2				Base			Handset				Channel Spacing		Bandwidth			
	IF Freq	10700000		Ref Cystal	4096093		Ref Cystal	4096093	BU Tx	900 M	55,729		2,173,437	2,500,000	902-928M	50k spacing
		10705000	10695000	Ref. Freq	13932.289		Ref. Freq	27864.57823129	HS Tx	2.4 G	167,187		6,520,311	6,500,000	2.4-2.4835G	150k spacing
				Ref Divider	294		Ref Divider	147							0	
Ch. No	BU Tx Freq	BU Tx Vco Freq	BU Rx Freq	BU Rx Vco Freq	Tx Divider	Rx Divider	Hs Tx Freq	Hs Tx Vco Freq	Hs Rx Freq	Hs Rx Vco Freq	Tx Divider	Rx Divider	Acutal Bu Tx	Actual Hs Tx	Delta Bu Tx	Delta Hs Tx
1	924045145	462022573	2402483937	797261312	16581.00	28612.00	2402483937	400413989.5102	924045145	456672572.632653	14370.00	16389.00	924045143.3061	2402483935	-2	-2
2	924100874	462050437	2402651125	797317042	16582.00	28614.00	2402651125	400441854.0884	924100874	456700437.210884	14371.00	16390.00	924100872.4626	2402651123	-2	-2
3	924156604	462078302	2402818312	797372771	16583.00	28616.00	2402818312	400469718.6667	924156604	456728301.789116	14372.00	16391.00	924156601.619	2402818310	-2	-2
4	924212333	462106166	2402985499	797428500	16584.00	28618.00	2402985499	400497583.2449	924212333	456756166.367347	14373.00	16392.00	924212330.7755	2402985498	-2	-2
5	924268062	462134031	2403152687	797484229	16585.00	28620.00	2403152687	400525447.8231	924268062	456784030.945578	14374.00	16393.00	924268059.932	2403152685	-2	-2
6	924323791	462161896	2403319874	797539958	16586.00	28622.00	2403319874	400553312.4014	924323791	456811895.52381	14375.00	16394.00	924323789.0884	2403319872	-2	-2
7	924379520	462189760	2403487062	797595687	16587.00	28624.00	2403487062	400581176.9796	924379520	456839760.102041	14376.00	16395.00	924379518.2449	2403487060	-2	-2
8	924435249	462217625	2403654249	797651416	16588.00	28626.00	2403654249	400609041.5578	924435249	456867624.680272	14377.00	16396.00	924435247.4014	2403654247	-2	-2
9	924490979	462245489	2403821437	797707146	16589.00	28628.00	2403821437	400636906.1361	924490979	456895489.258503	14378.00	16397.00	924490976.5578	2403821435	-2	-2
10	924546708	462273354	2403988624	797762875	16590.00	28630.00	2403988624	400664770.7143	924546708	456923353.836735	14379.00	16398.00	924546705.7143	2403988622	-2	-2
11	924602437	462301218	2404155812	797818604	16591.00	28632.00	2404155812	400692635.2925	924602437	456951218.414966	14380.00	16399.00	924602434.8707	2404155810	-2	-2
12	924658166	462329083	2404322999	797874333	16592.00	28634.00	2404322999	400720499.8707	924658166	456979082.993197	14381.00	16400.00	924658164.0272	2404322997	-2	-2
13	924713895	462356948	2404490187	797930062	16593.00	28636.00	2404490187	400748364.449	924713895	457006947.571429	14382.00	16401.00	924713893.1837	2404490185	-2	-2
14	924769624	462384812	2404657374	797985791	16594.00	28638.00	2404657374	400776229.0272	924769624	457034812.14966	14383.00	16402.00	924769622.3401	2404657372	-2	-2
15	924825353	462412677	2404824562	798041521	16595.00	28640.00	2404824562	400804093.6054	924825353	457062676.727891	14384.00	16403.00	924825351.4966	2404824560	-2	-2
16	924881083	462440541	2404991749	798097250	16596.00	28642.00	2404991749	400831958.1837	924881083	457090541.306123	14385.00	16404.00	924881080.6531	2404991747	-2	-2
17	924936812	462468406	2405158937	798152979	16597.00	28644.00	2405158937	400859822.7619	924936812	457118405.884354	14386.00	16405.00	924936809.8095	2405158935	-2	-2
18	924992541	462496270	2405326124	798208708	16598.00	28646.00	2405326124	400887687.3401	924992541	457146270.462585	14387.00	16406.00	924992538.966	2405326122	-2	-2
19	925048270	462524135	2405493312	798264437	16599.00	28648.00	2405493312	400915551.9184	925048270	457174135.040816	14388.00	16407.00	925048268.1224	2405493310	-2	-2
