

| 2      | IF Freq    | 10700000<br>10705000 | Base<br>Ref Freq<br>Ref Div | 4096983<br>13932.28 | Handset<br>Ref Freq<br>Ref Div | BU Tx<br>HS Tx  | 900 M<br>2.4 G  | Channel Spacing<br>55.729<br>167.187 | Bandwidth<br>2,173.437<br>6,520.311 | 2,500,000<br>6,500,000 | 902-928M<br>2.4-2.4835G | 50k spacing<br>150k spacing |
|--------|------------|----------------------|-----------------------------|---------------------|--------------------------------|-----------------|-----------------|--------------------------------------|-------------------------------------|------------------------|-------------------------|-----------------------------|
| Ch. No | BU Tx Freq | Tx Vco Freq          | BU Rx Freq                  | Tx Div              | HS Tx Freq                     | HS Rx Freq      | HS Vco Freq     | Tx Div                               | Rx Div                              | Actual Bu Tx           | Actual Hs Tx            | Delta Bu Tx<br>Delta Hs Tx  |
| 1      | 924045145  | 462022573            | 2402483937                  | 2861.200            | 924045145                      | 456672572.6327  | 456672572.6327  | 14370.00                             | 16329.00                            | 924045143.31           | 2402483935              | -2                          |
| 2      | 924100874  | 462050437            | 2402651125                  | 2861.600            | 924100874                      | 456700437.2109  | 456700437.2109  | 14371.00                             | 16390.00                            | 924100872.46           | 2402651123              | -2                          |
| 3      | 924156604  | 462078302            | 2402818312                  | 2861.800            | 924156604                      | 456728301.7891  | 456728301.7891  | 14372.00                             | 16391.00                            | 924156601.62           | 2402818310              | -2                          |
| 4      | 924212333  | 462106166            | 2402985499                  | 2861.800            | 924212333                      | 456756166.3673  | 456756166.3673  | 14373.00                             | 16392.00                            | 924212330.98           | 2402985498              | -2                          |
| 5      | 924268062  | 462134031            | 2403152687                  | 2862.000            | 924268062                      | 456784030.9456  | 456784030.9456  | 14374.00                             | 16393.00                            | 924268059.73           | 2403152685              | -2                          |
| 6      | 924323791  | 462161896            | 2403319874                  | 2862.200            | 924323791                      | 456811895.5238  | 456811895.5238  | 14375.00                             | 16394.00                            | 924323789.09           | 2403319872              | -2                          |
| 7      | 924379520  | 462189760            | 2403487062                  | 2862.400            | 924379520                      | 456849760.102   | 456849760.102   | 14376.00                             | 16395.00                            | 924379518.24           | 2403487060              | -2                          |
| 8      | 924435249  | 462217625            | 2403654249                  | 2862.600            | 924435249                      | 456887624.6803  | 456887624.6803  | 14377.00                             | 16396.00                            | 924435247.4            | 2403654247              | -2                          |
| 9      | 924490979  | 462245489            | 2403821437                  | 2862.800            | 924490979                      | 456925489.2585  | 456925489.2585  | 14378.00                             | 16397.00                            | 924490976.56           | 2403821435              | -2                          |
| 10     | 924546708  | 462273354            | 2403988624                  | 2863.000            | 924546708                      | 456963353.8367  | 456963353.8367  | 14379.00                             | 16398.00                            | 924546705.71           | 2403988622              | -2                          |
| 11     | 924602437  | 462301218            | 2404155812                  | 2863.200            | 924602437                      | 456991218.415   | 456991218.415   | 14380.00                             | 16399.00                            | 924602434.87           | 2404155810              | -2                          |
| 12     | 924658166  | 462329083            | 2404322999                  | 2863.400            | 924658166                      | 457029083.9932  | 457029083.9932  | 14381.00                             | 16400.00                            | 924658164.03           | 2404322997              | -2                          |
| 13     | 924713895  | 462356948            | 2404490187                  | 2863.600            | 924713895                      | 457066948.5714  | 457066948.5714  | 14382.00                             | 16401.00                            | 924713893.18           | 2404490185              | -2                          |
| 14     | 924769624  | 462384812            | 2404657374                  | 2863.800            | 924769624                      | 457104812.1497  | 457104812.1497  | 14383.00                             | 16402.00                            | 924769622.34           | 2404657372              | -2                          |
| 15     | 924825353  | 462412677            | 2404824562                  | 2864.000            | 924825353                      | 457142677.7279  | 457142677.7279  | 14384.00                             | 16403.00                            | 924825351.5            | 2404824560              | -2                          |
| 16     | 924881083  | 462440541            | 2404991749                  | 2864.200            | 924881083                      | 457180541.3061  | 457180541.3061  | 14385.00                             | 16404.00                            | 924881080.65           | 2404991747              | -2                          |
| 17     | 924936812  | 462468406            | 2405158937                  | 2864.400            | 924936812                      | 457218405.8844  | 457218405.8844  | 14386.00                             | 16405.00                            | 924936809.81           | 2405158935              | -2                          |
| 18     | 924992541  | 462496270            | 2405326124                  | 2864.600            | 924992541                      | 457256270.4626  | 457256270.4626  | 14387.00                             | 16406.00                            | 924992538.97           | 2405326122              | -2                          |
