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— *with international search report (Art. 21(3))*

a power supply, and
a signal generator positioned within the housing of the handset and in operable communication with the injection assembly, the signal generator comprising:
a signal amplifier having a primary winding, and a plurality of secondary windings coupled together in a series configuration, wherein a storage capacitor and a fly-back diode are coupled to each of the plurality of secondary windings, and
a power switch configured to supply a voltage from the power supply across the primary winding, and
an array having at least one electrode extending therefrom and in electrical communication with the signal generator.

[0057] Clause 20. The electroporation system of clause 19, wherein the base station is in electrical communication with the power supply when the base station is coupled to the handset.

