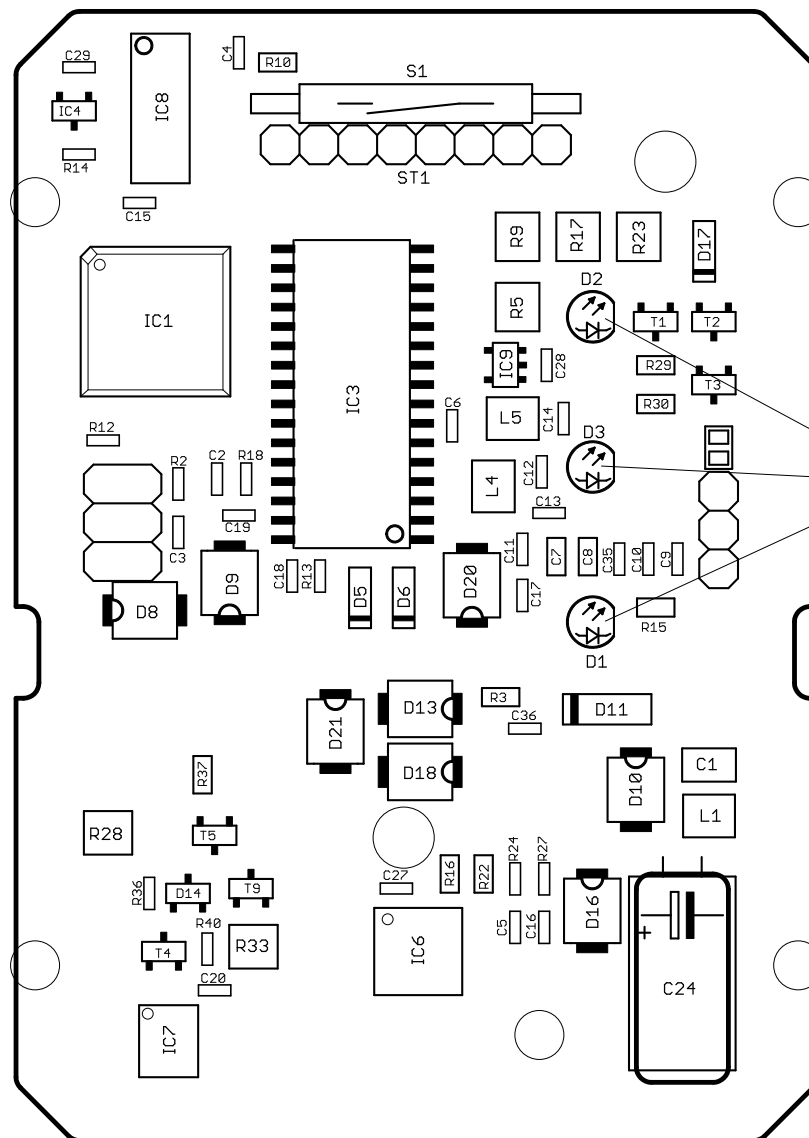


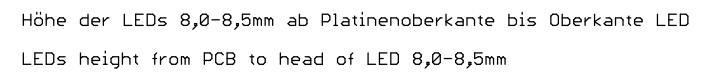


Höhe der LEDs 8,0-8,5mm ab Platinenoberkante bis Oberkante LED
 LEDs height from PCB to head of LED 8,0-8,5mm