| 19     | 925048270  | 462524135            | 2405493312                  | 2864.800            | 925048270                      | 457294135.0408  | 457294135.0408  | 14388.00                             | 16407.00                            | 925048268.12           | 2405493310              | -2                          |
| 20     | 925103999  | 462552000            | 2405660499                  | 2865.000            | 925103999                      | 457332016.6119  | 457332016.6119  | 14389.00                             | 16408.00                            | 925103997.28           | 2405660497              | -2                          |
| 21     | 925159728  | 462579864            | 2405827686                  | 2865.200            | 925159728                      | 457369864.1973  | 457369864.1973  | 14390.00                             | 16409.00                            | 925159726.44           | 2405827684              | -2                          |
| 22     | 925215458  | 462607729            | 2405994874                  | 2865.400            | 925215458                      | 457407728.7755  | 457407728.7755  | 14391.00                             | 16410.00                            | 925215455.59           | 2405994872              | -2                          |
| 23     | 925271187  | 462635593            | 2406162061                  | 2865.600            | 925271187                      | 457445593.3537  | 457445593.3537  | 14392.00                             | 16411.00                            | 925271184.75           | 2406162059              | -2                          |
| 24     | 925326916  | 462663458            | 2406329249                  | 2865.800            | 925326916                      | 457483457.932   | 457483457.932   | 14393.00                             | 16412.00                            | 925326913.9            | 2406329247              | -2                          |
| 25     | 925382845  | 462691323            | 2406496436                  | 2866.000            | 925382845                      | 457521322.5102  | 457521322.5102  | 14394.00                             | 16413.00                            | 925382843.06           | 2406496434              | -2                          |
| 26     | 925438374  | 462719187            | 2406663624                  | 2866.200            | 925438374                      | 457559187.0884  | 457559187.0884  | 14395.00                             | 16414.00                            | 925438372.22           | 2406663622              | -2                          |
| 27     | 925494103  | 462747052            | 2406830811                  | 2866.400            | 925494103                      | 457597051.6667  | 457597051.6667  | 14396.00                             | 16415.00                            | 925494101.37           | 2406830809              | -2                          |
| 28     | 925549832  | 462774916            | 2406997999                  | 2866.600            | 925549832                      | 457634916.2449  | 457634916.2449  | 14397.00                             | 16416.00                            | 925549830.53           | 2406997997              | -2                          |
| 29     | 925605562  | 462802781            | 2407165186                  | 2866.800            | 925605562                      | 45767280.8231   | 45767280.8231   | 14398.00                             | 16417.00                            | 925605559.69           | 2407165184              | -2                          |
| 30     | 925661291  | 462830645            | 2407332374                  | 2867.000            | 925661291                      | 457710720.9796  | 457710720.9796  | 14400.00                             | 16418.00                            | 925661288.84           | 2407332372              | -2                          |
| 31     | 925717020  | 462858510            | 2407499561                  | 2867.200            | 925717020                      | 457748645.4014  | 457748645.4014  | 14401.00                             | 16419.00                            | 925717018              | 2407499559              | -2                          |
| 32     | 925772749  | 462886375            | 2407666749                  | 2867.400            | 925772749                      | 457786563.5578  | 457786563.5578  | 14402.00                             | 16420.00                            | 925772747.16           | 2407666747              | -2                          |
| 33     | 925828478  | 462914239            | 2407833936                  | 2867.600            | 925828478                      | 457824478.1361  | 457824478.1361  | 14403.00                             | 16421.00                            | 925828476.31           | 2407833934              | -2                          |
| 34     | 925884207  | 462942104            | 2408001124                  | 2867.800            | 925884207                      | 457862393.1361  | 457862393.1361  | 14404.00                             | 16422.00                            | 925884205.47           | 2408001122              | -2                          |
| 35     | 925939937  | 462969968            | 2408168311                  | 2868.000            | 925939937                      | 457900352.059   | 457900352.059   | 14405.00                             | 16423.00                            | 925939934.63           | 2408168309              | -2                          |
| 36     | 925995666  | 462997833            | 2408335498                  | 2868.200            | 925995666                      | 457938249.75    | 457938249.75    | 14406.00                             | 16424.00                            | 925995663.78           | 2408335497              | -2                          |
| 37     | 926051395  | 463025697            | 2408502686                  | 2868.400            | 926051395                      | 457976187.449   | 457976187.449   | 14407.00                             | 16425.00                            | 926051392.94           | 2408502684              | -2                          |
| 38     | 926107124  | 463053562            | 2408669873                  | 2868.600            | 926107124                      | 45801478.9      | 45801478.9      | 14408.00                             | 16426.00                            | 926107122.1            | 2408669871              | -2                          |
| 39     | 926162853  | 463081427            | 2408837061                  | 2868.800            | 926162853                      | 458052853.0272  | 458052853.0272  | 14409.00                             | 16427.00                            | 926162851.25           | 2408837059              | -2                          |
| 40     | 926218582  | 463109291            | 2409004248                  | 2869.000            | 926218582                      | 4580904248.1837 | 4580904248.1837 | 14409.00                             | 16428.00                            | 926218580.41           | 2409004246              | -2                          |