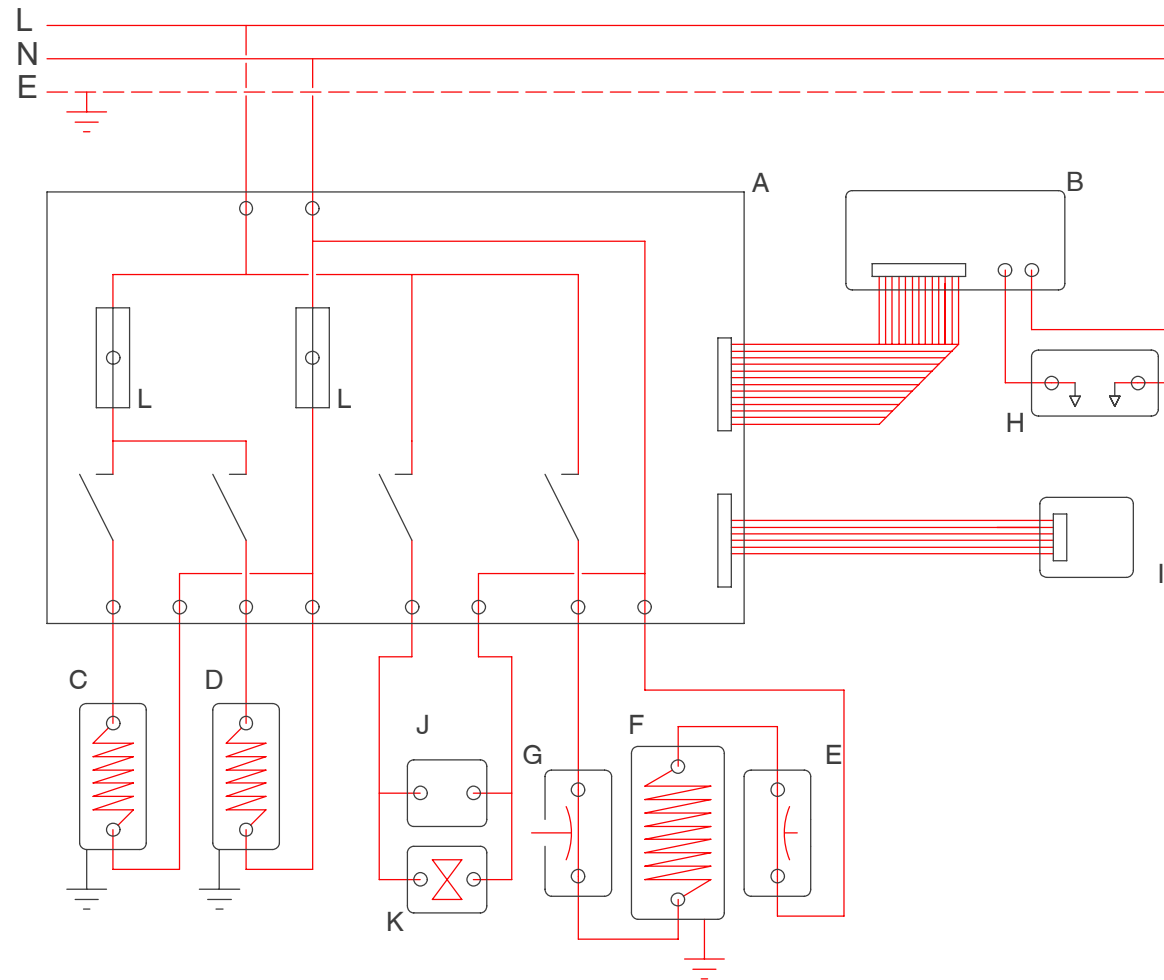


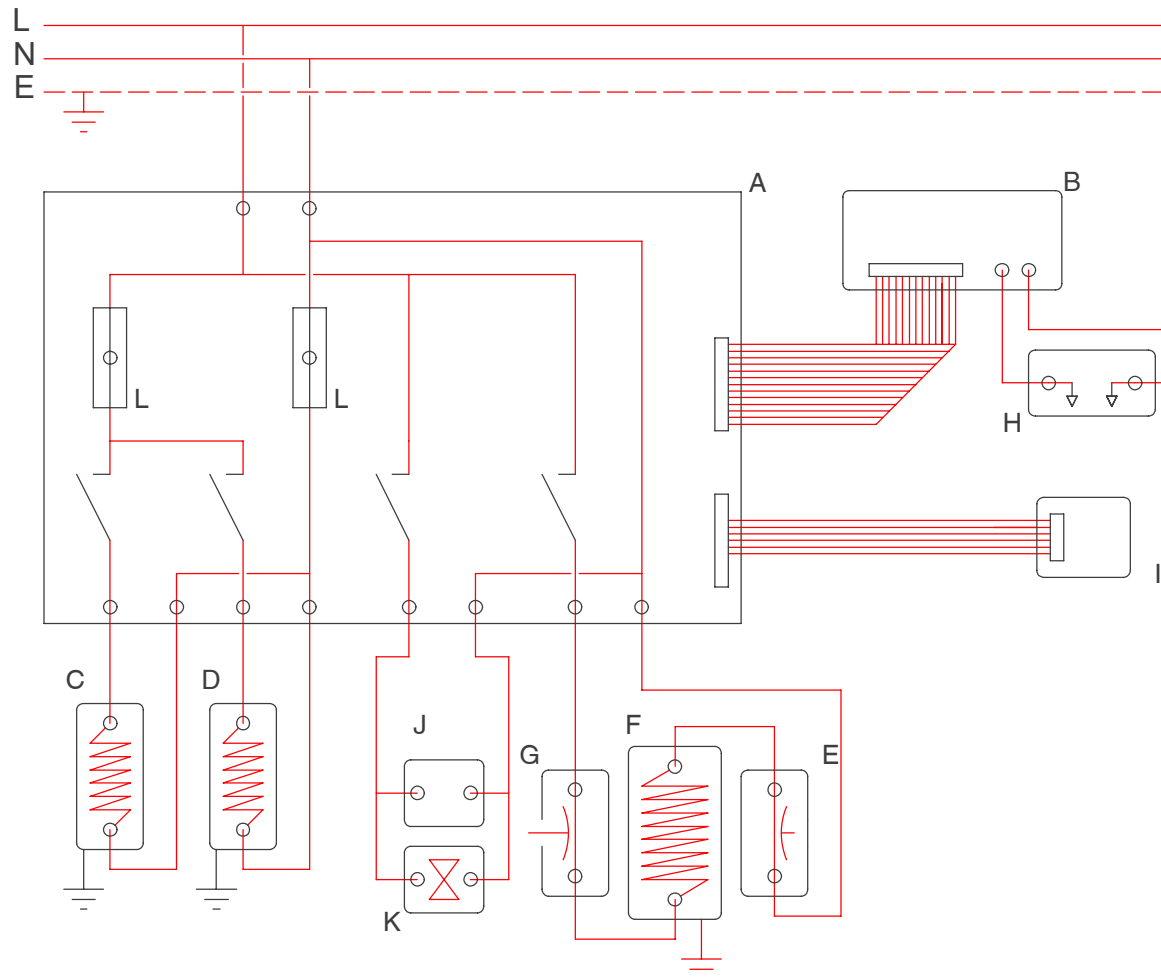
MATIC (STD)



700.406.710A

- A. Print
- B. Keyboard
- C. PTC element (upper)
- D. PTC element (lower)
- E. High temperature safety
- F. Flow boiler
- G. High temperature safety (reset)
- H. Water spreader
- I. Linear floatMagnetic switch
- J. RC
- K. Magnetic valve
- L. Fuse

