

PHASE LOCK LOOP XTALS
CROSS REFERENCE GUIDE

HY-GAINS, MIDLAND 13-830, 13-857B, 13-882C, 13-888B and all other 23 channel radios with a Cybernet 02A chip. Replaces 11.806 xtal.
XTAL 11.505 . . . 26.065 thru 26.355 mhz
11.605 . . . 26.365 thru 26.655 mhz
11.705 . . . 26.665 thru 26.955 mhz
11.905 . . . 27.265 thru 27.555 mhz

HY-GAIN II, PEARCE SIMPSON TIGER 40A and all other 40 channel radios with a Cybernet 02A chip and an 11.806 xtal. Replaces 11.806 xtal.
XTAL 11.505 . . . 26.065 thru 26.505 mhz
11.655 . . . 26.515 thru 26.955 mhz
11.955 . . . 27.415 thru 27.855 mhz

COBRAS, TEABERRYS, REALISTICS, PRESIDENTS and all other 40 channel radios with a Uniden 858 chip and a 36.570 xtal. Replaces 36.570 xtal.
XTAL 36.120 . . . 26.515 thru 26.955 mhz
37.020 . . . 27.415 thru 27.855 mhz

BROWNING BARON, COBRA 132 XLR, 135 XLR, TRAM D-62 and all other 40 channel radios with a TC5080P chip and a 17.056 or a 17.0555 xtal. Replaces 17.056 or 17.0555 xtal.
XTAL 16.515 . . . 26.065 thru 26.505 mhz
16.815 . . . 26.465 thru 26.905 mhz
16.865 . . . 26.565 thru 27.005 mhz
17.265 . . . 27.365 thru 27.805 mhz
17.315 . . . 27.465 thru 27.905 mhz
17.365 . . . 27.565 thru 28.005 mhz

COBRA 140 GTL, 142 GTL, PRESIDENT McKINLEY, WASHINGTON, ADAMS, MIDLAND 78-900 and all other 40 channel radios with a Uniden 8719 chip and an 11.1125 xtal. Replaces 11.1125 xtal.
XTAL 10.700 . . . 25.725 thru 26.765 mhz
10.850 . . . 26.175 thru 26.615 mhz
11.000 . . . 26.625 thru 27.065 mhz
11.250 . . . 27.375 thru 27.815 mhz
11.300 . . . 27.525 thru 27.965 mhz
11.400 . . . 27.825 thru 28.265 mhz

PHASE LOCK LOOP XTAL CROSS REFERENCE GUIDE CONTINUED:

COLTS, GEMTRONIX, GTX-77, G.E. SUPER BASE, SSB 3-5825A, 3-5875A, HY-GAIN V SSB, MIDLAND 78-892, 79-892, PALOMAR SSB 2900, RCA 14T302, SBE LCBS-4 and all other 40 channel radios with a Cybernet 02A chip and 1 10.0525 xtal. Replaces 10.0525 xtal.

XTAL 9.940 . . . 26.515 thru 26.955 mhz
10.165 . . . 27.425 thru 27.865 mhz

PRESIDENT GRANT, (NEW) COBRA 2000 GTL and all other 40 channel radios with a Uniden 8719 chip and an 11.325 or an 11.3258 xtal. Replaces 11.325 or 11.3258 xtal.

XTAL 11.000 . . . 25.995 thru 26.435 mhz
11.050 . . . 26.145 thru 26.585 mhz
11.150 . . . 26.445 thru 26.885 mhz
11.200 . . . 26.595 thru 27.035 mhz
11.450 . . . 27.345 thru 27.785 mhz
11.495 . . . 27.475 thru 27.915 mhz
11.500 . . . 27.495 thru 27.935 mhz
11.505 . . . 27.505 thru 27.945 mhz
11.600 . . . 27.795 thru 28.235 mhz
11.640 . . . 27.915 thru 28.355 mhz
11.650 . . . 27.945 thru 28.385 mhz

NOTE: Cobra AM GTL series radios will not track on receive by changing PLL xtal alone.