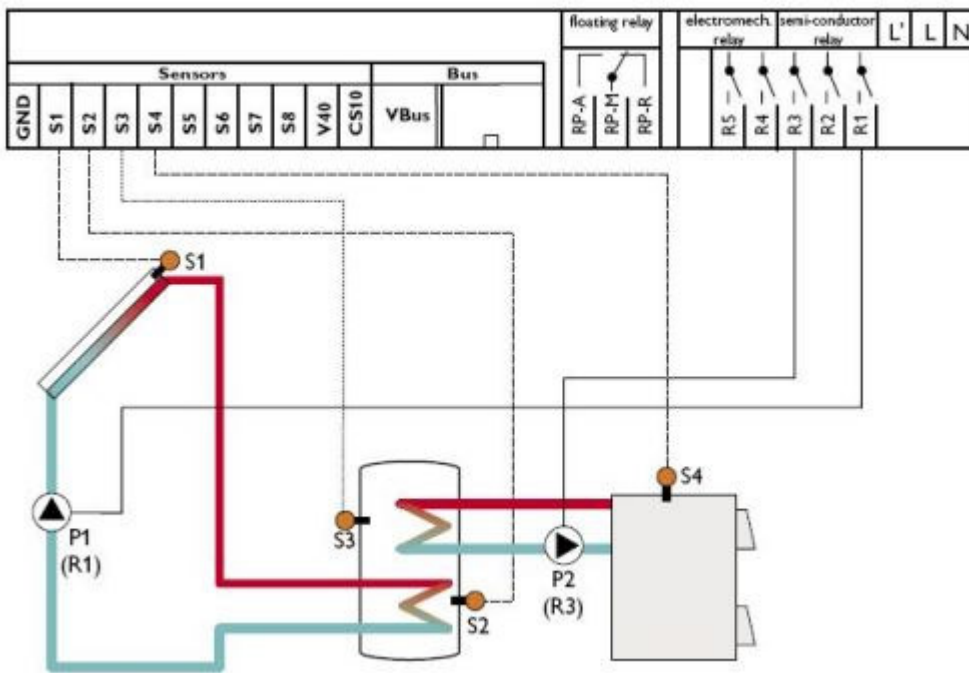
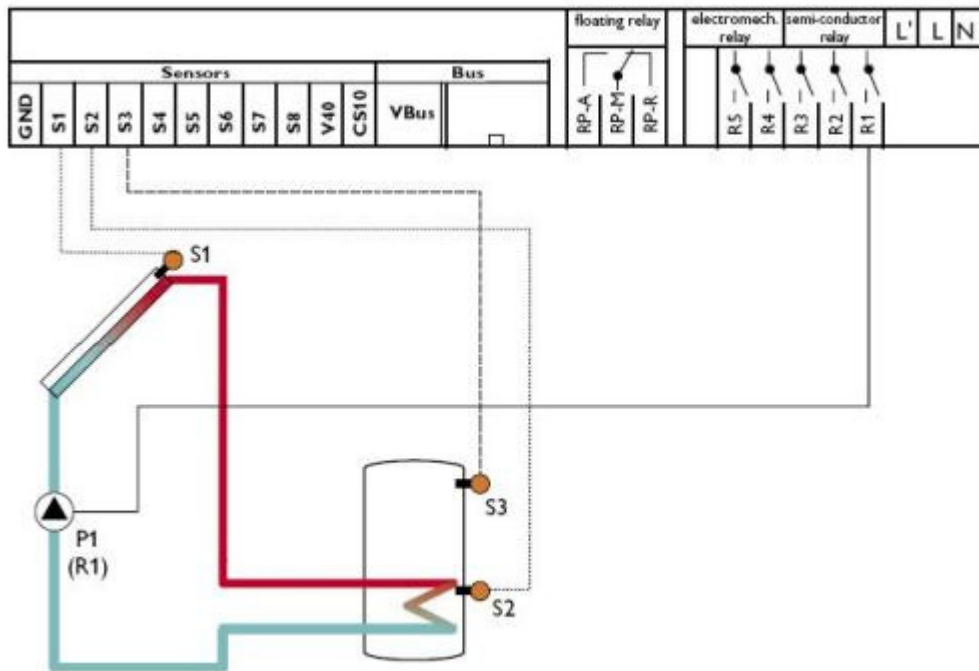
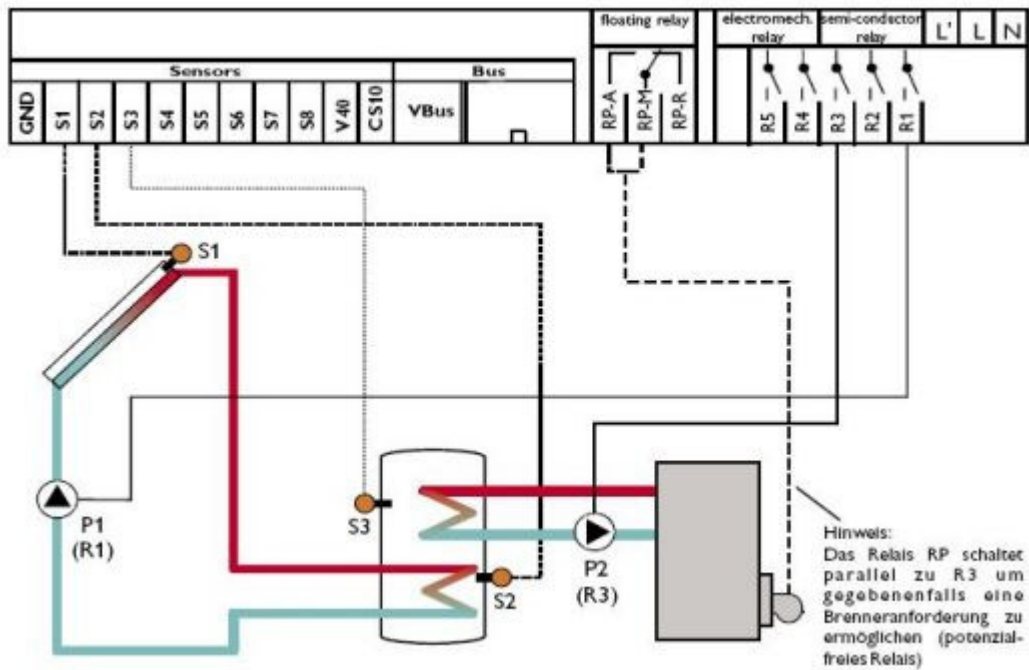
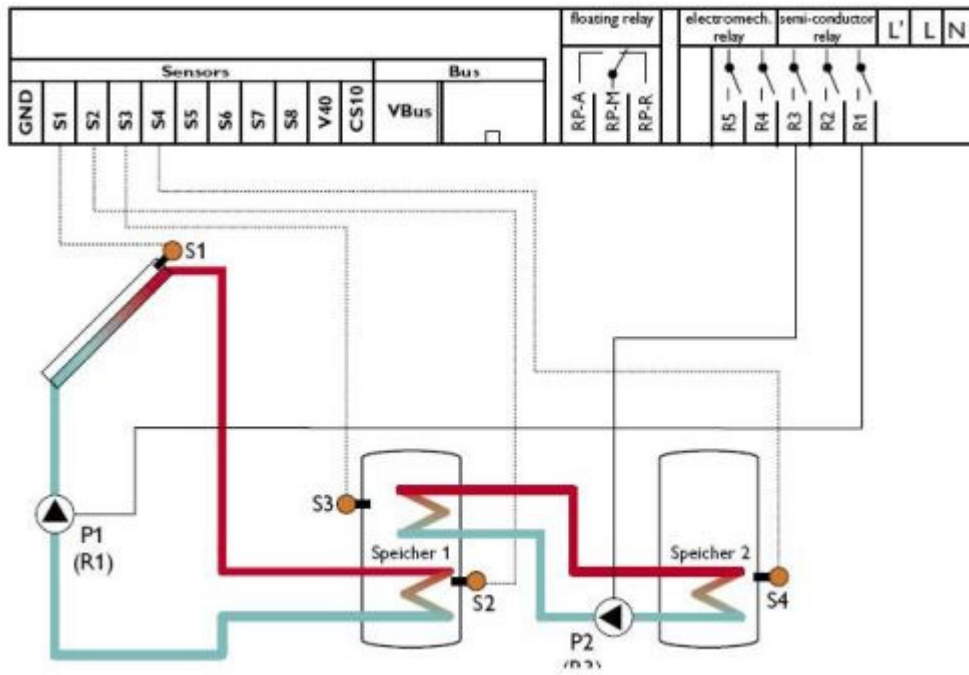
