	44.87500	7605	45.28125	7670	45.68750
7346	43.66250	7411	44.06875	7476	44.47500	7541	44.88125	7606	45.28750	7671	45.69375
7347	43.66875	7412	44.07500	7477	44.48125	7542	44.88750	7607	45.29375	7672	45.70000
7348	43.67500	7413	44.08125	7478	44.48750	7543	44.89375	7608	45.30000	7673	45.70625
7349	43.68125	7414	44.08750	7479	44.49375	7544	44.90000	7609	45.30625	7674	45.71250
7350	43.68750	7415	44.09375	7480	44.50000	7545	44.90625	7610	45.31250	7675	45.71875
7351	43.69375	7416	44.10000	7481	44.50625	7546	44.91250	7611	45.31875	7676	45.72500
7352	43.70000	7417	44.10625	7482	44.51250	7547	44.91875	7612	45.32500	7677	45.73125
7353	43.70625	7418	44.11250	7483	44.51875	7548	44.92500	7613	45.33125	7678	45.73750
7354	43.71250	7419	44.11875	7484	44.52500	7549	44.93125	7614	45.33750	7679	45.74375
7355	43.71875	7420	44.12500	7485	44.53125	7550	44.93750	7615	45.34375	7680	45.75000
7356	43.72500	7421	44.13125	7486	44.53750	7551	44.94375	7616	45.35000	7681	45.75625
7357	43.73125	7422	44.13750	7487	44.54375	7552	44.95000	7617	45.35625	7682	45.76250
7358	43.73750	7423	44.14375	7488	44.55000	7553	44.95625	7618	45.36250	7683	45.76875
7359	43.74375	7424	44.15000	7489	44.55625	7554	44.96250	7619	45.36875	7684	45.77500
7360	43.75000	7425	44.15625	7490	44.56250	7555	44.96875	7620	45.37500	7685	45.78125
7361	43.75625	7426	44.16250	7491	44.56875	7556	44.97500	7621	45.38125	7686	45.78750
7362	43.76250	7427	44.16875	7492	44.57500	7557	44.98125	7622	45.38750	7687	45.79375
7363	43.76875	7428	44.17500	7493	44.58125	7558	44.98750	7623	45.39375	7688	45.80000
7364	43.77500	7429	44.18125	7494	44.58750	7559	44.99375	7624	45.40000	7689	45.80625
7365	43.78125	7430	44.18750	7495	44.59375	7560	45.00000	7625	45.40625	7690	45.81250
7366	43.78750	7431	44.19375	7496	44.60000	7561	45.00625	7626	45.41250	7691	45.81875
7367	43.79375	7432	44.20000	7497	44.60625	7562	45.01250	7627	45.41875	7692	45.82500
7368	43.80000	7433	44.20625	7498	44.61250	7563	45.01875	7628	45.42500	7693	45.83125
7369	43.80625	7434	44.21250	7499	44.61875	7564	45.02500	7629	45.43125	7694	45.83750
7370	43.81250	7435	44.21875	7500	44.62500	7565	45.03125	7630	45.43750	7695	45.84375
7371	43.81875	7436	44.22500	7501	44.63125	7566	45.03750	7631	45.44375	7696	45.85000
7372	43.82500	7437	44.23125	7502	44.63750	7567	45.04375	7632	45.45000	7697	45.85625
7373	43.83125	7438	44.23750	7503	44.64375	7568	45.05000	7633	45.45625	7698	45.86250
7374	43.83750	7439	44.24375	7504	44.65000	7569	45.05625	7634	45.46250	7699	45.86875

## Channel Designation Table: 29-50 MHz, 6.25kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
7700	45.87500	7765	46.28125	7830	46.68750	7895	47.09375	7960	47.50000	8025	47.90625
7701	45.88125	7766	46.28750	7831	46.69375	7896	47.10000	7961	47.50625	8026	47.91250
7702	45.88750	7767	46.29375	7832	46.70000	7897	47.10625	7962	47.51250	8027	47.91875
7703	45.89375	7768	46.30000	7833	46.70625	7898	47.11250	7963	47.51875	8028	47.92500
7704	45.90000	7769	46.30625	7834	46.71250	7899	47.11875	7964	47.52500	8029	47.93125
7705	45.90625	7770	46.31250	7835	46.71875	7900	47.12500	7965	47.53125	8030	47.93750
