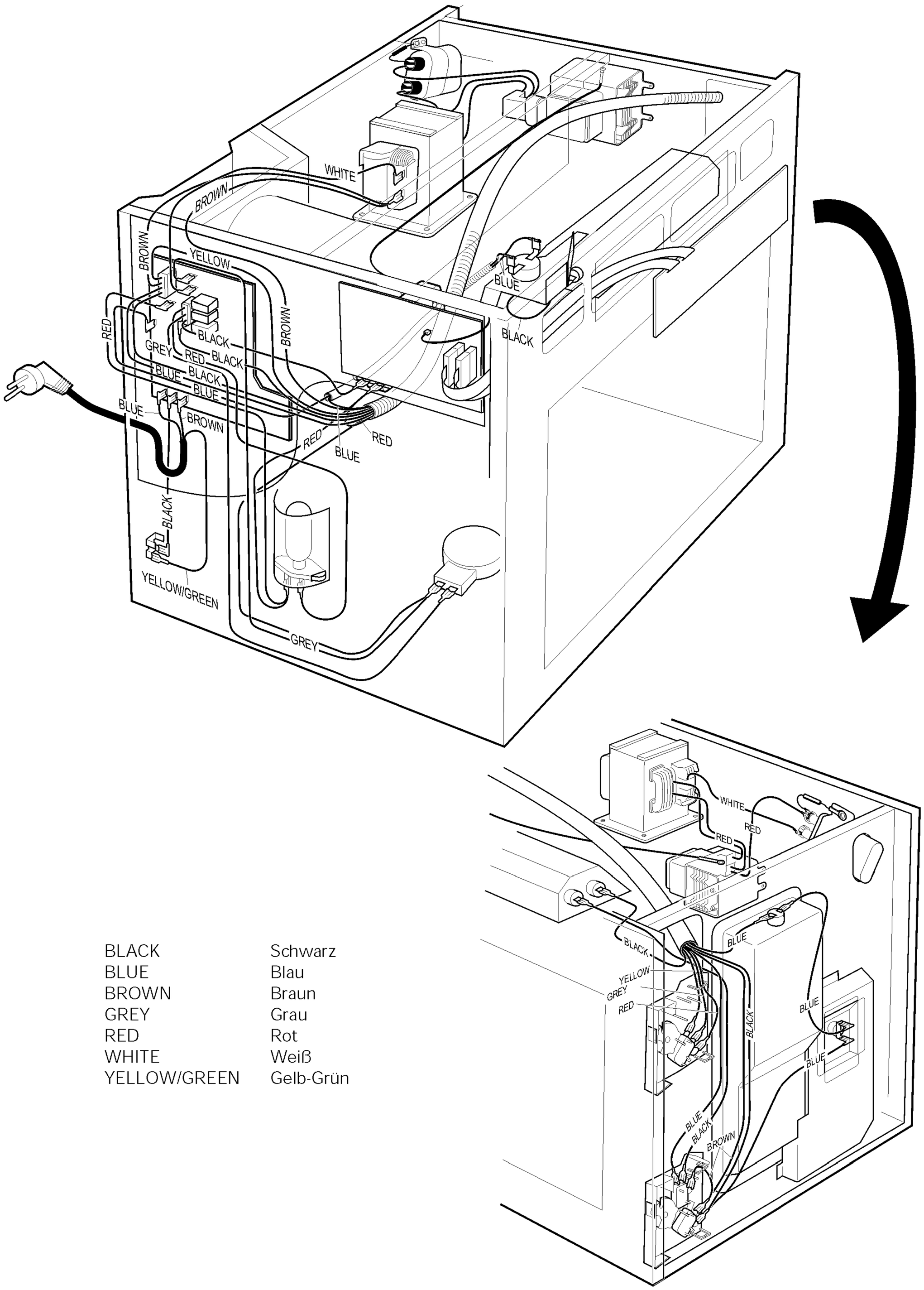
# Anschlußplan

EMWG 7606.0 M
8591 080 22711




| | |
|---|---|
| BLACK | Schwarz |
| BLUE | Blau |
| BROWN | Braun |
| GREY | Grau |
| RED | Rot |
| WHITE | Weiß |
| YELLOW/GREEN | Gelb-Grün |