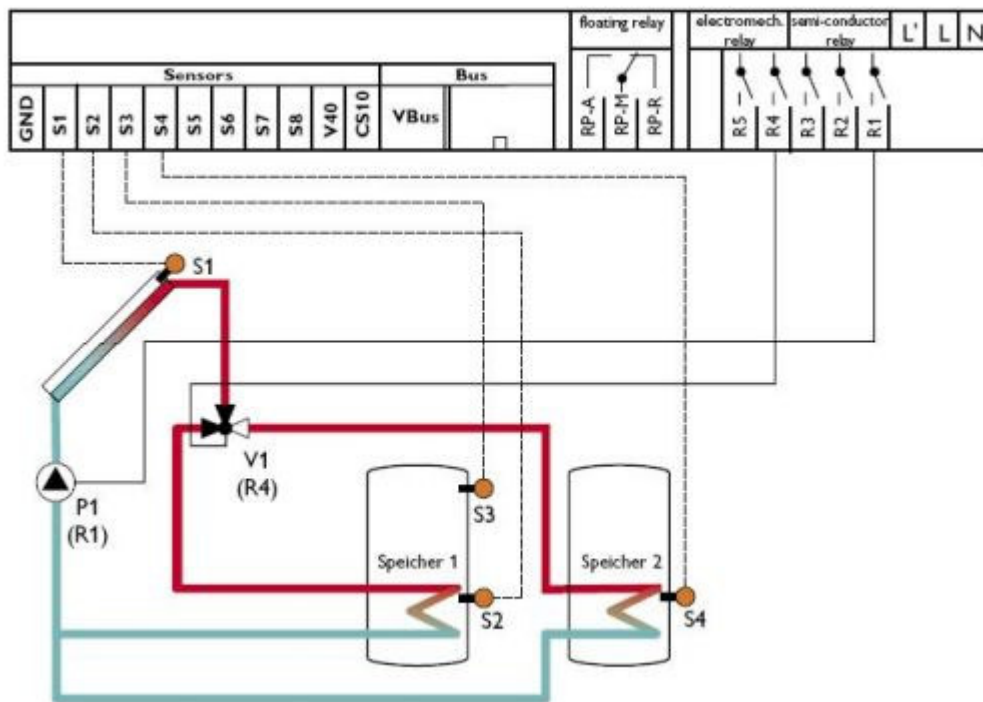
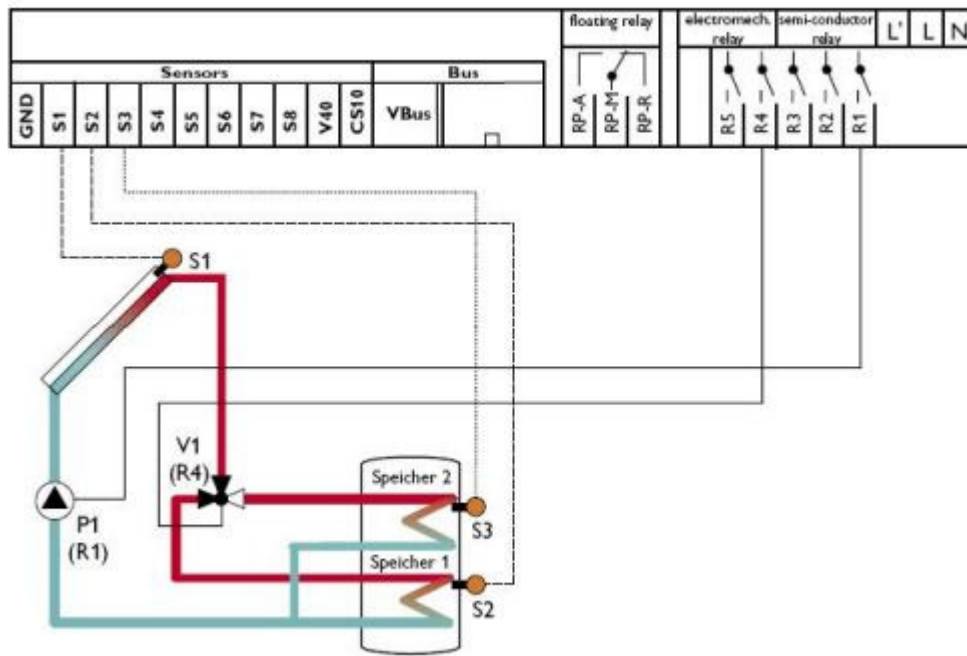
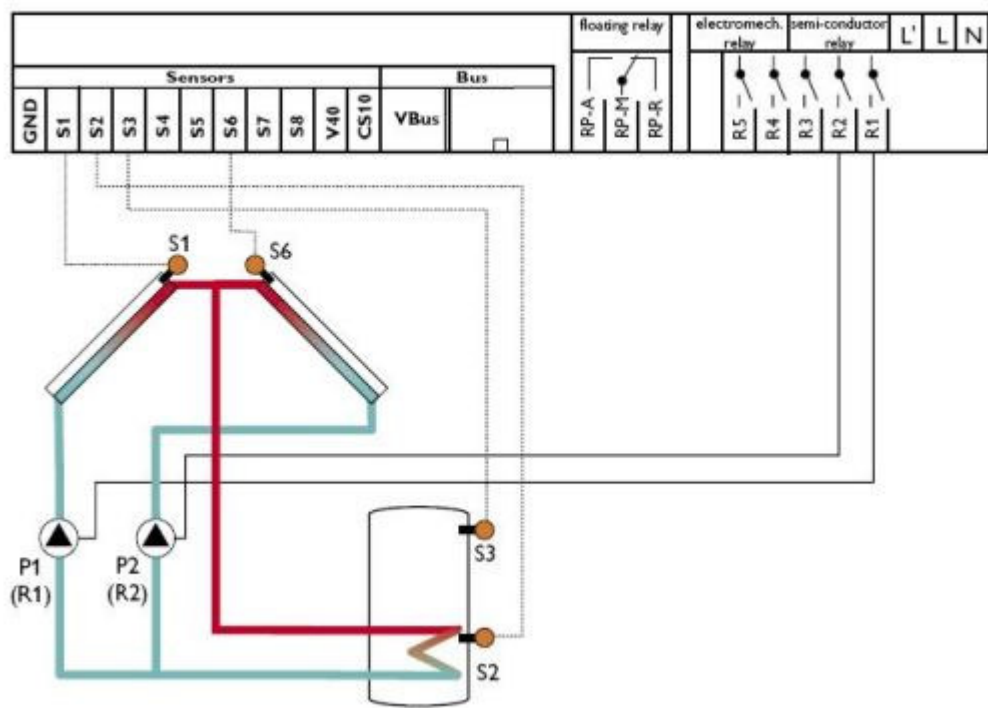
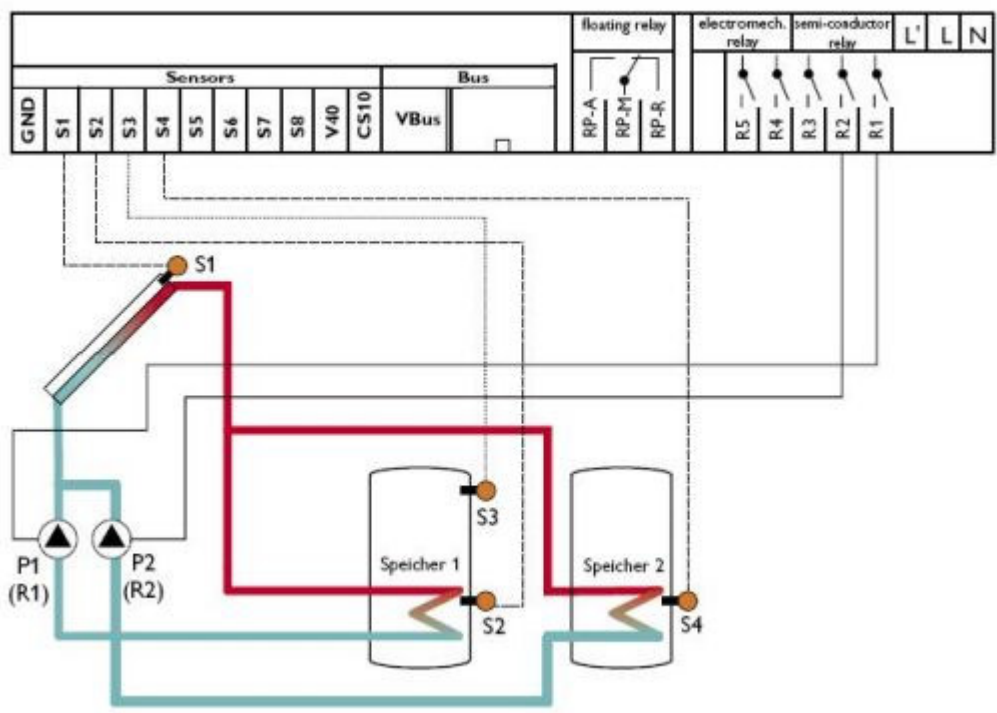


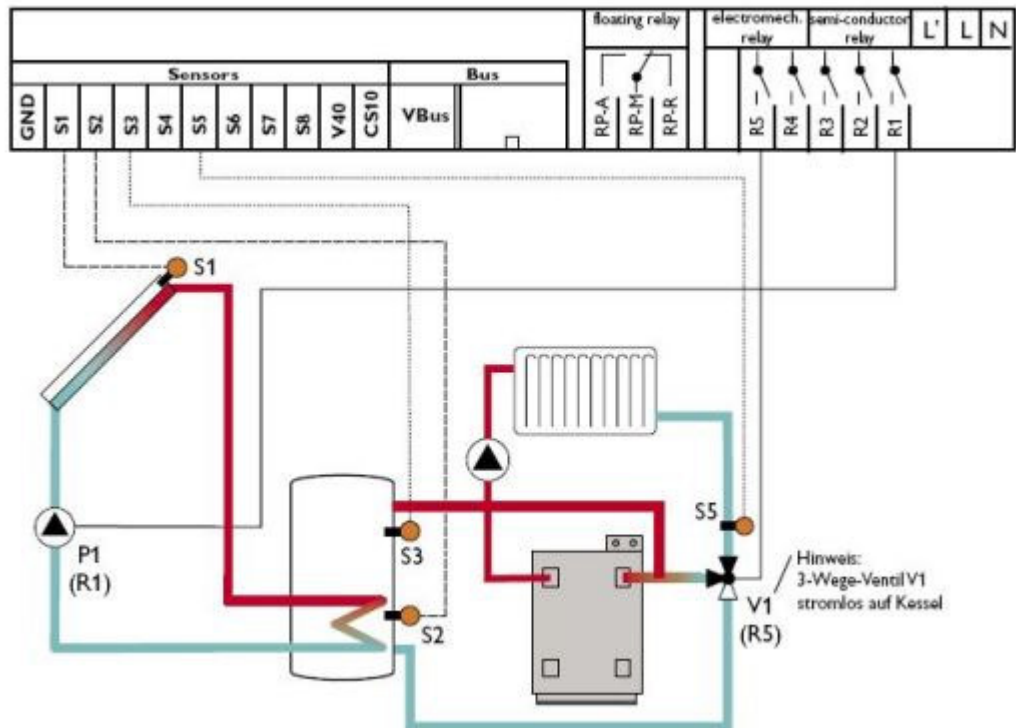