20	925103999	462552000	2405660499	798320166	16600.00	28650.00	2405660499	400943416.4966	925103999	457201999.619048	14389.00	16408.00	925103997.2789	2405660497	-2	-2
21	925159728	462579864	2405827686	798375895	16601.00	28652.00	2405827686	400971281.0748	925159728	457229864.197279	14390.00	16409.00	925159726.4354	2405827684	-2	-2
22	925215458	462607729	2405994874	798431625	16602.00	28654.00	2405994874	400999145.6531	925215458	457257728.77551	14391.00	16410.00	925215455.5918	2405994872	-2	-2
23	925271187	462635593	2406162061	798487354	16603.00	28656.00	2406162061	401027010.2313	925271187	457285593.353742	14392.00	16411.00	925271184.7483	2406162059	-2	-2
24	925326916	462663458	2406329249	798543083	16604.00	28658.00	2406329249	401054874.8095	925326916	457313457.931973	14393.00	16412.00	925326913.9048	2406329247	-2	-2
25	925382645	462691323	2406496436	798598812	16605.00	28660.00	2406496436	401082739.3878	925382645	457341322.510204	14394.00	16413.00	925382643.0612	2406496434	-2	-2
26	925438374	462719187	2406663624	798654541	16606.00	28662.00	2406663624	401110603.966	925438374	457369187.088435	14395.00	16414.00	925438372.2177	2406663622	-2	-2
27	925494103	462747052	2406830811	798710270	16607.00	28664.00	2406830811	401138468.5442	925494103	457397051.666667	14396.00	16415.00	925494101.3741	2406830809	-2	-2
28	925549832	462774916	2406997999	798766000	16608.00	28666.00	2406997999	401166333.1224	925549832	457424916.244898	14397.00	16416.00	925549830.5306	2406997997	-2	-2
29	925605562	462802781	2407165186	798821729	16609.00	28668.00	2407165186	401194197.7007	925605562	457452780.823129	14398.00	16417.00	925605559.6871	2407165184	-2	-2
30	925661291	462830645	2407332374	798877458	16610.00	28670.00	2407332374	401222062.2789	925661291	457480645.401361	14399.00	16418.00	925661288.8435	2407332372	-2	-2
31	925717020	462858510	2407499561	798933187	16611.00	28672.00	2407499561	401249926.8571	925717020	457508509.979592	14400.00	16419.00	925717018	2407499559	-2	-2
32	925772749	462886375	2407666749	798988916	16612.00	28674.00	2407666749	401277791.4354	925772749	457536374.557823	14401.00	16420.00	925772747.1565	2407666747	-2	-2
33	925828478	462914239	2407833936	799044645	16613.00	28676.00	2407833936	401305656.0136	925828478	457564239.136055	14402.00	16421.00	925828476.3129	2407833934	-2	-2
34	925884207	462942104	2408001124	799100375	16614.00	28678.00	2408001124	401333520.5918	925884207	457592103.714286	14403.00	16422.00	925884205.4694	2408001122	-2	-2
35	925939937	462969968	2408168311	799156104	16615.00	28680.00	2408168311	401361385.1701	925939937	457619968.292517	14404.00	16423.00	925939934.6259	2408168309	-2	-2
36	925995666	462997833	2408335498	799211833	16616.00	28682.00	2408335498	401389249.7483	925995666	457647832.870748	14405.00	16424.00	925995663.7823	2408335497	-2	-2
37	926051395	463025697	2408502686	799267562	16617.00	28684.00	2408502686	401417114.3265	926051395	457675697.44898	14406.00	16425.00	926051392.9388	2408502684	-2	-2
38	926107124	463053562	2408669873	799323291	16618.00	28686.00	2408669873	401444978.9048	926107124	457703562.027211	14407.00	16426.00	926107122.0952	2408669871	-2	-2
39	926162853	463081427	2408837061	799379020	16619.00	28688.00	2408837061	401472843.483	926162853	457731426.605442	14408.00	16427.00	926162851.2517	2408837059	-2	-2
40	926218582	463109291	2409004248	799434749	16620.00	28690.00	2409004248	401500708.0612	926218582	457759291.183674	14409.00	16428.00	926218580.4082	2409004246	-1.95918369	-2

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