

Pos	Name	Wert	Gehäuse	PosX	PosY	Rotation
1	K1	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	15.124	11.825	180.000°
2	K2	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	15.124	8.615	180.000°
3	K3	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	15.124	5.405	180.000°
4	K4	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	15.124	9.045	180.000°
5	K5	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	15.124	5.835	180.000°
6	K6	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	15.124	2.625	180.000°
7	X1	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	23.043	7.000	270.000°
8	X2	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	28.313	7.000	90.000°
9	X3	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	25.678	1.165	0.000°
10	X4	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	25.678	12.835	0.000°
11	X5	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	28.313	7.000	270.000°
12	X6	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	23.043	7.000	90.000°
13	X7	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	25.678	1.165	180.000°
14	X8	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	25.678	12.835	180.000°
15	X9	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	3.669	5.583	0.000°
16	X10	SUR_SMD-Sockel/R0.8/4pol top entry	SUR_SMD-SOCKEL/R0.8/	3.669	8.370	0.000°