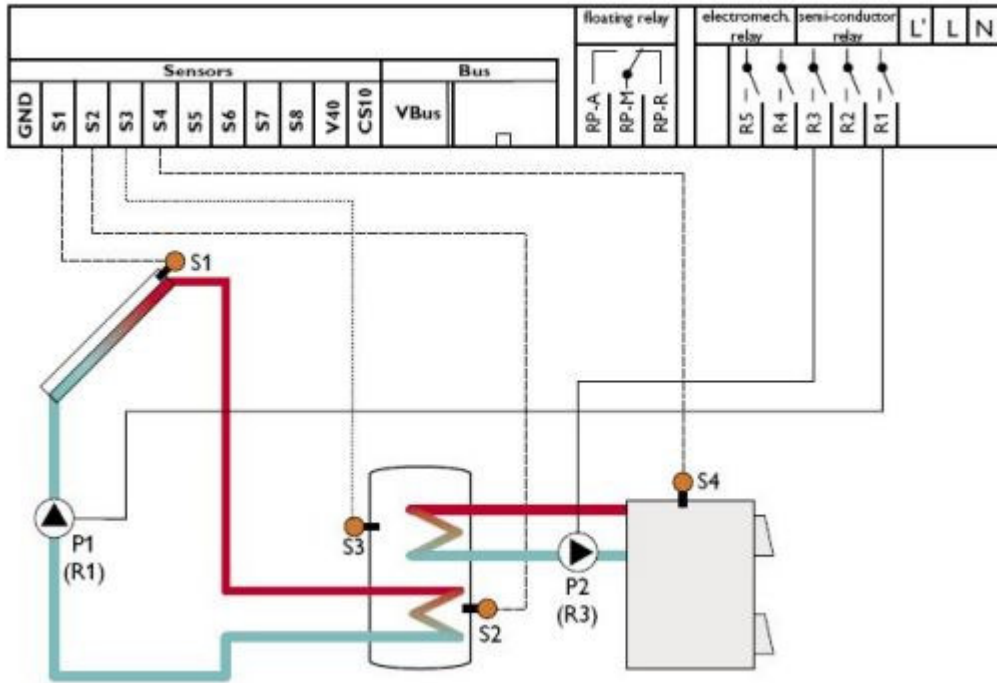
## Exemple de proiectari instalatii solare

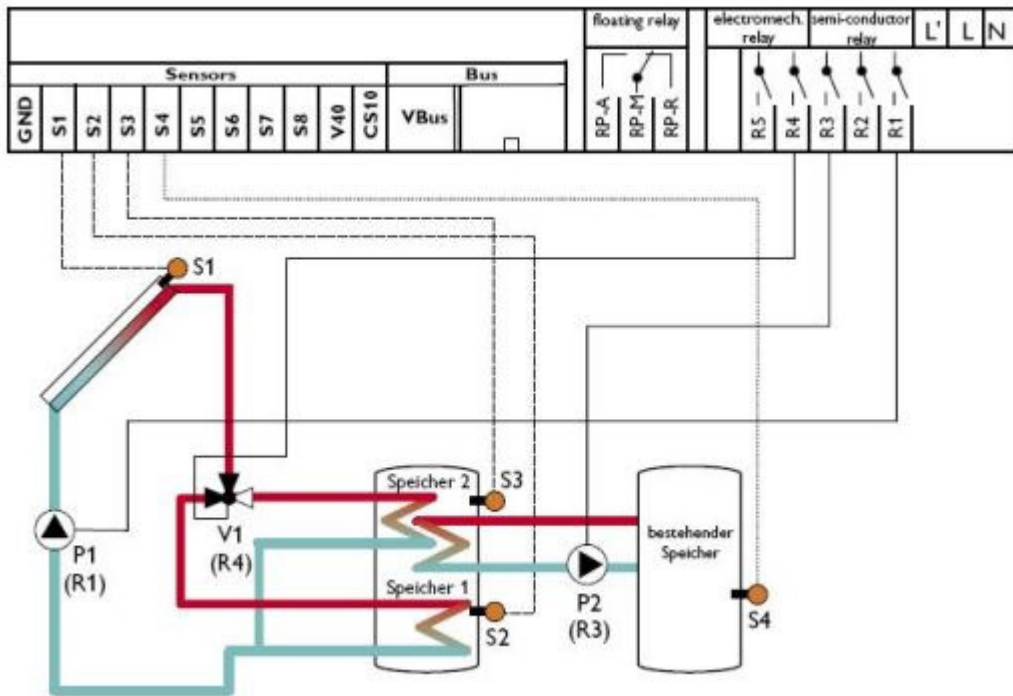
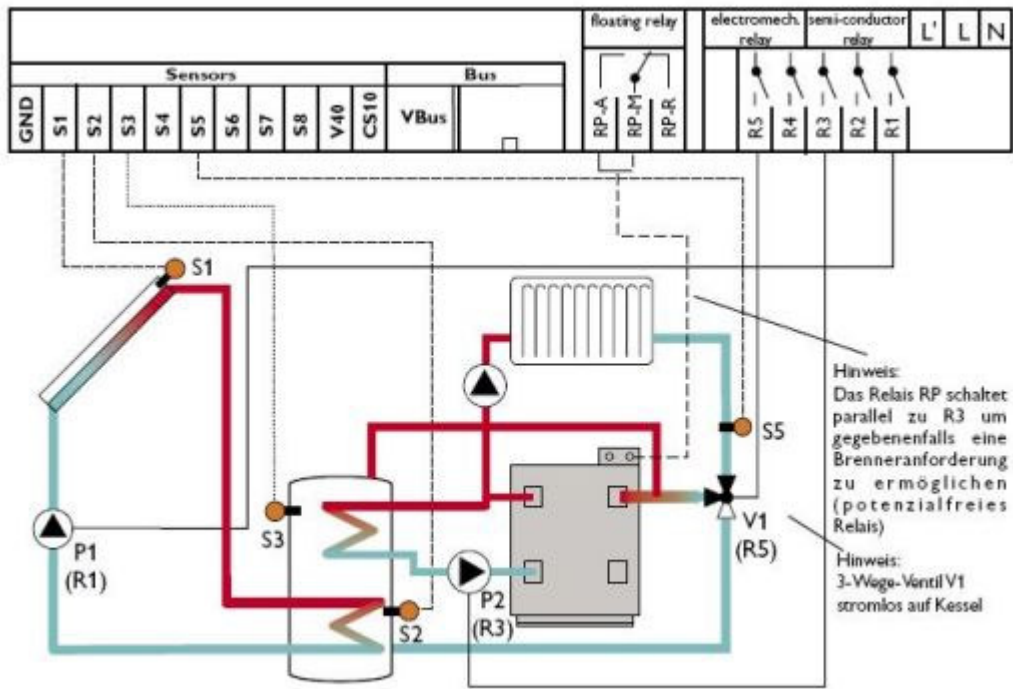