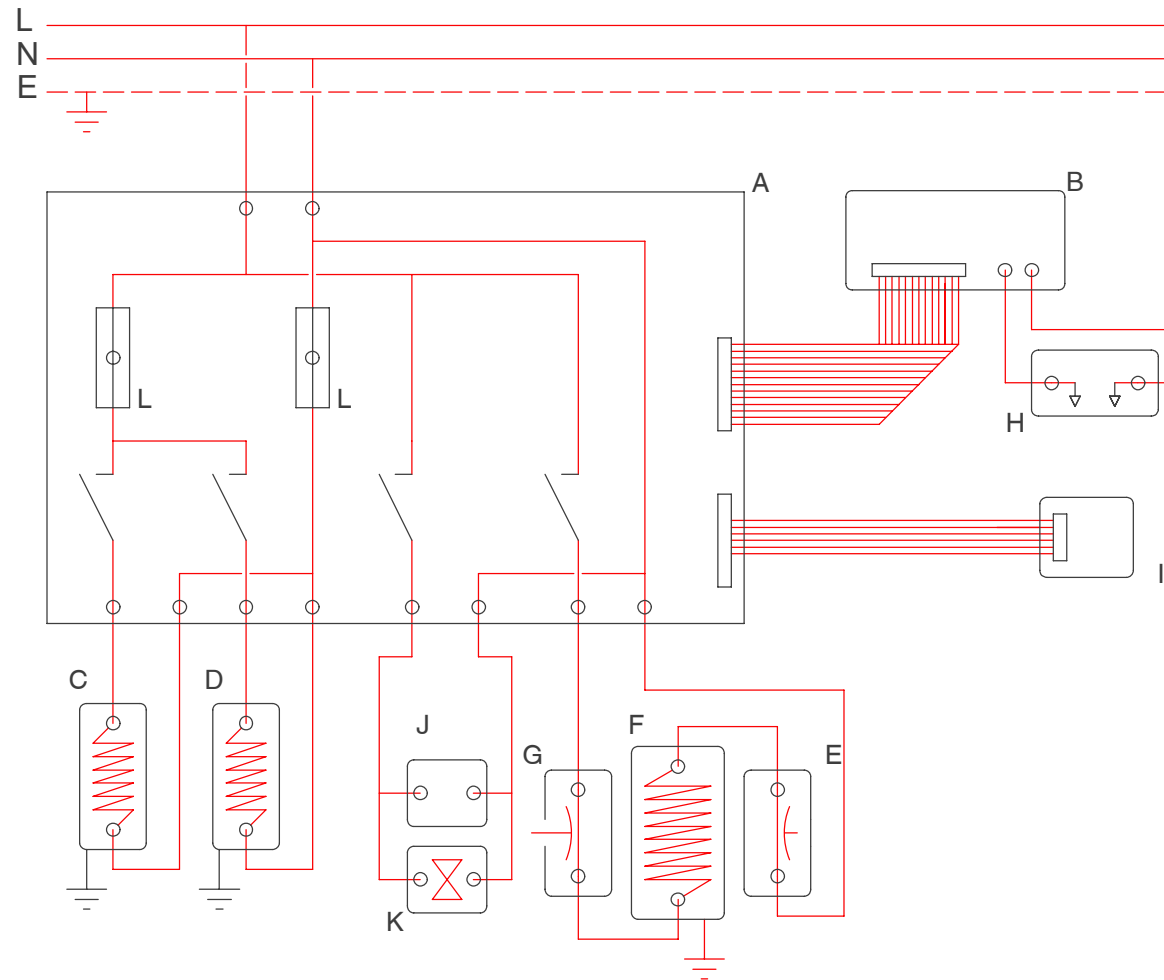
MATIC (STD)



700.406.710A

- A. Circuit imprimé
- B. Keyboard
- C. Élément PTC (en haut)
- D. Élément PTC (en bas)
- E. Thermostat de sécurité
- F. Chauffe eau
- G. Thermostat de sécurité (reset)
- H. Arroseur
- I. Flotteur linéaire
- J. Combinaison RC
- K. Vanne magnétique
- L. Fusible

