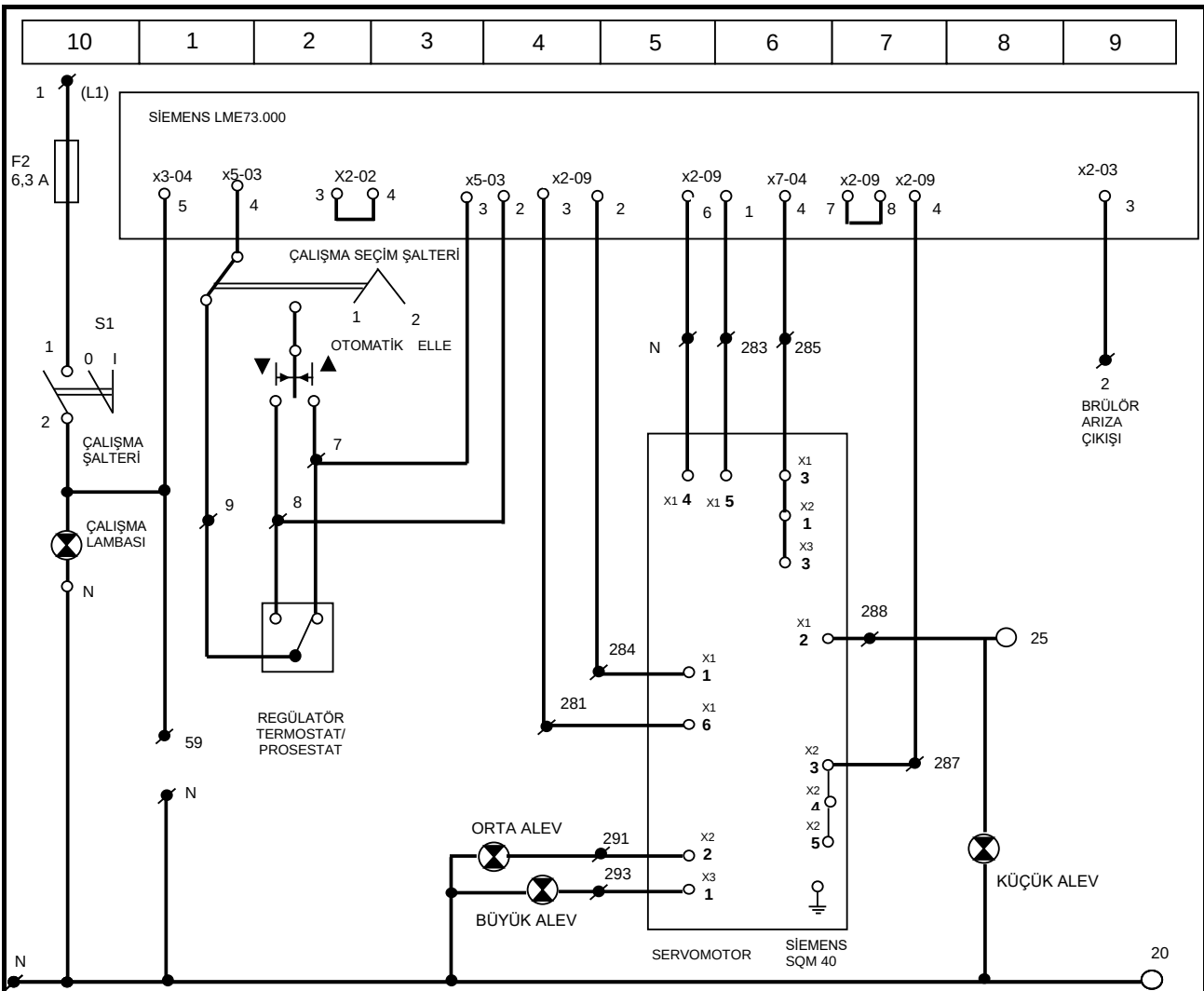
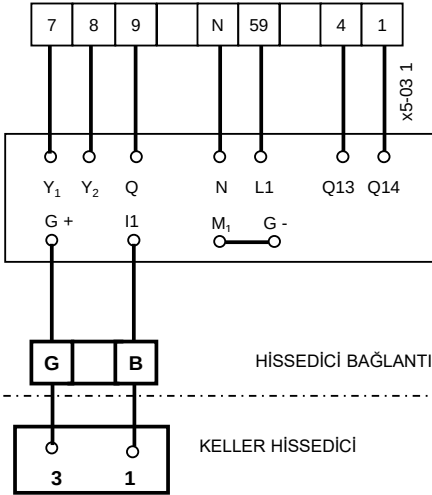
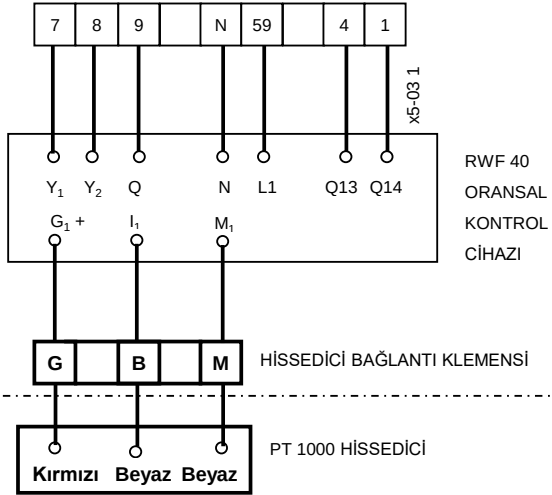




