
Amendments to the Specification:

Please amend the specification as indicated below:

[00206] Further, the fundamental mode associated of the antenna low band resonance can be tuned by adjustment of the electrical length of the low band portion of the antenna via reactive elements which may exhibit either inductive or capacitive characteristics. As illustrated in Fig. 32A, discrete inductors are shown in a series connection between the antenna feed points and the radiating element end plates on the each side of the antenna, thereby increasing the equivalent electrical length. The use of separate or discrete components is intended to be illustrative of the principle, but by no means limiting to scope of the subject disclosure. In one or more embodiments, the techniques and/or components of the exemplary embodiments described herein that provide for antenna tuning can be utilized in conjunction with techniques and/or components described with respect to U.S. Patent No. 7,688,273. In one or more embodiments, the techniques and/or components of the exemplary embodiments described herein that provide for antenna tuning can be utilized in conjunction with techniques and/or components described with respect to U.S. Patent Application Serial No. 14/285,262 <TBD>, entitled “Antenna Structures and Methods Thereof”, filed on May 22, 2014, under attorney docket number 5000-0192 (2013-03B).