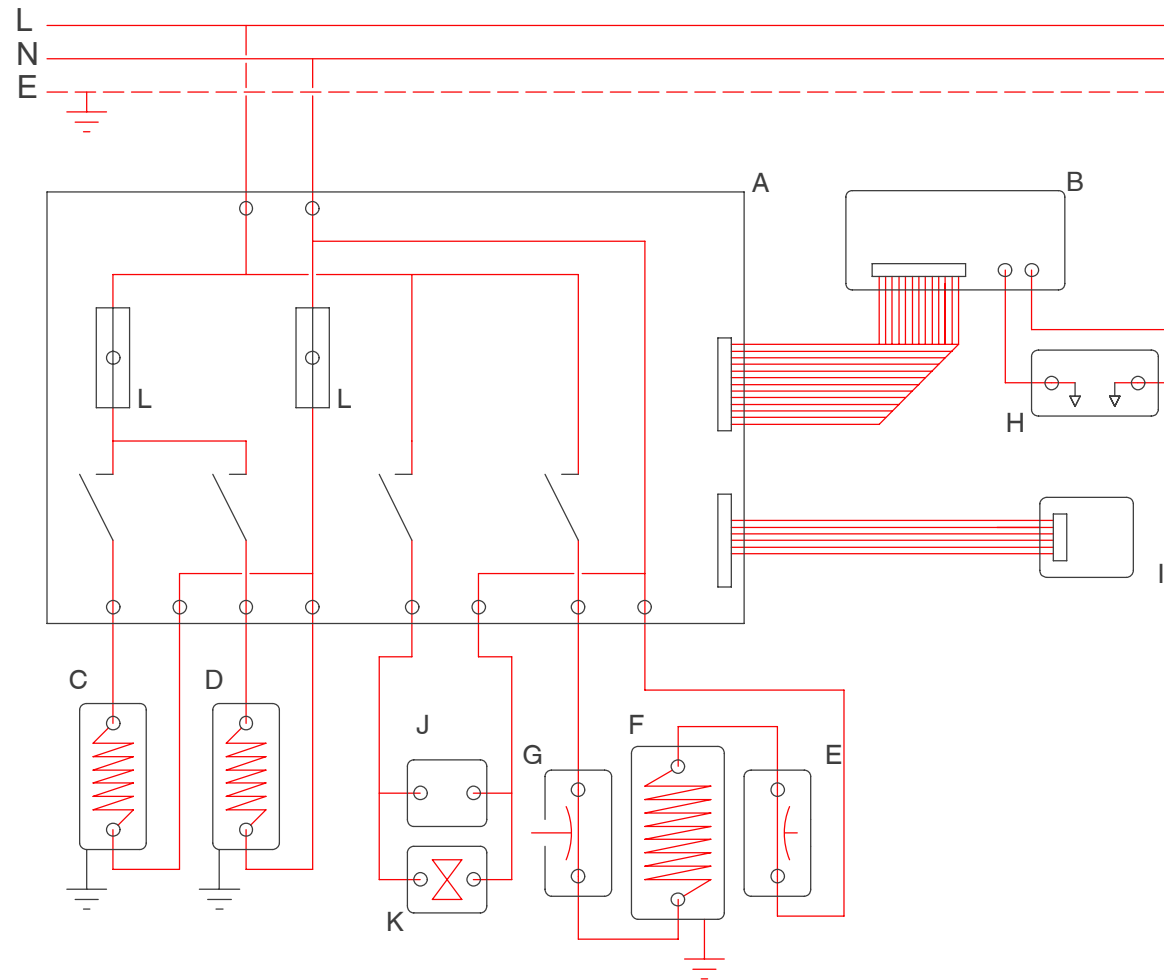
MATIC (STD)



700.406.710A

- A. Leiterplatte
- B. Tastatur
- C. PTC Element (oben)
- D. PTC Element (unten)
- E. Trockengehschutz
- F. Durchlauferhitzer
- G. Trockengehschutz (reset)
- H. Sprühkopf
- I. Lineare Schwimmer
- J. RC-Kombination
- K. Magnetventil
- L. Sicherung

MATIC (STD)



700.406.710A

- A. Print
- B. Keyboard
- C. PTC element (boven)
- D. PTC element (onder)
- E. Droogkookbeveiliging
- F. Doorstroomelement
- G. Droogkookbeveiliging (reset)
- H. Sproeikop
- I. Lineaire vlotter
- J. RC-combinatie
- K. Magneetventiel
- L. Zekering