BUHAR KAZANI BAĞLANTISI İÇİN



SICAK SU/ KIZGIN SU KAZANI BAĞLANTISI İÇİN



ORANSAL KONTROL CİHAZI BAĞLANTISI (BRÜLÖR ÜZERİNDEDİR.)

HİSSEDİCİ BAĞLANTISI (MÜŞTERİ YAPACAKTIR.)

*** AÇIKLAMALAR**

- REGÜLATÖR TERMOSTAT KADEMELİ ÇALIŞMA İÇİNDİR
- ORANSAL ÇALIŞMADA KULLANILMAZ 7,8,9 VE 50,59 NOLU KLEMENSLERE RWF 40 BAĞLANIR.

RWF 40'LI BRÜLÖRLERDE MÜŞTERİNİN YAPACAĞI HİSSEDİCİ BAĞLANTISI

- Buhar içinse **Keller hissediciyi** , Sıcak su ve Kızgın su içinse **PT1000 hissediciyi** yukarıdaki gibi G, B veya G,B,M klemenslerine bağlayınız.

TG 400,TG 500,CC 500,CC 801,CC 802,CC 803 AGP BRÜLÖR ELEKTRİK ŞEMASI

ŞEMA NO :L- S40

TARİH : 22.12.2020
REV. NO : 00

SAHİFE NO : 1 / 3

GÖKÇE
Brülör

SIEMENS LME73.0001

The diagram illustrates the electrical wiring for a Siemens LME73.0001 device. It features a main power supply at the top with terminals 19, 36, and 19. The wiring is organized into several sections, each with its own set of terminals and components.

Terminal Blocks and Connections:

- x3-04:** Terminal 4 connects to a transformer (T1) and a limit switch (Q14).
- x10-06:** Terminals 2 and 1 connect to a transformer (T1) and a limit switch (Q14).
- x2-01:** Terminal 3 connects to a transformer (T1) and a limit switch (Q14).
- x4-02:** Terminal 3 connects to a transformer (T1) and a limit switch (Q14).
- x9-04:** Terminals 3 and 2 connect to a transformer (T1) and a limit switch (Q14).
- x7-02:** Terminal 3 connects to a transformer (T1) and a limit switch (Q14).
- x5-03:** Terminals 4 and 1 connect to a transformer (T1) and a limit switch (Q14).
- x3-02:** Terminals 1 and 2 connect to a transformer (T1) and a limit switch (Q14).
- x5-01:** Terminals 2 and 3 connect to a transformer (T1) and a limit switch (Q14).
- x3-04:** Terminals 1 and 2 connect to a transformer (T1) and a limit switch (Q14).
- x7-01:** Terminal 3 connects to a transformer (T1) and a limit switch (Q14).

