

(iii) Landis & Gyr Types DF3m and DF3dm Single 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 110 volts, 200 to 250 volts, 346 to 400 volts and 401 to 440 volts; for constant voltage 3-wire single phase 50-cycle A.C. systems. (Approved 20th October, 1938.)

(iv) Landis & Gyr Types LF3m and LF3dm Two Phase Four Wire Watthour Meters (fitted with Maximum Demand Indicators); rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 110 volts, 200 to 250 volts, 346 to 400 volts and 401 to 440 volts; for constant voltage 4-wire 2-phase 50-cycle A.C. systems. (Approved 20th October, 1938.)

(v) Landis & Gyr Types KF3m and KF3dm Two Phase Three Wire Watthour Meters (fitted with Maximum Demand Indicators); rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 100 to 110 volts, 200 to 250 volts, 346 to 400 volts and 401 to 440 volts; for constant voltage 3-wire 2-phase 50-cycle A.C. systems. (Approved 20th October, 1938.)

(vi) Landis & Gyr Types MF3m and MF3dm Three Phase Three Element Watthour Meters (fitted with Maximum Demand Indicators); rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 57 to 64 volts and 200 to 254 volts; for constant voltage 4-wire 3-phase 50-cycle A.C. systems. (Approved 20th October, 1938.)

*Meters manufactured by Metropolitan-Vickers Electrical Company Limited.*

Meters known as:—

(i) Metropolitan-Vickers Types RU and RUI Single phase Two Part Tariff Prepayment Watthour Meters; rated sizes 2½, 5, 10, 20, 25, 40 and 50 amperes at 100 to 250 volts; for constant voltage 2-wire single 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 11th October, 1938. The three-year period in this case dated from 7th March, 1938.)

(ii) Metropolitan-Vickers Types U and UI Single Phase Prepayment Watthour Meters; rated sizes 2½, 5, 10, 20, 25, 40 and 50 amperes at 100 to 250 volts; for constant voltage 2-wire single 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 11th October, 1938. The three-year period in this case dated from 7th March, 1938.)

(iii) Metropolitan-Vickers Type N Single Phase 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, 400 to 500 volts, 500 to 600 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, 30, 33½, 40, 50, 60, 83, 85, 100, 25 to 50, 50 to 100, 50 to 80 and 50 to 83 cycles. (Approved 11th October 1938.)

(iv) Metropolitan-Vickers Type N (Polyphase Two Element 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, 400 to 500 volts, 500 to 600 volts or any one marked voltage from 100 volts to 600 volts inclusive; for constant voltage 3-wire 3-phase, 3- or 4-wire 2-phase A.C. systems at 25, 30, 33½, 40, 50,

60, 83, 85, 100, 25 to 50, 50 to 100, 50 to 80 and 50 to 83 cycles. (Approved 11th October, 1938.)

(v) Metropolitan-Vickers Type NE Polyphase Two Element 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, 400 to 500 volts, 500 to 600 volts, or any one marked voltage from 100 volts to 600 volts inclusive; for constant voltage 2-wire single phase, 3-wire 3-phase or 3 or 4-wire 2-phase A.C. systems at 25, 30, 33½, 40, 50, 60, 83, 85, 100, 25 to 50, 50 to 100, 50 to 80 and 50 to 83 cycles. (Approved 11th October 1938.)

(vi) Metropolitan-Vickers Type NE Polyphase Three Element Watthour Meter (fitted with a Maximum Demand Indicator); rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 55 to 72 volts, 100 to 125 volts, 200 to 250 volts, 240 to 300 volts or any one marked voltage from 55 volts to 300 volts inclusive; for constant voltage 4-wire 3-phase A.C. systems at 25, 30, 33½, 40, 50, 60, 83, 85, 100, 25 to 50, 50 to 100, 50 to 80, and 50 to 83 cycles. (Approved 11th October, 1938.)

(vii) Metropolitan-Vickers Type NE4 Three Phase Four Wire Watthour Meter (fitted with a Maximum Demand Indicator); rated sizes 2½, 5, 10, 20, 25, 40, 50 and 100 amperes at 55 to 65 volts, 100 to 120 volts, 200 to 250 volts, 240 to 300 volts and 300 to 400 volts; for constant voltage 4-wire 3-phase 50-cycle A.C. systems. (Approved 11th October, 1938.)

*Meters manufactured by Rex Meters Limited.*

Meter known as:—

(i) Rex Type 3A Single Phase Watthour Meter; rated sizes 2½L.R., 5L.R., 10L.R., 25L.R., 50L.R. and 100 amperes at 100 to 125 volts, 200 to 250 volts and 400 to 500 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 14th December, 1938.)

*Meters manufactured by Siemens Brothers & Company Limited.*

Meter known as:—

(i) Siemens Type 22 Single Phase Prepayment Watthour Meter; rated sizes 2½L.R., 5L.R., 10L.R., 25L.R., 40 and 50 amperes at 200 to 250 volts; for constant voltage 2-wire single phase 50-cycle A.C. systems. (Approved 20th October, 1938.)

The letters L.R. where they occur in the above-mentioned approvals denote "Long Range" meters as defined in Clause 16 of the British Standards Specification for Electricity Meters No. 37/1937.

(B) Approvals limited to meters manufactured prior to the date of approval and not further or otherwise.

*Meters manufactured by A.E.G. Electric Company Limited.*

Meter known as:—

(i) A.E.G. Type De Three Phase Two Element Watthour Meter; rated sizes 5, 10, 15, 20, 30, 50, 75 and 100 amperes at any one marked voltage from 50 volts to 500 volts inclusive; for constant voltage 3-wire 3-phase 50-cycle A.C. systems. (Approved 15th December, 1938.)