

# HORIZONTAL "HERTZ" ANTENNAS

| # | MANUFACTURER    | MODEL                                  | SPECTRUM |    |    |    |    |    |    |    |    |     |     |    |
|---|-----------------|--|----------|----|----|----|----|----|----|----|----|-----|-----|----|
|   |                 |  | BAND     | HF |    |    |    |    |    |    |    |     |     | MF |
|   |                 |  | MHz      | 10 | 12 | 15 | 17 | 20 | 30 | 40 | 60 | 80  | 160 |    |
|   |                 |  |          | 28 | 24 | 21 | 18 | 14 | 10 | 7  | 5  | 3.5 | 1.8 |    |
| 1 | ALPHA DELTA     | DX-80 MO-B DIPOLE                      | 1        | -  | -  | -  | -  | -  | -  | -  | -  | -   | X   |    |
|   | ALPHA DELTA     | DX-40 MO-B DIPOLE                      | 1        | -  | -  | -  | -  | -  | -  | X  | -  | -   | -   |    |
|   | ALPHA DELTA     | DX-20 MO-B DIPOLE                      | 1        | -  | -  | -  | -  | X  | -  | -  | -  | -   | -   |    |
|   | ALPHA DELTA     | DX-LB PLUS MI-B DIPOLE (\$190.99)      | 6        | X  | -  | X  | -  | X  | -  | X  | -  | X   | X   |    |
|   | ALPHA DELTA     | DX-LB MI-B DIPOLE                      | 3        | -  | -  | -  | -  | -  | -  | X  | -  | X   | X   |    |
|   | ALPHA DELTA     | DX-EE MI-B DIPOLE                      | 4        | X  | -  | X  | -  | X  | -  | X  | -  | -   | -   |    |
|   | ALPHA DELTA     | DX-DD MI-B DIPOLE                      | 2        | -  | -  | -  | -  | -  | -  | X  | -  | X   | -   |    |
|   | ALPHA DELTA     | DX-CC MI-B DIPOLE                      | 5        | X  | -  | X  | -  | X  | -  | X  | -  | X   | -   |    |
| 2 | B&W             | AC-110 BD-B END FED - V (\$299.00)     | 9        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | B&W             | BWD-180 BD-B FOLDED DIPOLE             | 9        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | B&W             | BWD-90 BD-B FOLDED DIPOLE              | 9        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | B&W             | BWD-65 BD-B FOLDED DIPOLE              | 8        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | B&W             | BWD-45 BD-B FOLDED DIPOLE              | 7        | X  | X  | X  | X  | X  | X  | X  | X  |     |     |    |
|   | B&W             | BWD-20 BD-B FOLDED DIPOLE              | 5        | X  | X  | X  | X  | X  |    |    |    |     |     |    |
| 3 | BUXCOMM         | A202 MI-B DIPOLE                       | 5        | X  | X  | X  | X  | X  | -  | -  | -  | -   | -   |    |
|   | BUXCOMM         | AB102 MI-B DIPOLE                      | 5        | X  | X  | X  | X  | X  | -  | -  | -  | -   | -   |    |
|   | BUXCOMM         | ABD8010 MI-B DIPOLE                    | 8        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | BUXCOMM         | BAZOOKA160 MO-B DIPOLE                 | 1        | -  | -  | -  | -  | -  | -  | -  | -  | -   | X   |    |
|   | BUXCOMM         | BAZOOKA80 MO-B DIPOLE                  | 1        | -  | -  | -  | -  | -  | -  | -  | -  | X   | -   |    |
|   | BUXCOMM         | BAZOOKA40 MO-B DIPOLE                  | 1        | -  | -  | -  | -  | -  | -  | X  | -  | -   | -   |    |
|   | BUXCOMM         | BAZOOKA20 MO-B DIPOLE                  | 1        | -  | -  | -  | -  | X  | -  | -  | -  | -   | -   |    |
|   | BUXCOMM         | BAZOOKA15 MO-B DIPOLE                  | 1        | X  | -  | -  | -  | -  | -  | -  | -  | -   | -   |    |
|   | BUXCOMM         | G5RV-1606 MI-B DIPOLE                  | 9        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | BUXCOMM         | WINDOM 166260 MI-B OCF DIPOLE          | 9        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | BUXCOMM         | WINDOM 802136 MI-B OCF DIPOLE          | 8        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | BUXCOMM         | WINDOM 40670 MI-B OCF DIPOLE           | 7        | X  | X  | X  | X  | X  | X  | X  | X  | -   | -   |    |
|   | BUXCOMM         | WINDOM 20634 MI-B OCF DIPOLE           | 5        | X  | X  | X  | X  | X  | -  | -  | -  | -   | -   |    |
| 4 | COBRA ULTRALITE | ULTRALITE SENIOR MI-B DIPOLE (\$99.00) | 9        | X  | X  | X  | X  | X  | X  | X  | X  | -   | X   |    |
|   | COBRA ULTRALITE | ULTRALITE JUNIOR MI-B DIPOLE           | 9        | X  | X  | X  | X  | X  | X  | X  | X  | X   | -   |    |
| 5 | RADIOWAVZ       | 160 METER DBL BAZOOKA MO-B DIPOLE      | 1        | -  | -  | -  | -  | -  | -  | -  | -  | -   | X   |    |
|   | RADIOWAVZ       | 80 METER DBL BAZOOKA MO-B DIPOLE       | 1        | -  | -  | -  | -  | -  | -  | -  | -  | X   | -   |    |