Components and Connections:

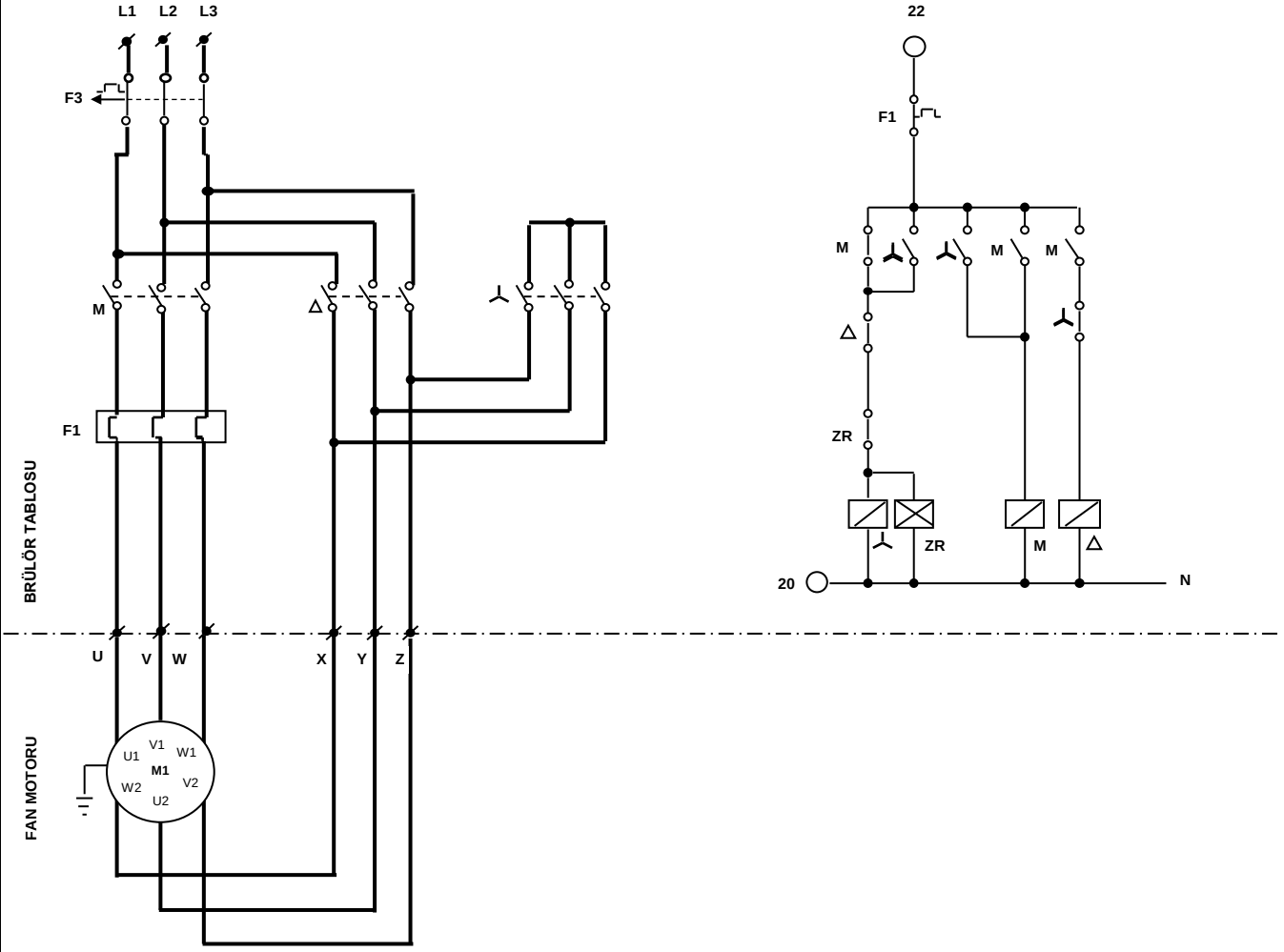
- Transformer (T1):** Labeled "TRANSFORMATOR", it is connected to the main power supply and the limit switch (Q14).
- Limit Switch (Q14):** Labeled "LIMIT TERM.", it is connected to the transformer (T1) and the limit switch (Q14).
- Pressure Switch (P):** Labeled "P", it is connected to the transformer (T1) and the limit switch (Q14).
- Temperature Switch (T):** Labeled "T", it is connected to the transformer (T1) and the limit switch (Q14).
- Pressure Switch (P):** Labeled "P", it is connected to the transformer (T1) and the limit switch (Q14).
- Temperature Switch (T):** Labeled "T", it is connected to the transformer (T1) and the limit switch (Q14).
- Pressure Switch (P):** Labeled "P", it is connected to the transformer (T1) and the limit switch (Q14).
- Temperature Switch (T):** Labeled "T", it is connected to the transformer (T1) and the limit switch (Q14).