7706	45.91250	7771	46.31875	7836	46.72500	7901	47.13125	7966	47.53750	8031	47.94375
7707	45.91875	7772	46.32500	7837	46.73125	7902	47.13750	7967	47.54375	8032	47.95000
7708	45.92500	7773	46.33125	7838	46.73750	7903	47.14375	7968	47.55000	8033	47.95625
7709	45.93125	7774	46.33750	7839	46.74375	7904	47.15000	7969	47.55625	8034	47.96250
7710	45.93750	7775	46.34375	7840	46.75000	7905	47.15625	7970	47.56250	8035	47.96875
7711	45.94375	7776	46.35000	7841	46.75625	7906	47.16250	7971	47.56875	8036	47.97500
7712	45.95000	7777	46.35625	7842	46.76250	7907	47.16875	7972	47.57500	8037	47.98125
7713	45.95625	7778	46.36250	7843	46.76875	7908	47.17500	7973	47.58125	8038	47.98750
7714	45.96250	7779	46.36875	7844	46.77500	7909	47.18125	7974	47.58750	8039	47.99375
7715	45.96875	7780	46.37500	7845	46.78125	7910	47.18750	7975	47.59375	8040	48.00000
7716	45.97500	7781	46.38125	7846	46.78750	7911	47.19375	7976	47.60000	8041	48.00625
7717	45.98125	7782	46.38750	7847	46.79375	7912	47.20000	7977	47.60625	8042	48.01250
7718	45.98750	7783	46.39375	7848	46.80000	7913	47.20625	7978	47.61250	8043	48.01875
7719	45.99375	7784	46.40000	7849	46.80625	7914	47.21250	7979	47.61875	8044	48.02500
7720	46.00000	7785	46.40625	7850	46.81250	7915	47.21875	7980	47.62500	8045	48.03125
7721	46.00625	7786	46.41250	7851	46.81875	7916	47.22500	7981	47.63125	8046	48.03750
7722	46.01250	7787	46.41875	7852	46.82500	7917	47.23125	7982	47.63750	8047	48.04375
7723	46.01875	7788	46.42500	7853	46.83125	7918	47.23750	7983	47.64375	8048	48.05000
7724	46.02500	7789	46.43125	7854	46.83750	7919	47.24375	7984	47.65000	8049	48.05625
7725	46.03125	7790	46.43750	7855	46.84375	7920	47.25000	7985	47.65625	8050	48.06250
7726	46.03750	7791	46.44375	7856	46.85000	7921	47.25625	7986	47.66250	8051	48.06875
7727	46.04375	7792	46.45000	7857	46.85625	7922	47.26250	7987	47.66875	8052	48.07500
7728	46.05000	7793	46.45625	7858	46.86250	7923	47.26875	7988	47.67500	8053	48.08125
7729	46.05625	7794	46.46250	7859	46.86875	7924	47.27500	7989	47.68125	8054	48.08750
7730	46.06250	7795	46.46875	7860	46.87500	7925	47.28125	7990	47.68750	8055	48.09375
7731	46.06875	7796	46.47500	7861	46.88125	7926	47.28750	7991	47.69375	8056	48.10000
7732	46.07500	7797	46.48125	7862	46.88750	7927	47.29375	7992	47.70000	8057	48.10625
7733	46.08125	7798	46.48750	7863	46.89375	7928	47.30000	7993	47.70625	8058	48.11250
7734	46.08750	7799	46.49375	7864	46.90000	7929	47.30625	7994	47.71250	8059	48.11875
7735	46.09375	7800	46.50000	7865	46.90625	7930	47.31250	7995	47.71875	8060	48.12500
7736	46.10000	7801	46.50625	7866	46.91250	7931	47.31875	7996	47.72500	8061	48.13125
7737	46.10625	7802	46.51250	7867	46.91875	7932	47.32500	7997	47.73125	8062	48.13750
7738	46.11250	7803	46.51875	7868	46.92500	7933	47.33125	7998	47.73750	8063	48.14375
7739	46.11875	7804	46.52500	7869	46.93125	7934	47.33750	7999	47.74375	8064	48.15000
7740	46.12500	7805	46.53125	7870	46.93750	7935	47.34375	8000	47.75000	8065	48.15625
7741	46.13125	7806	46.53750	7871	46.94375	7936	47.35000	8001	47.75625	8066	48.16250