Chart created by K4RFE Larry

# HORIZONTAL "HERTZ" ANTENNAS

| #         | MANUFACTURER                          | MODEL | SPECTRUM | HF |    |    |    |    |    |    |    |     |     | MF |
|-----------|---------------------------------------|-------|----------|----|----|----|----|----|----|----|----|-----|-----|----|
|           |                                       |       | BAND     | 10 | 12 | 15 | 17 | 20 | 30 | 40 | 60 | 80  | 160 |    |
|           |                                       |       | MHz      | 28 | 24 | 21 | 18 | 14 | 10 | 7  | 5  | 3.5 | 1.8 |    |
| RADIOWAVZ | 75 METER DBL BAZOOKA MO-B DIPOLE      | 1     | -        | -  | -  | -  | -  | -  | -  | -  | -  | -   | X   | -  |
| RADIOWAVZ | 60 METER DBL BAZOOKA MO-B DIPOLE      | 1     | -        | -  | -  | -  | -  | -  | -  | -  | -  | X   | -   | -  |
| RADIOWAVZ | 40 METER DBL BAZOOKA MO-B DIPOLE      | 1     | -        | -  | -  | -  | -  | -  | -  | X  | -  | -   | -   | -  |
| RADIOWAVZ | 30 METER DBL BAZOOKA MO-B DIPOLE      | 1     | -        | -  | -  | -  | -  | -  | X  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 20 METER DBL BAZOOKA MO-B DIPOLE      | 1     | -        | -  | -  | -  | -  | X  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 17 METER DBL BAZOOKA MO-B DIPOLE      | 1     | -        | -  | -  | X  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 15 METER DBL BAZOOKA MO-B DIPOLE      | 1     | -        | -  | X  | -  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 12 METER DBL BAZOOKA MO-B DIPOLE      | 1     | -        | X  | -  | -  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 10 METER DBL BAZOOKA MO-B DIPOLE      | 1     | X        | -  | -  | -  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 160 METER MO-B DIPOLE                 | 1     | -        | -  | -  | -  | -  | -  | -  | -  | -  | -   | -   | X  |
| RADIOWAVZ | 80 METER MO-B DIPOLE                  | 1     | -        | -  | -  | -  | -  | -  | -  | -  | -  | X   | -   | -  |
| RADIOWAVZ | 40 METER MO-B DIPOLE                  | 1     | -        | -  | -  | -  | -  | -  | -  | X  | -  | -   | -   | -  |
| RADIOWAVZ | 30 METER MO-B DIPOLE                  | 1     | -        | -  | -  | -  | -  | -  | X  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 20 METER MO-B DIPOLE                  | 1     | -        | -  | -  | -  | -  | X  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 17 METER MO-B DIPOLE                  | 1     | -        | -  | -  | X  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 15 METER MO-B DIPOLE                  | 1     | -        | -  | X  | -  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 12 METER MO-B DIPOLE                  | 1     | -        | X  | -  | -  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 10 METER MO-B DIPOLE                  | 1     | X        | -  | -  | -  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 160 METER MO-B END FED ZEP            | 1     | -        | -  | -  | -  | -  | -  | -  | -  | -  | -   | -   | X  |
| RADIOWAVZ | 80 METER MO-B END FED ZEP             | 1     | -        | -  | -  | -  | -  | -  | -  | -  | -  | X   | -   | -  |
| RADIOWAVZ | 40 METER MO-B END FED ZEP             | 1     | -        | -  | -  | -  | -  | -  | -  | X  | -  | -   | -   | -  |
| RADIOWAVZ | 20 METER MO-B END FED ZEP             | 1     | -        | -  | -  | -  | -  | X  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | 10 METER MO-B END FED ZEP             | 1     | X        | -  | -  | -  | -  | -  | -  | -  | -  | -   | -   | -  |
| RADIOWAVZ | G5RV MAX MI-B DIPOLE                  | 9     | X        | X  | X  | X  | X  | X  | X  | X  | -  | X   | X   | X  |
| RADIOWAVZ | SATURN - 6-160 MI-B DIPOLE (\$350.00) | 6     | X        | -  | X  | -  | X  | -  | X  | -  | X  | -   | X   | X  |
| RADIOWAVZ | SATURN - 5-160 MI-B DIPOLE            | 5     | X        | -  | -  | -  | X  | -  | X  | -  | X  | -   | X   | X  |
| RADIOWAVZ | SATURN - 4-160 MI-B DIPOLE            | 4     | -        | -  | -  | -  | X  | -  | X  | -  | X  | -   | X   | X  |
| RADIOWAVZ | SATURN - 5-80 MI-B DIPOLE             | 5     | X        | -  | X  | -  | X  | -  | X  | -  | X  | -   | X   | -  |
| RADIOWAVZ | SATURN - 4-80 MI-B DIPOLE             | 4     | X        | -  | -  | -  | X  | -  | X  | -  | X  | -   | X   | -  |
| RADIOWAVZ | SATURN - 4-40 MI-B DIPOLE             | 4     | X        | -  | X  | -  | X  | -  | X  | -  | X  | -   | -   | -  |
| RADIOWAVZ | DX (OCF) WINDOM 160 MO-B DIPOLE       | 1     | -        | -  | -  | -  | -  | -  | -  | -  | -  | -   | -   | X  |

