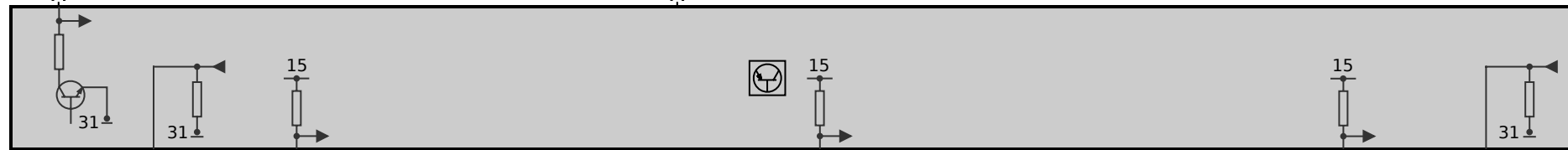


30B<54  
2.5  
RT/VI

AC\_LIN\_2  
0.35  
WS/BR

1 E85\*2B

2 E85\*1B



2 E85\*2B

SHMV  
0.75  
SW/GE

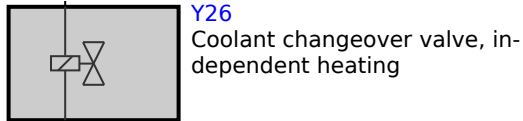
6 E85\*1B

DOSP  
0.75  
SW/RT

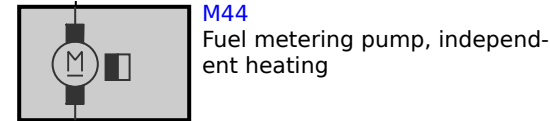
UWP  
0.75  
GE

31  
0.75  
GE/BR

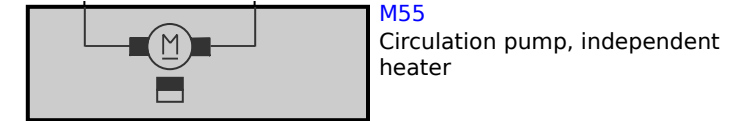
2 Y26\*1B



1 M44\*1B



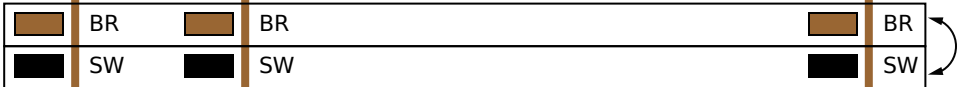
1 UWP  
2 M55\*1B



31  
2.5

31  
0.75

31  
0.75



X1690\*1V

X1690\*1V

X1690\*1V