

METHOD OF CHARGING CAPACITOR

ABSTRACT OF THE DISCLOSURE

5 A capacitor can be charged at a high speed by
applying a direct current voltage intermittently to the
capacitor. The direct current voltage is intermittently
applied to the capacitor such that a preceding applied
voltage E_1 is larger than a succeeding applied voltage E_2 .
Thus, the charging is swiftly progresses and the capacitor
10 can be charged at a higher speed than when the voltage is
applied continuously.

This Sheet Has Been Replaced