7742	46.13750	7807	46.54375	7872	46.95000	7937	47.35625	8002	47.76250	8067	48.16875
7743	46.14375	7808	46.55000	7873	46.95625	7938	47.36250	8003	47.76875	8068	48.17500
7744	46.15000	7809	46.55625	7874	46.96250	7939	47.36875	8004	47.77500	8069	48.18125
7745	46.15625	7810	46.56250	7875	46.96875	7940	47.37500	8005	47.78125	8070	48.18750
7746	46.16250	7811	46.56875	7876	46.97500	7941	47.38125	8006	47.78750	8071	48.19375
7747	46.16875	7812	46.57500	7877	46.98125	7942	47.38750	8007	47.79375	8072	48.20000
7748	46.17500	7813	46.58125	7878	46.98750	7943	47.39375	8008	47.80000	8073	48.20625
7749	46.18125	7814	46.58750	7879	46.99375	7944	47.40000	8009	47.80625	8074	48.21250
7750	46.18750	7815	46.59375	7880	47.00000	7945	47.40625	8010	47.81250	8075	48.21875
7751	46.19375	7816	46.60000	7881	47.00625	7946	47.41250	8011	47.81875	8076	48.22500
7752	46.20000	7817	46.60625	7882	47.01250	7947	47.41875	8012	47.82500	8077	48.23125
7753	46.20625	7818	46.61250	7883	47.01875	7948	47.42500	8013	47.83125	8078	48.23750
7754	46.21250	7819	46.61875	7884	47.02500	7949	47.43125	8014	47.83750	8079	48.24375
7755	46.21875	7820	46.62500	7885	47.03125	7950	47.43750	8015	47.84375	8080	48.25000
7756	46.22500	7821	46.63125	7886	47.03750	7951	47.44375	8016	47.85000	8081	48.25625
7757	46.23125	7822	46.63750	7887	47.04375	7952	47.45000	8017	47.85625	8082	48.26250
7758	46.23750	7823	46.64375	7888	47.05000	7953	47.45625	8018	47.86250	8083	48.26875
7759	46.24375	7824	46.65000	7889	47.05625	7954	47.46250	8019	47.86875	8084	48.27500
7760	46.25000	7825	46.65625	7890	47.06250	7955	47.46875	8020	47.87500	8085	48.28125
7761	46.25625	7826	46.66250	7891	47.06875	7956	47.47500	8021	47.88125	8086	48.28750
7762	46.26250	7827	46.66875	7892	47.07500	7957	47.48125	8022	47.88750	8087	48.29375
7763	46.26875	7828	46.67500	7893	47.08125	7958	47.48750	8023	47.89375	8088	48.30000
7764	46.27500	7829	46.68125	7894	47.08750	7959	47.49375	8024	47.90000	8089	48.30625



## Channel Designation Table: 29-50 MHz, 6.25kHz Increments - Continued

Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)	Chan. Num.	Freq. (MHz)
8090	48.31250	8135	48.59375	8180	48.87500	8225	49.15625	8270	49.43750	8315	49.71875
8091	48.31875	8136	48.60000	8181	48.88125	8226	49.16250	8271	49.44375	8316	49.72500
8092	48.32500	8137	48.60625	8182	48.88750	8227	49.16875	8272	49.45000	8317	49.73125
8093	48.33125	8138	48.61250	8183	48.89375	8228	49.17500	8273	49.45625	8318	49.73750
8094	48.33750	8139	48.61875	8184	48.90000	8229	49.18125	8274	49.46250	8319	49.74375
8095	48.34375	8140	48.62500	8185	48.90625	8230	49.18750	8275	49.46875	8320	49.75000
8096	48.35000	8141	48.63125	8186	48.91250	8231	49.19375	8276	49.47500	8321	49.75625
8097	48.35625	8142	48.63750	8187	48.91875	8232	49.20000	8277	49.48125	8322	49.76250
8098	48.36250	8143	48.64375	8188	48.92500	8233	49.20625	8278	49.48750	8323	49.76875
8099	48.36875	8144	48.65000	8189	48.93125	8234	49.21250	8279	49.49375	8324	49.77500
8100	48.37500	8145	48.65625	8190	48.93750	8235	49.21875	8280	49.50000	8325	49.78125
8101	48.38125	8146	48.66250	8191	48.94375	8236	49.22500	8281	49.50625	8326	49.78750