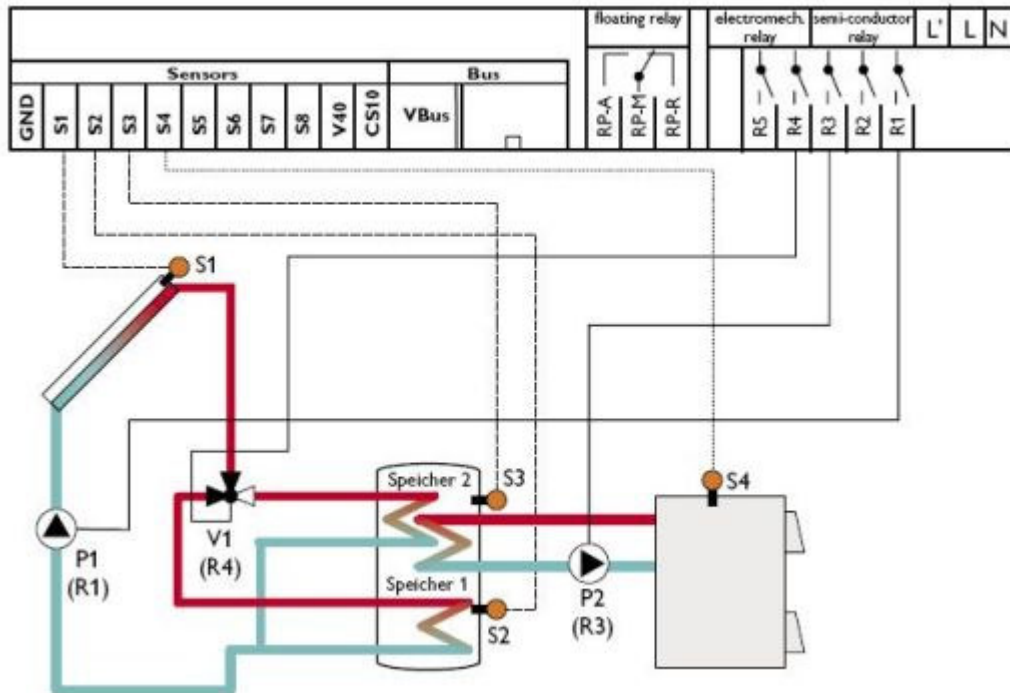
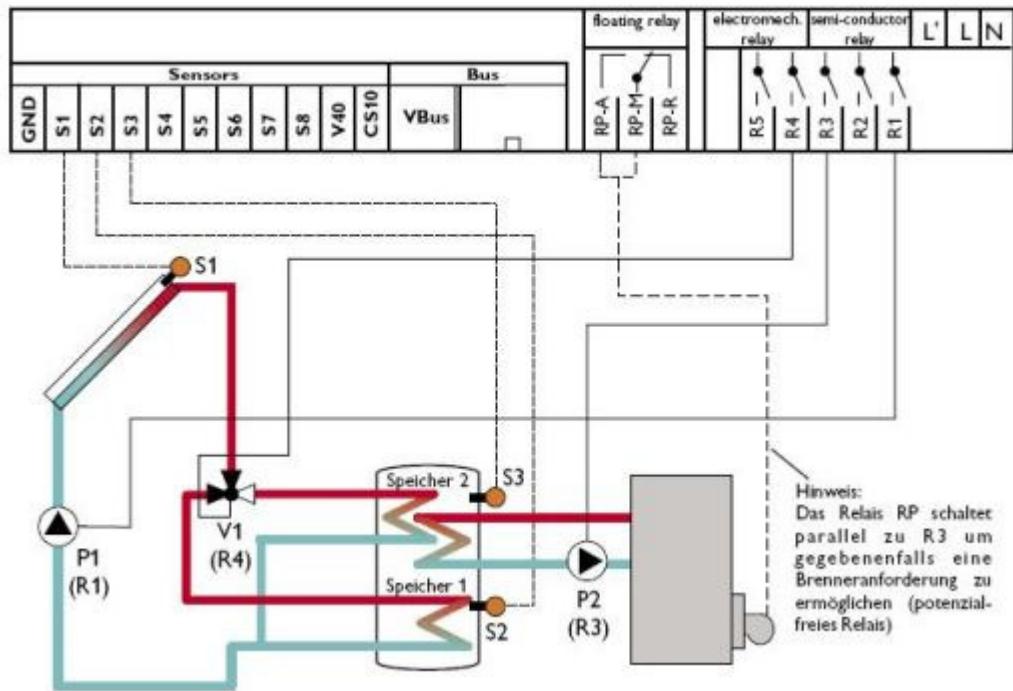


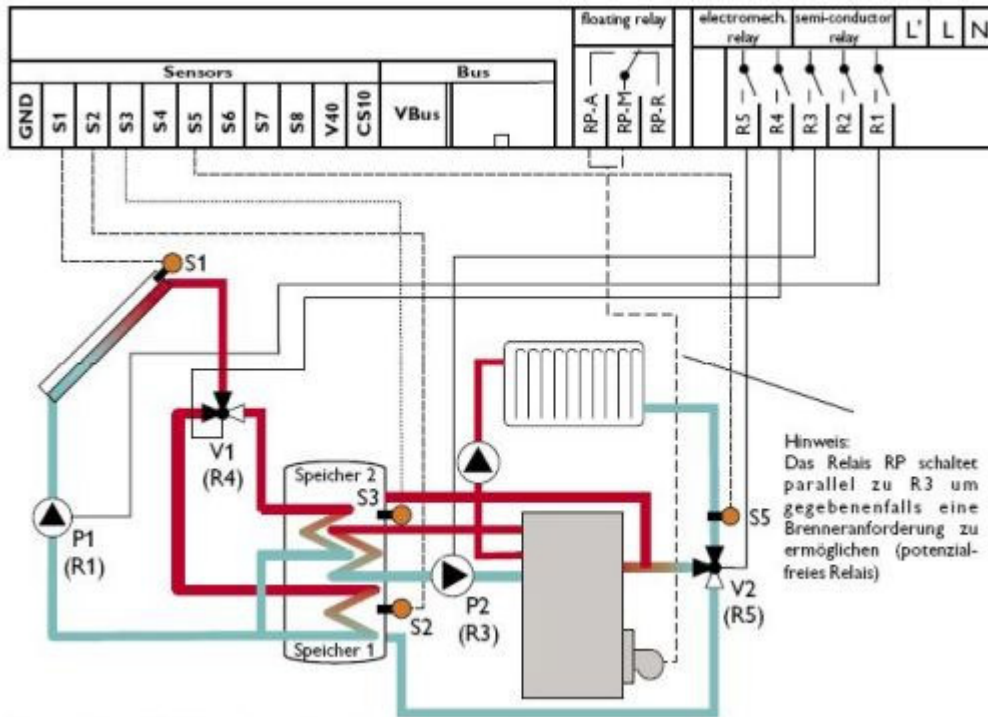
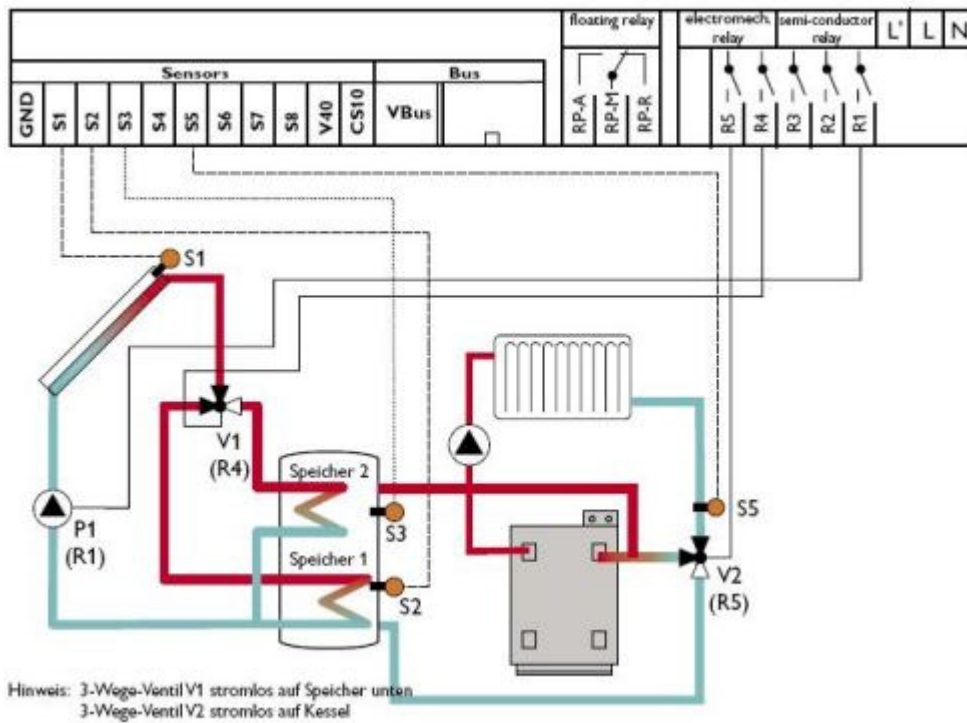


