

440 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 22nd June, 1938. The approval in this case was in supersession of an approval dated 12th January, 1938.)

(ii) British Sangamo Type HMT Single Phase Watthour Meter; rated sizes  $2\frac{1}{2}$  L.R., 5 L.R., 10 L.R., 20 L.R., 25 L.R., 40 L.R., 50 L.R., and 100 amperes at 100 to 125 volts, 200 to 250 volts and 340 to 500 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 19th August, 1938.)

(iii) British Sangamo Type HMT Three Phase Two Element Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25, 40 and 50 amperes at 100 to 125 volts, 200 to 250 volts and 346 to 550 volts; for constant voltage 3-wire 3-phase, 3 or 4-wire 2-phase or 3-wire single phase 50-cycle A.C. systems. (Approved 29th August, 1938.)

(iv) British Sangamo Type HMT Three Phase Three Element Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25, 40 and 50 amperes at 100 to 125 volts and 200 to 250 volts; for constant voltage 4-wire 3-phase 50-cycle A.C. systems. (Approved 29th August, 1938.)

*Meters manufactured by Chamberlain and Hookham Limited.*

Meters known as:—

(i) Chamberlain and Hookham Type BPMva Single Phase Prepayment Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25 amperes,  $2\frac{1}{2}$  L.R., 5 L.R., 10 L.R., 20 L.R. and 25 L.R. amperes at 100 to 125 volts and 200 to 250 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 17th June, 1938.)

(ii) Chamberlain and Hookham Type BPMv Single Phase Two Part Tariff Prepayment Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25 amperes,  $2\frac{1}{2}$  L.R., 5 L.R., 10 L.R., 20 L.R., and 25 L.R. amperes at 100 to 125 volts and 200 to 250 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 17th June, 1938.)

(iii) Chamberlain and Hookham Type J.R. Single Phase Two Rate Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25, 40, 50 amperes,  $2\frac{1}{2}$  L.R., 5 L.R., 10 L.R., 20 L.R., 25 L.R., 40 L.R. and 50 L.R. amperes at 100 to 125 volts, 200 to 250 volts, 400 to 500 volts and 500 to 625 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 26th July, 1938.)

(iv) Chamberlain and Hookham Type J Single Phase Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25, 40, 50 amperes,  $2\frac{1}{2}$  L.R., 5 L.R., 10 L.R., 20 L.R., 25 L.R., 40 L.R. and 50 L.R. amperes at 100 to 125 volts and 200 to 250 volts; for constant voltage 2-wire single phase 30-cycle A.C. systems. (Approved 1st September, 1938.)

(v) Chamberlain and Hookham Types JPM and JPMVa Single Phase Prepayment Watthour Meters; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25 amperes,  $2\frac{1}{2}$  L.R., 5 L.R., 10 L.R., 20 L.R. and 25 L.R., amperes at 100 to 125 volts and 200 to 250 volts; for constant voltage 2-wire single phase 30-cycle A.C. systems. (Approved 1st September, 1938.)

(vi) Chamberlain and Hookham Type JT Three Phase Three Wire Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25, 40 and 50 amperes at 100 to 125 volts, 200 to 250 volts, 340 to

425 volts, 400 to 500 volts or any one marked voltage from 90 volts to 650 volts inclusive; for constant voltage 3-wire 3-phase 50-cycle A.C. systems. (Approved 29th September, 1938.)

*Meters manufactured by Ferranti Limited.*

Meters known as:—

(i) Ferranti Types FCb and FCb2 Single Phase Watthour Meters; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 125 volts, 100 to 240 volts, 200 to 250 volts, 400 to 500 volts, 420 to 560 volts or any one marked voltage from 50 volts to 600 volts inclusive; for constant voltage 2-wire single phase A.C. systems at 25,  $33\frac{1}{3}$ , 40, 50, 60, 80, 83 and 100 cycles. (Approved 28th June, 1938. The approval in this case was in supersession of approvals dated 28th November, 1928, and 11th November, 1937, in so far as they related to the Type FCb Single Phase Watthour Meter.)

(ii) Ferranti Type FCb Single Phase Prepayment Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10 and 20 amperes at 100 to 125 volts, 200 to 250 volts or any one marked voltage from 100 volts to 250 volts inclusive; for constant voltage 2-wire single phase A.C. systems at 25,  $33\frac{1}{3}$ , 40, 50, 60, 80, 83 and 100 cycles. (Approved 28th June, 1938.)

(iii) Ferranti Type FCBP2 Single Phase Two Part Tariff Prepayment Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10 and 20 amperes at 100 to 125 volts, 200 to 250 volts or any one marked voltage from 100 volts to 250 volts inclusive; for constant voltage 2-wire single phase A.C. systems at 25,  $33\frac{1}{3}$ , 40, 50, 60, 80, 83 and 100 cycles. (Approved 28th June, 1938.)

(iv) Ferranti Type FCbD2 Single Phase Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 125 volts, 200 to 250 volts or any one marked voltage from 100 volts to 260 volts inclusive; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 18th August, 1938.)

(v) Ferranti Types FH, FH2, FH3, and FHD2 Direct Current Ampere-hour Meters; rated sizes  $2\frac{1}{2}$ , 5, 10, 20, 25, 40, 50, 100, 150, 200, 300, 400, 500, 600, 800, 1,000 and 1,500 amperes at any one marked voltage from 100 volts to 600 volts inclusive; for constant voltage 2-wire D.C. systems. (Approved 18th August, 1938.)

*Meters supplied by Robert Hornby and Company Limited.*

Meter known as:—

(i) Siemens-Schuckert Type VKW9W9h Single Phase Load Rate Prepayment Watthour Meter; rated sizes 10 and 20 amperes at 200 to 250 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 17th June, 1938.)

*Meters manufactured by Landis and Gyr Limited.*

Meters known as:—

(i) Landis and Gyr Type CF6k2 Single Phase Prepayment Watthour Meter; rated sizes  $2\frac{1}{2}$ , 5, 10, 25 amperes,  $2\frac{1}{2}$  L.R., 5 L.R., 10 L.R. and 25 L.R. amperes at 200 to 250 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 8th June, 1938.)