

CLERKENWELL CORRECT TO THE SECOND

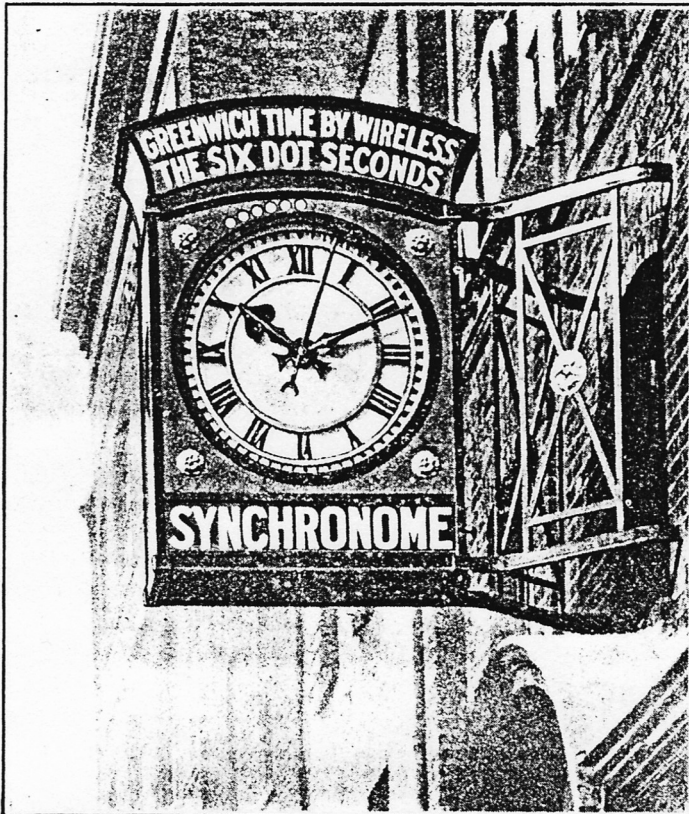
CLERKENWELL is still true to its traditions. The glamour of centuries of achievement in watch and clock making, is maintained. Instead of fading into history, it is still the birthplace and the nursery of great horological attainments.

Evidence of this is given by the new electric double-faced illuminated bracket clock which has just been erected on "Synchronome House," in Clerkenwell Road, Mr. Hope-Jones' home of electric clock inventions, from whence the wireless six dot seconds, the Synchronome System, and the famous "Shortt" Free Pendulum have sprung.

This handsome bracket clock has many original features. It is

provided with sweep centre seconds hands—no mean achievement on dials of 3 ft. diameter. The last six seconds of each minute are emphasised by luminous opal discs, and the wireless six dot seconds are sounded once every hour, by apparatus concealed within the case of the clock.

The accuracy of the service which is provided will be appreciated when it is remembered that it is here the Observatory clocks are made, which for the last five years have been measuring the time of the world at Greenwich, also the special instruments for transmitting the Government time signals by wireless from the high power station at Rugby.



The new Synchronome clock in Clerkenwell Rd., which has many original features