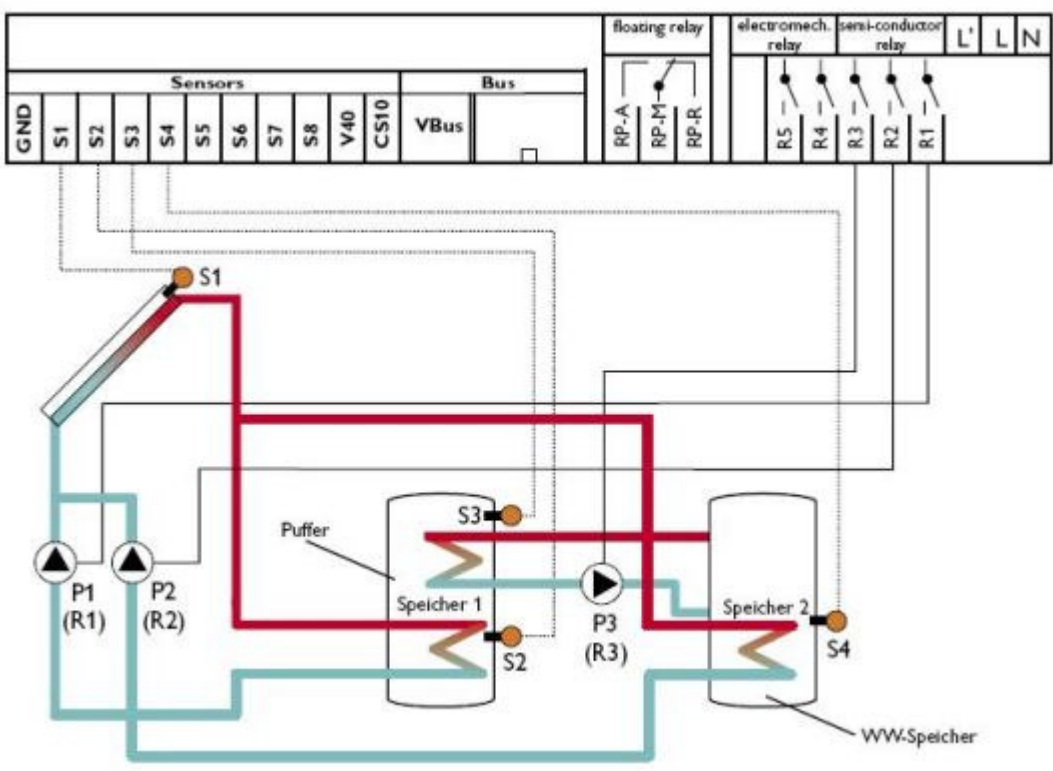
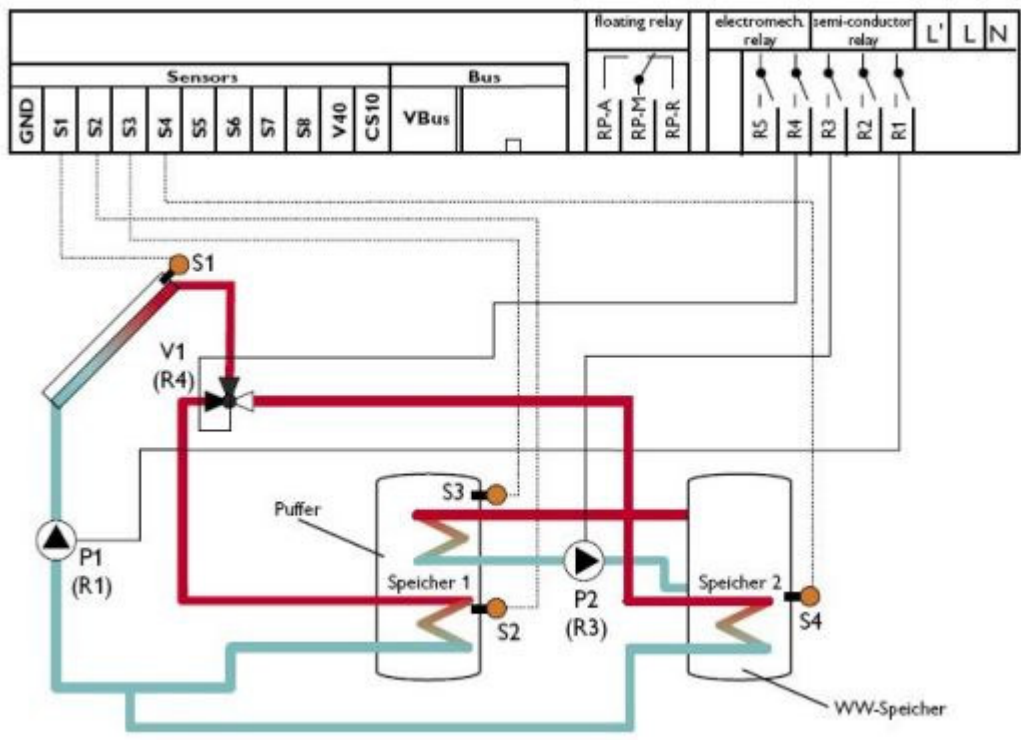


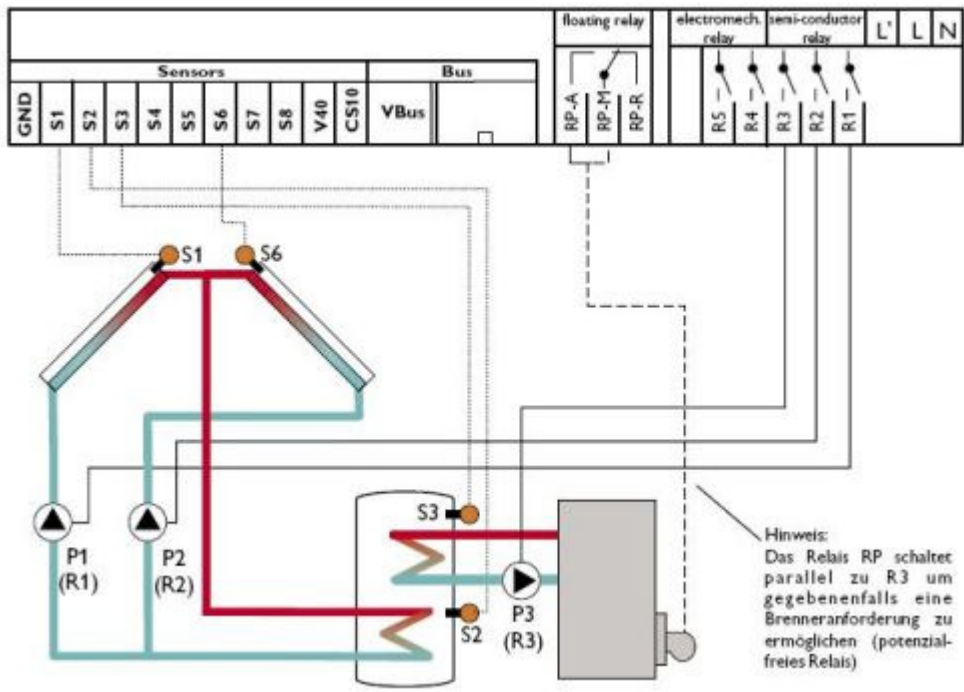
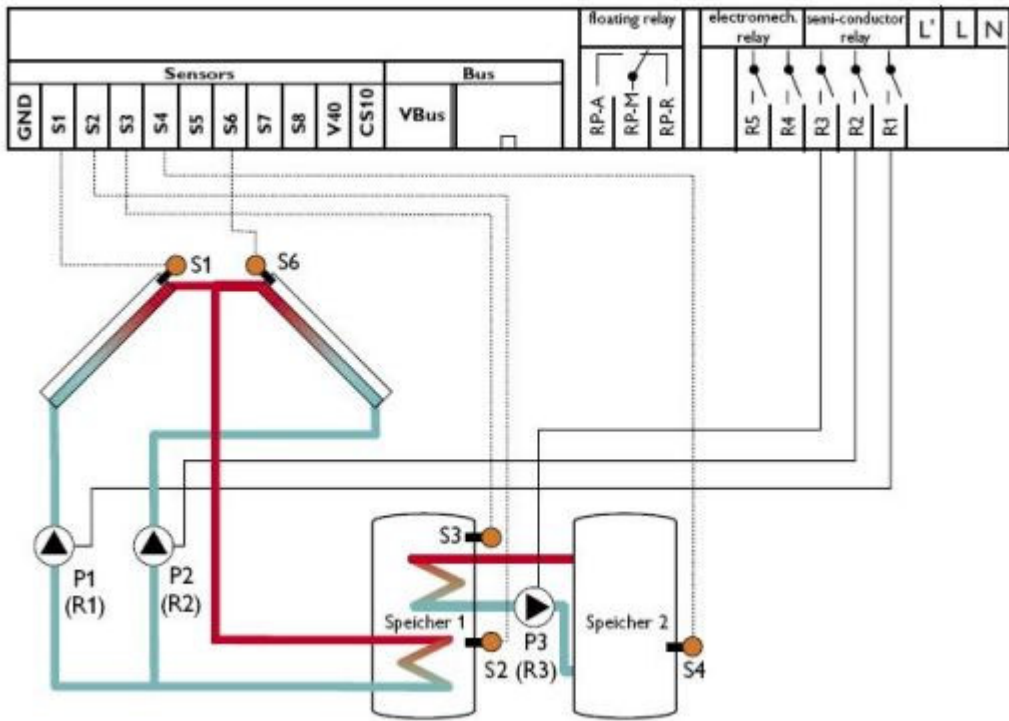


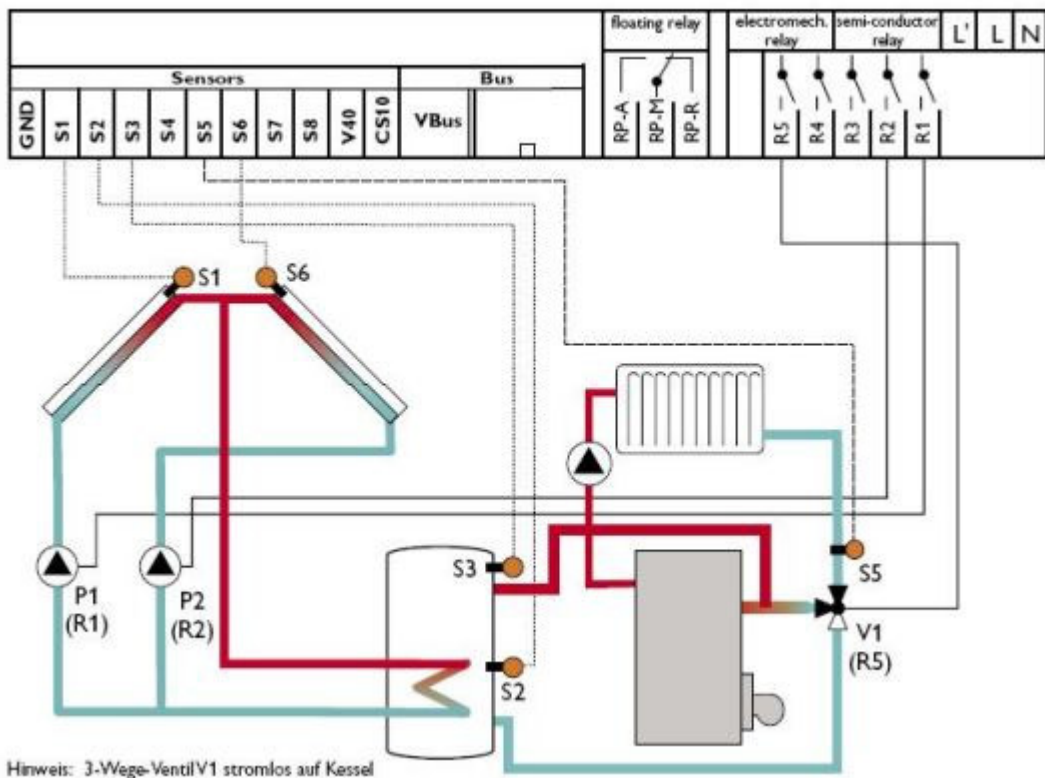