**QA
Passed**

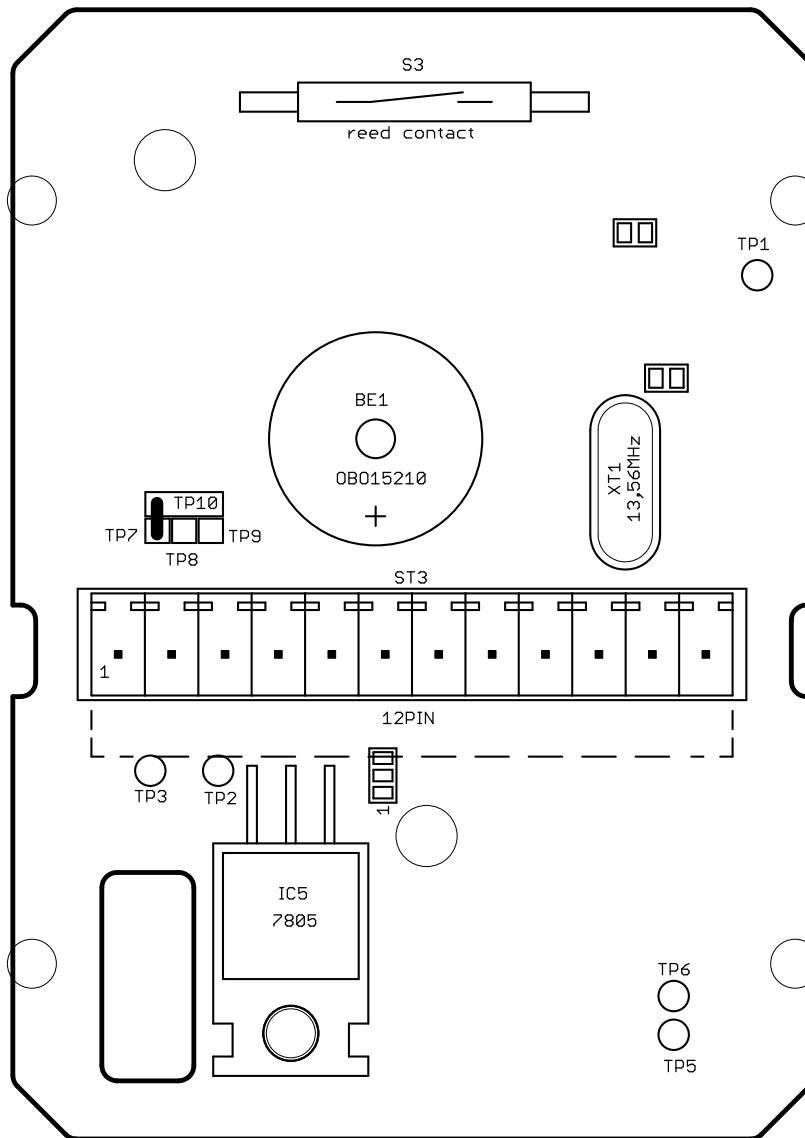
			15	Day	Name	deister electronic deister electronic GmbH Hermann-Bahlsen-Str. 11 30890 Barsinghausen
			Prod.	12.11.	Steckel	
			Check Entw.		Mohlfeld	
			Check PM			
			Check QS			
			PRD5/2HID SF2F and Tampercontact Top Side			
Rev.	Modification	Day/Name	Part-Nr.:	32204	PCB-Nr.:	070410
					Dat:	



QA Passed

deister electronic GmbH
Hermann-Bahlsen-Str. 11
30890 Barsinghausen

			15	Day	Name	deister electronic deister electronic GmbH Hermann-Bahlsen-Str. 11 30890 Barsinghausen
			Prod.	12.11.	Steckel	
			Check Entw.		Mohlfeld	
			Check PM			
			Check QS			
			PRD5/2HID SF2F and Tampercontact Top Side			
Rev.	Modification	Day/Name	Part-Nr.: 32204		PCB-Nr.: 070410	Dat:



deister
electronic

**QA
Passed**

			15	Day	Name	deister electronic deister electronic GmbH Hermann-Bahlsen-Str. 11 30890 Barsinghausen
			Prod.	12.11.	Steckel	
			Check		Mohlfeld	
			Entw.			
			Check			
			PM			
			Check			
			QS			
			PRD5/2HID SF2F and Tampercontact			
			Bottom Side			
Rev.	Modification	Day/Name	Part-Nr.:	32204	PCB-Nr.:	070410
					Dat:	

[illegible]

	B	C	D	E	F	G	H	I	J	K	L	
1	Name: PRD5/2HID SF2F a. Tampercontact			PCB-No.: 070410		Part-No.: 32204			Rev.: 00		Date: 12.11.15	
2	proxEntry			Check R&D:		Check PM:			Check QS:			
3	Name	Value	Spezifikation	Qty	Part No by deister	Part No by customer	Voltage	Tolerance +/-%	Manufacturer		Material	Marking
42	R7											
43	R8											
44	R9	4 x 470R	Array-1206		617927							
45	R10	39R/SCR	0805		610028							
46	R12	330R	0603		605145							
47	R13	2K7	0603		605202							
48	R14	10K	0603		605120							
49	R15	470R	0805		610060							
50	R16	2K2	0805		608200			1%				
51	R17	4 x 10K	Array-1206		617950							
52	R18	820R	0603		605180							
53	R19											
54	R20											
55	R22	2K2	0805		608200			1%				
56	R23	4 x 10K	Array-1206		617950							
57	R24	10K	0603		605120							
58	R25											
59	R26											
60	R27	10K	0603		605120							
61	R28	4 x 10K	Array-1206		617950							
62	R29	560R	0805		610061							
63	R30	1K	0805		610065							
64	R31											
65	R32											
66	R33	4 x 10K	Array-1206		617950							
67	R36	10K	0603		605120							
68	R37	10R	0805		608030			1%				
69	R38											
70	R40	3K3	0603		604215							
71												
72	C1	2µ2	1210		624550		100V	10%			X7R	
73	C2	33p	0603		619030		50-63V	5%			COG	
74	C3	33p	0603		619030		50-63V	5%			COG	
75	C4	100n	0603		619270		25V	10%			X7R	
76	C5	100n	0603		619270		25V	10%			X7R	
77	C6	100n	0603		619270		25V	10%			X7R	
78	C7	120p	0805		620930		500V	2%			COG	
79	C8	82p	0805		620060		50-63V	5%			COG	

[illegible]

[illegible]