Other Labels:

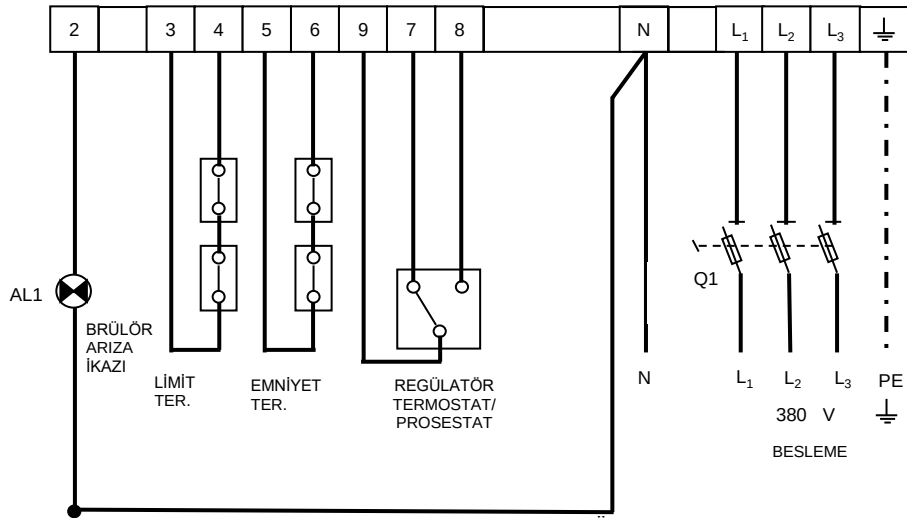
- ORA2:** A component connected to the transformer (T1) and the limit switch (Q14).
- EMNİ. TERM.:** A component connected to the transformer (T1) and the limit switch (Q14).
- MAX. GAZ:** A component connected to the transformer (T1) and the limit switch (Q14).
- MIN. GAZ:** A component connected to the transformer (T1) and the limit switch (Q14).
- PV:** A component connected to the transformer (T1) and the limit switch (Q14).
- N:** A common ground connection for the transformer (T1) and the limit switch (Q14).

GÖKÇE
Brülör

30	1	2	3	4	5	6	7	8	9
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MÜŞTERİ BAĞLANTILARI



TG 400,TG 500,CC 500,CC 801,CC 802,CC 803 AGP BRÜLÖR ELEKTRİK ŞEMASI

ŞEMA NO : L-S40

TARİH : 22.12.2020
REV. NO : 00

SAHİFE NO : 3 / 3

GÖKÇE
Brülör