

*Meters manufactured by Aron Electricity Meter Limited.*

Meter known as:—

(i) Aron Type eITM<sub>342</sub> Polyphase Watthour Meter (fitted with a Maximum Demand Indicator); rated size 5 amperes at 100 to 120 volts and 200 to 250 volts; for constant voltage 4-wire 3-phase 50-cycle A.C. systems. (Approved 12th October, 1938.)

*Meters manufactured by Sangamo Weston Limited (formerly British Sangamo Company Limited).*

Meters known as:—

(i) British Sangamo Type HE Three Phase Two Element Watthour Meter; rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 125 volts, 200 to 250 volts and 346 to 550 volts; for constant voltage 4-wire 3-phase 50-cycle A.C. systems. (Approved 20th October, 1938.)

(ii) Sangamo Weston Types H, H<sub>2</sub>, HC, HE and HA Single Phase Watthour Meters (fitted with Maximum Demand Indicators); rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 125 volts, 200 to 250 volts, 346 to 440 volts, or any one marked voltage from 100 volts to 600 volts inclusive; for constant voltage 2-wire single phase A.C. systems at 25 or 50 cycles. (Approved 15th December, 1938.)

(iii) Sangamo Weston Types H, H<sub>2</sub>, and HC Three Phase Two Element Watthour Meters (fitted with Maximum Demand Indicators) rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 125 volts, 200 to 250 volts, 346 to 440 volts or any one marked voltage from 100 volts to 600 volts inclusive; for constant voltage 3 or 4-wire 3-phase or 3 or 4-wire 2-phase A.C. systems at 25 or 50 cycles. (Approved 15th December, 1938.)

(iv) Sangamo Weston Types H, H<sub>2</sub> and HC Three Phase Three Element Watthour Meters (fitted with Maximum Demand Indicators); rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 125 volts, 200 to 250 volts, 346 to 440 volts or any one marked voltage from 100 volts to 600 volts inclusive; for constant voltage 4-wire 3-phase A.C. systems at 25 or 50 cycles. (Approved 15th December, 1938.)

*Meters manufactured by Chamberlain and Hookham Limited.*

Meters known as:—

(i) Chamberlain & Hookham Type ArTD Polyphase Watthour Meter (fitted with a Maximum Demand Indicator); rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 125 volts, 200 to 250 volts and 350 to 450 volts; for constant voltage 3-wire 3-phase 50-cycle A.C. systems. (Approved 14th March, 1939.)

(ii) Chamberlain & Hookham Types BT4D and BT4S Polyphase Two Element Watthour Meters (fitted with Maximum Demand Indicators); rated sizes 2½, 5, 10, 20, 25, 40 and 50 amperes at any one marked voltage from 160 volts to 265 volts inclusive; for constant voltage 4-wire 3-phase A.C. systems at 25, 30, 33½, 40, 50, 60, 80, 83, 85, 100, 25 to 50, 50 to 100, 50 to 80 and 50 to 83 cycles. (Approved 15th March, 1939.)

*Meters manufactured by Electrical Apparatus Company Limited.*

Meter known as:—

(i) Electrical Apparatus Company Type E<sub>3</sub> Polyphase Two Element Watthour Meter; rated sizes 2½, 5, 10, 20, 40, 50 and 100 amperes at any one marked voltage from 150 volts to 600 volts inclusive; for constant voltage 3 or 4-wire 3-phase or 3 or 4-wire 2-phase A.C. systems at 25, 30, 40, 50, 60, 80, 83, 85, 90 and 100 cycles. (Approved 3rd February, 1939.)

*Meters supplied by Robert Hornby & Company Limited.*

Meters known as:—

(i) Siemens-Schuckert Types W6 and ZW6 Single Phase Watthour Meters; rated sizes 5, 10, 15, 20, 30, 50, 75 and 100 amperes at 100 to 110 volts, 200 to 250 volts, 346 to 400 volts and 400 to 440 volts; for constant voltage 2-wire single phase A.C. systems at 25 or 50 cycles. (Approved 19th October, 1938. The approval in this case was in supersession of an approval dated 1st March, 1938, in so far as it related to the types W6 and ZW6 Single Phase Watthour Meters.)

(ii) Siemens-Schuckert Type W<sub>5</sub> Single Phase Watthour Meter; rated sizes 3, 5, 10, 15, 20, 30 and 50 amperes at 100 volts; for constant voltage 2-wire single phase 100-cycle A.C. systems. (Approved 17th December, 1938.)

(iii) Siemens-Schuckert Type W6 Single Phase Watthour Meter; rated sizes 5, 10, 15, 20, 50 and 100 amperes at 100 volts; for constant voltage 2-wire single phase 100-cycle A.C. system. (Approved 17th December, 1938.)

(iv) Siemens-Schuckert Type VW<sub>5</sub> Single Phase Prepayment Watthour Meter; rated sizes 5, 20 and 30 amperes at 100 volts; for constant voltage 2-wire single phase 100-cycle A.C. systems. (Approved 17th December, 1938.)

(v) Siemens-Schuckert Type VW<sub>8</sub> Single Phase Prepayment Watthour Meter; rated sizes 5, 10, 20 and 50 amperes at 100 volts; for constant voltage 2-wire single phase 100-cycle A.C. systems. (Approved 17th December, 1938.)

(vi) Siemens-Schuckert Types VW<sub>9</sub> and VW<sub>10</sub> Single Phase Prepayment Watthour Meters; rated sizes 5, 10 and 20 amperes at 100 volts; for constant voltage 2-wire single phase 100-cycle A.C. systems. (Approved 17th December, 1938.)

(vii) Siemens-Schuckert Type W<sub>8</sub>\* Single Phase Watthour Meter; rated size 30 amperes at 100 to 110 volts and 200 to 250 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 23rd January, 1939.)

(viii) Siemens-Schuckert Type W<sub>16ml</sub> Single Phase Watthour Meter (fitted with a Maximum Demand Indicator); rated sizes 5, 10, 15, 20 and 50 amperes at 100 to 110 volts and 200 to 250 volts; for constant voltage 2-wire single phase A.C. systems at 25 or 50 cycles. (Approved 31st January, 1939.)

(ix) Siemens-Schuckert Type D6BmF Polyphase Two Element Watthour Meter (fitted with a Maximum Demand Indicator); rated sizes 5, 10, 15, 20, 30, 50 and 100 amperes at 100 to 110 volts, 346 to 400 volts and 416 to 440 volts;