80000527

# Anschlußplan

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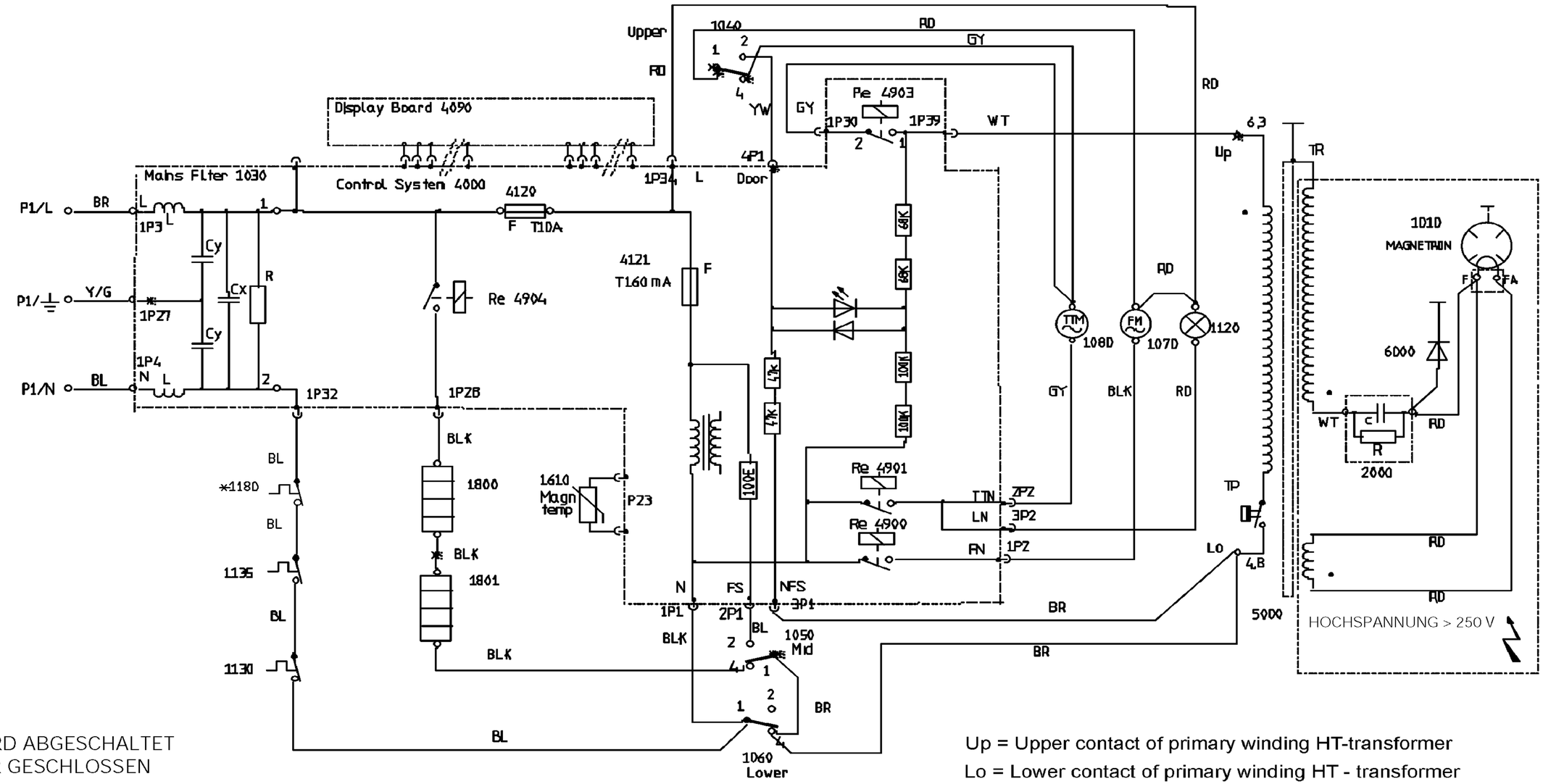



HERD ABGESCHALTET
TÜR GESCHLOSSEN

Up = Upper contact of primary winding HT-transformer
Lo = Lower contact of primary winding HT - transformer

| | |
|---|---|
| BL | Blau |
| BLK | Schwarz |
| BR | Braun |
| GY | Grau |
| RD | Rot |
| WT | Weiß |
| YW | Gelb |
| Y/G | Gelb/Grün |

