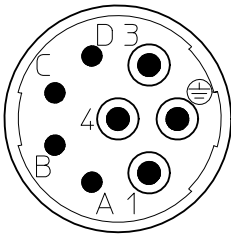
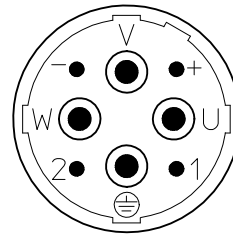


TA2...5



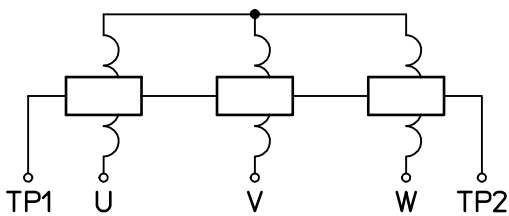
Pin	Wire	Signal
1	RD	U
⊕	GND	PE
3	BK	W
4	WH	V
A	RD	BD1(24V+)
B	BK	BD2(0V-)
C	BU(YE, RD)	TP1 (KTY+, PT1000)
D	BK(GN, WH)	TP2 (KTY-, PT1000)

TA6

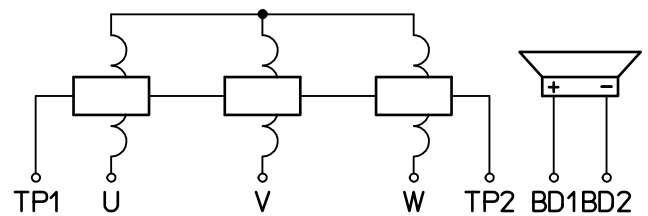


Pin	Wire	Signal
U	RD	U
V	WH	V
W	BK	W
⊕	GND	PE
+	RD	BD1(24V+)
-	BK	BD2(0V-)
1	BU(YE, RD)	TP1 (KTY+, PT1000)
2	BK(GN, WH)	TP2 (KTY-, PT1000)

Brake



TP: max. 7.5VDC



TP: max. 7.5VDC