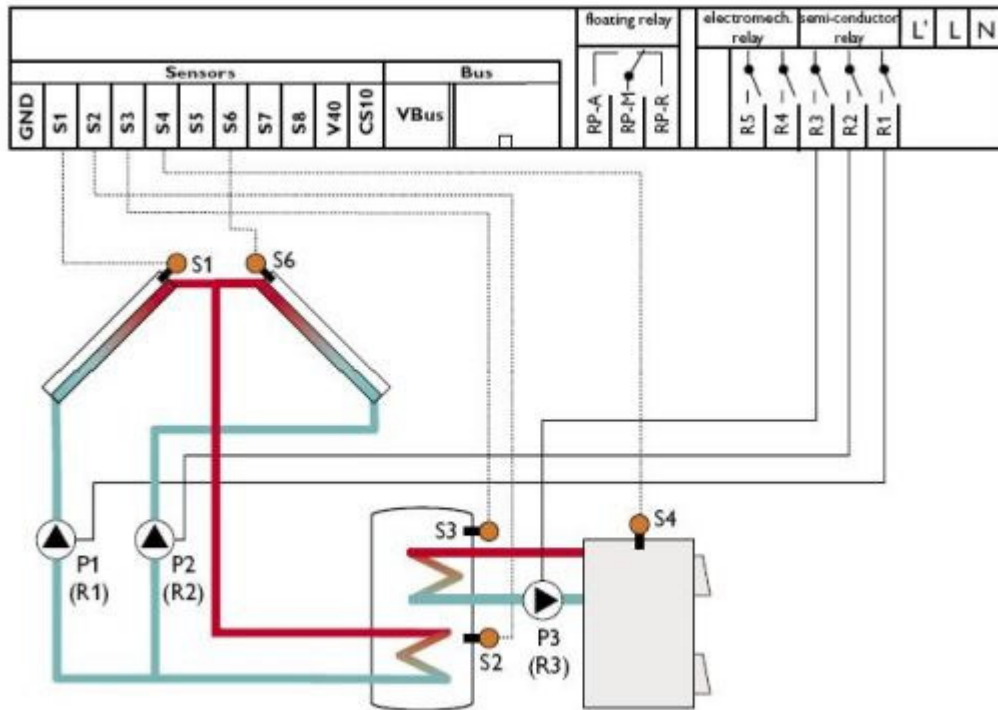




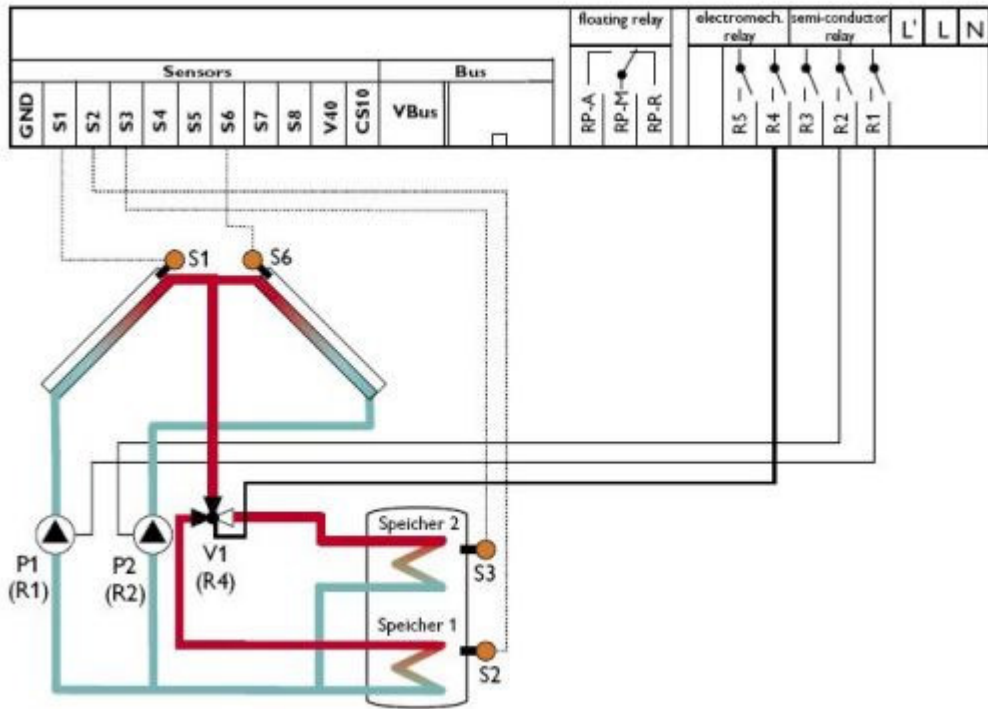
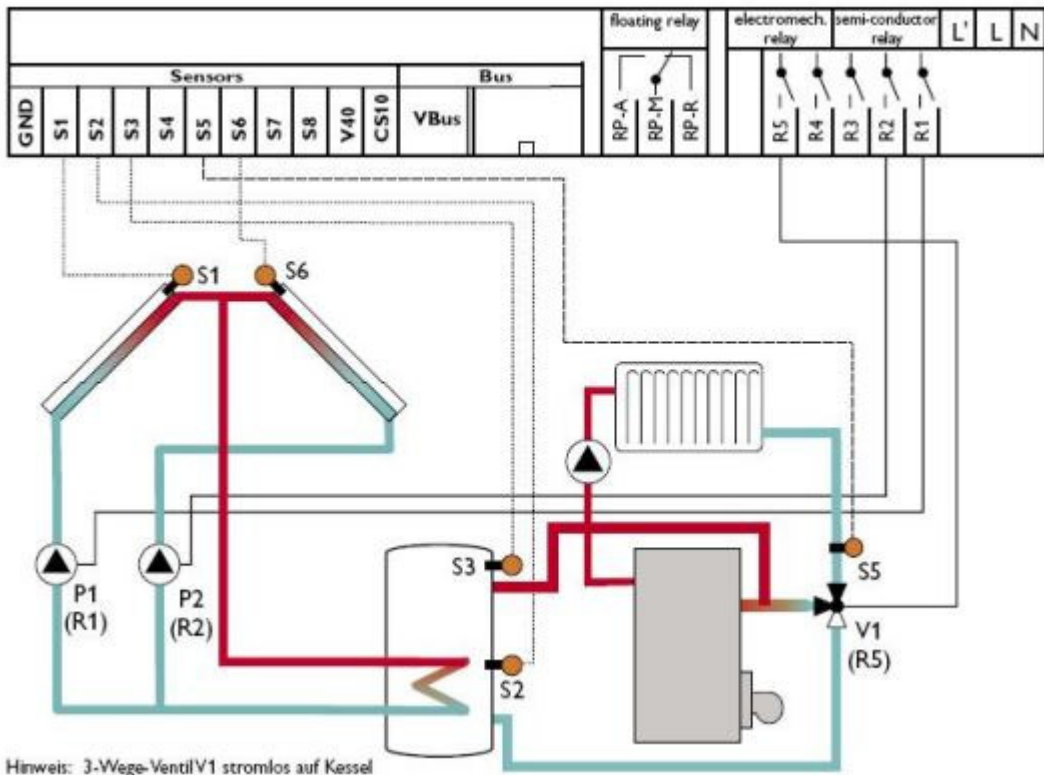


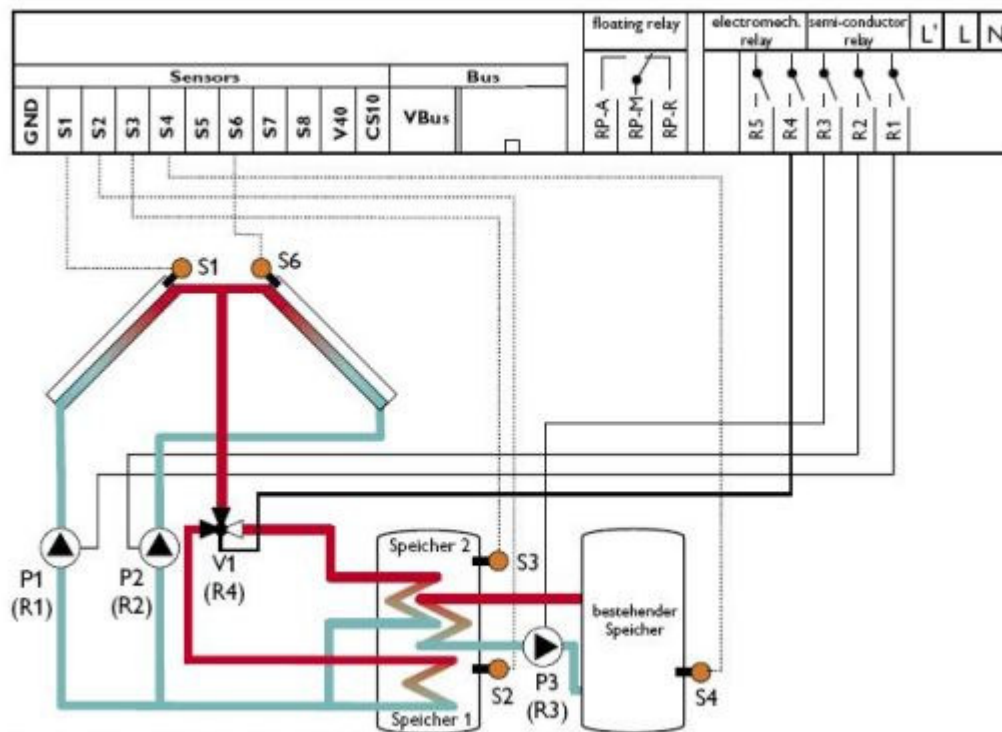