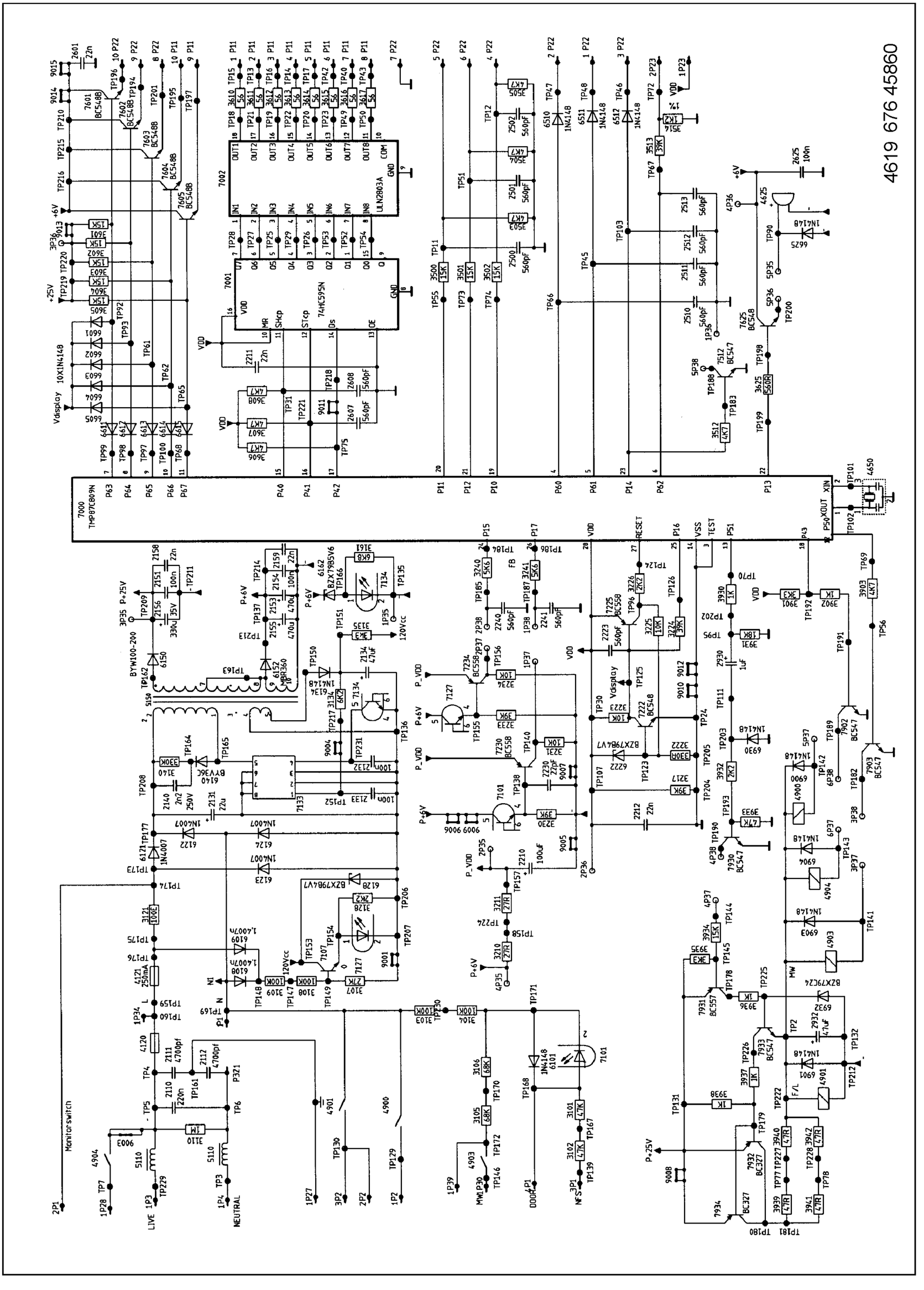
| | |
|---|---|
| 1010 | Magnetron |
| 1030 | Netzfilter |
| 1040 | Türschalter sekundär |
| 1050 | Türschalter Überwachung |
| 1060 | Türschalter primär |
| 1070 | Motor Lüfter |
| 1080 | Motor Drehteller |

| | |
|---|---|
| 1120 | Lampe Garraum |
| 1130 | Sicherheitsthermostat |
| 1135 | Sicherheitsthermostat |
| 1180 | Sicherheitsthermostat |
| 1610 | Magnetron Temp. Sensor |
| 1800 | Heizelement Grill |
| 2000 | HS Kondensator |

| | |
|---|---|
| 4000 | Kontrollsystem |
| 4090 | Anzeige |
| 4120 | Sicherung T10A |
| 4121 | Sicherung T160mA |
| 5000 | HS Transformator |
| 6000 | HS Diode |