# HORIZONTAL "HERTZ" ANTENNAS

| #   | MANUFACTURER | MODEL                          | SPECTRUM |    |    |    |    |    |     |     |    |    |     |   |   |
|-----|--------------|--------------------------------|----------|----|----|----|----|----|-----|-----|----|----|-----|---|---|
|     |              |                                | HF       |    |    |    |    |    |     |     |    |    | MF  |   |   |
|     |              |                                | BAND     | 10 | 12 | 15 | 17 | 20 | 30  | 40  | 60 | 80 | 160 |   |   |
| MHz | 28           | 24                             | 21       | 18 | 14 | 10 | 7  | 5  | 3.5 | 1.8 |    |    |     |   |   |
|     | RADIOWAVZ    | DX (OCF) WINDOM 80 MO-B DIPOLE | 1        | -  | -  | -  | -  | -  | -   | -   | -  | -  | -   | X | - |
|     | RADIOWAVZ    | DX (OCF) WINDOM 40 MO-B DIPOLE | 1        | -  | -  | -  | -  | -  | -   | X   | -  | -  | -   | - | - |
|     | BD-B =       | BROADBAND                      |          |    |    |    |    |    |     |     |    |    |     |   |   |
|     | DBL =        | DOUBLE                         |          |    |    |    |    |    |     |     |    |    |     |   |   |
|     | MO-B =       | MONOBAND                       |          |    |    |    |    |    |     |     |    |    |     |   |   |
|     | MI-B =       | MULTIBAND                      |          |    |    |    |    |    |     |     |    |    |     |   |   |
|     | OCF =        | OFF CENTER FED                 |          |    |    |    |    |    |     |     |    |    |     |   |   |