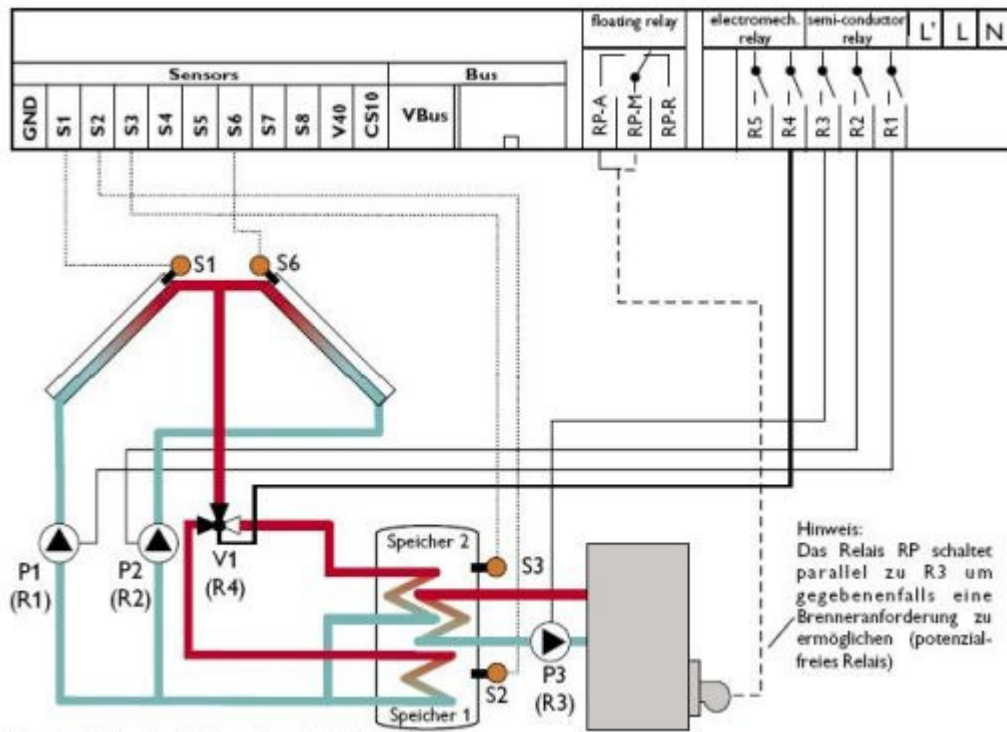


Hinweis: 3-Wege-Ventil V1 stromlos auf Kessel





Hinweis: 3-Wege-Ventil V1 stromlos auf Speicher unten



Hinweis:  
Das Relais RP schaltet  
parallel zu R3 um  
gegebenenfalls eine  
Brenneranforderung zu  
ermöglichen (potenzial-  
freies Relais)

Hinweis: 3-Wege-Ventil V1 stromlos auf Speicher unten

