

based material.

6. The method of claim 4, wherein the second frequency is between 27 MHz and 40 MHz.

7. The method of claim 6, wherein the delivering of the first RF power delivers the first RF power to the bottom electrode and wherein the delivering of the second RF power delivers the second RF power to the bottom electrode.

8. The method of claim 4, wherein the second frequency is about 27 MHz.

9. The method of claim 8 wherein the delivering of the first RF power delivers the first RF power to the bottom electrode and wherein the delivering of the second RF power delivers the second RF power to the bottom electrode.

10. The method of claim 8, wherein the first frequency is between 350 kHz and 450 kHz.

11. The method of claim 1, wherein the delivering of the first RF power delivers the first RF power to the bottom electrode and wherein the delivering of the second RF power delivers the second RF power to the bottom electrode.

12. The method of claim 7, wherein the delivering of the third RF power delivers the third RF power to the bottom electrode.

13. The method of claim ~~11~~4, wherein the third frequency is about 60 MHz.