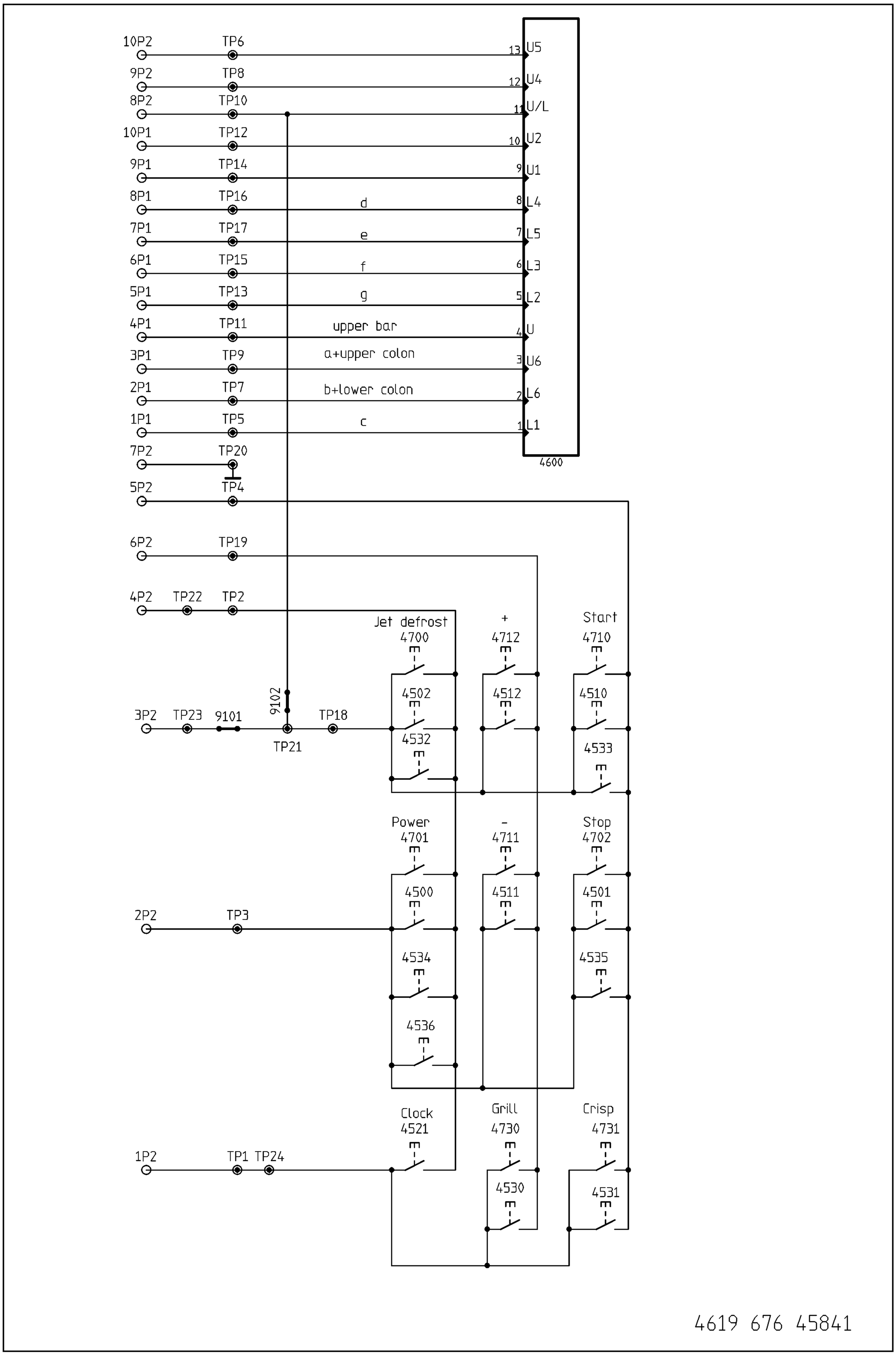
8587 480 99791

# Schließschema EMWG 7606.0 M 8591 080 22711



# Schließschema

EMWG 7606.0 M
8591 080 22711




4619 676 45841