

## IN THE CLAIMS

Each claim of the application is set forth below with a parenthetical notation immediately following the claim number indicating the claim status. The Examiner's entry of the claim amendments under Section 1.121 is respectfully requested.

1. (canceled)

2. (canceled)

3. (currently amended) A communications apparatus comprising:

a first antenna;

a first serial configuration of a first power amplifier and a first matching network;

a second serial configuration of a second power amplifier and a second matching network;

a switching element for switchably selecting the first or the second serial configuration for supplying a signal to the first antenna;

the first and the second power amplifiers supplying a respective first signal of a first power and a second signal of a second power different than the first power to the first antenna for transmitting;

the first and the second matching networks presenting respective first and second impedances to the respective first and second power amplifiers, the first and the second impedances responsive respectively to a power-related parameter of the first and the second signals;

~~The communications apparatus of claim 1 further comprising:~~

~~a second antenna;~~

~~a third serial configuration of a third power amplifier and a third matching network;~~

~~a fourth serial configuration of a fourth power amplifier and a fourth matching network;~~

~~a second switching element for switchably selecting the third or the fourth serial configuration to supply a signal to the second antenna;~~

the third and the fourth power amplifiers supplying a respective third signal of a third power and a fourth signal of a fourth power different than the third power to the second antenna for transmitting;

the third and the fourth matching networks presenting a respective third and fourth impedance to the third and the fourth power amplifiers, the third and the fourth impedances responsive respectively to the third power and the fourth power; and

the first antenna operating in a first frequency band and the second antenna operating in a second frequency band different than the first frequency band.

4. (previously presented) The communications apparatus of claim 3 further comprising a first receiver selectably responsive to the first antenna and a second receiver selectably responsive to the second antenna.

5. – 10. (canceled)

11. (currently amended) A communications apparatus comprising:

an antenna;

a signal combiner;

a first serial configuration of a first power amplifier and a first matching network;

a second serial configuration of a second power amplifier and a second matching network;

a first switching element for switchably selecting the first or the second serial configuration to supply a signal to the antenna through the signal combiner;

the first and the second power amplifiers supplying a respective first transmitted signal of a first power and a second transmitted signal of a second power different than the first power to the antenna for transmitting;

the first and the second matching networks presenting respective first and second impedances to the first and second power amplifiers, the first and the second impedances responsive respectively to a power-related parameter of the first and the second transmitted signals;

a first receiver for receiving a first received signal from the signal combiner;

~~The communications apparatus of claim 7 further comprising:~~

a third serial configuration of a third power amplifier and a third matching network;

a fourth serial configuration of a fourth power amplifier and a fourth matching network;

a second switching element for switchably selecting the third or the fourth serial configuration to supply a signal to the antenna through the signal combiner;

the third and the fourth power amplifiers supplying a respective third transmitted signal of a third power and a fourth transmitted signal of a fourth power different than the third power to the antenna for transmitting;

the third and the fourth matching networks presenting respective third and fourth impedances to the third and the fourth power amplifiers, the third and the fourth impedances responsive respectively to the third and the fourth power;

a second receiver for receiving a second received signal from the signal combiner;  
and

the first and the second transmitted signals and the first received signal in a first frequency band and the third and the fourth transmitted signals and the second received signal in a second frequency band.

12. (canceled)

13. - 54. (canceled)