8102	48.38750	8147	48.66875	8192	48.95000	8237	49.23125	8282	49.51250	8327	49.79375
8103	48.39375	8148	48.67500	8193	48.95625	8238	49.23750	8283	49.51875	8328	49.80000
8104	48.40000	8149	48.68125	8194	48.96250	8239	49.24375	8284	49.52500	8329	49.80625
8105	48.40625	8150	48.68750	8195	48.96875	8240	49.25000	8285	49.53125	8330	49.81250
8106	48.41250	8151	48.69375	8196	48.97500	8241	49.25625	8286	49.53750	8331	49.81875
8107	48.41875	8152	48.70000	8197	48.98125	8242	49.26250	8287	49.54375	8332	49.82500
8108	48.42500	8153	48.70625	8198	48.98750	8243	49.26875	8288	49.55000	8333	49.83125
8109	48.43125	8154	48.71250	8199	48.99375	8244	49.27500	8289	49.55625	8334	49.83750
8110	48.43750	8155	48.71875	8200	49.00000	8245	49.28125	8290	49.56250	8335	49.84375
8111	48.44375	8156	48.72500	8201	49.00625	8246	49.28750	8291	49.56875	8336	49.85000
8112	48.45000	8157	48.73125	8202	49.01250	8247	49.29375	8292	49.57500	8337	49.85625
8113	48.45625	8158	48.73750	8203	49.01875	8248	49.30000	8293	49.58125	8338	49.86250
8114	48.46250	8159	48.74375	8204	49.02500	8249	49.30625	8294	49.58750	8339	49.86875
8115	48.46875	8160	48.75000	8205	49.03125	8250	49.31250	8295	49.59375	8340	49.87500
8116	48.47500	8161	48.75625	8206	49.03750	8251	49.31875	8296	49.60000	8341	49.88125
8117	48.48125	8162	48.76250	8207	49.04375	8252	49.32500	8297	49.60625	8342	49.88750
8118	48.48750	8163	48.76875	8208	49.05000	8253	49.33125	8298	49.61250	8343	49.89375
8119	48.49375	8164	48.77500	8209	49.05625	8254	49.33750	8299	49.61875	8344	49.90000
8120	48.50000	8165	48.78125	8210	49.06250	8255	49.34375	8300	49.62500	8345	49.90625
8121	48.50625	8166	48.78750	8211	49.06875	8256	49.35000	8301	49.63125	8346	49.91250
8122	48.51250	8167	48.79375	8212	49.07500	8257	49.35625	8302	49.63750	8347	49.91875
8123	48.51875	8168	48.80000	8213	49.08125	8258	49.36250	8303	49.64375	8348	49.92500
8124	48.52500	8169	48.80625	8214	49.08750	8259	49.36875	8304	49.65000	8349	49.93125
8125	48.53125	8170	48.81250	8215	49.09375	8260	49.37500	8305	49.65625	8350	49.93750
8126	48.53750	8171	48.81875	8216	49.10000	8261	49.38125	8306	49.66250	8351	49.94375
8127	48.54375	8172	48.82500	8217	49.10625	8262	49.38750	8307	49.66875	8352	49.95000
8128	48.55000	8173	48.83125	8218	49.11250	8263	49.39375	8308	49.67500	8353	49.95625
8129	48.55625	8174	48.83750	8219	49.11875	8264	49.40000	8309	49.68125	8354	49.96250
8130	48.56250	8175	48.84375	8220	49.12500	8265	49.40625	8310	49.68750	8355	49.96875
8131	48.56875	8176	48.85000	8221	49.13125	8266	49.41250	8311	49.69375	8356	49.97500
8132	48.57500	8177	48.85625	8222	49.13750	8267	49.41875	8312	49.70000	8357	49.98125
8133	48.58125	8178	48.86250	8223	49.14375	8268	49.42500	8313	49.70625	8358	49.98750
8134	48.58750	8179	48.86875	8224	49.15000	8269	49.43125	8314	49.71250	8359	49.99375
										8360	50.00000

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### 3 REVISION HISTORY

<b>Issue</b>	<b>Issued</b>	<b>Details</b>
1	June 97	First Issue
2	Feb 03	Updated Format

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