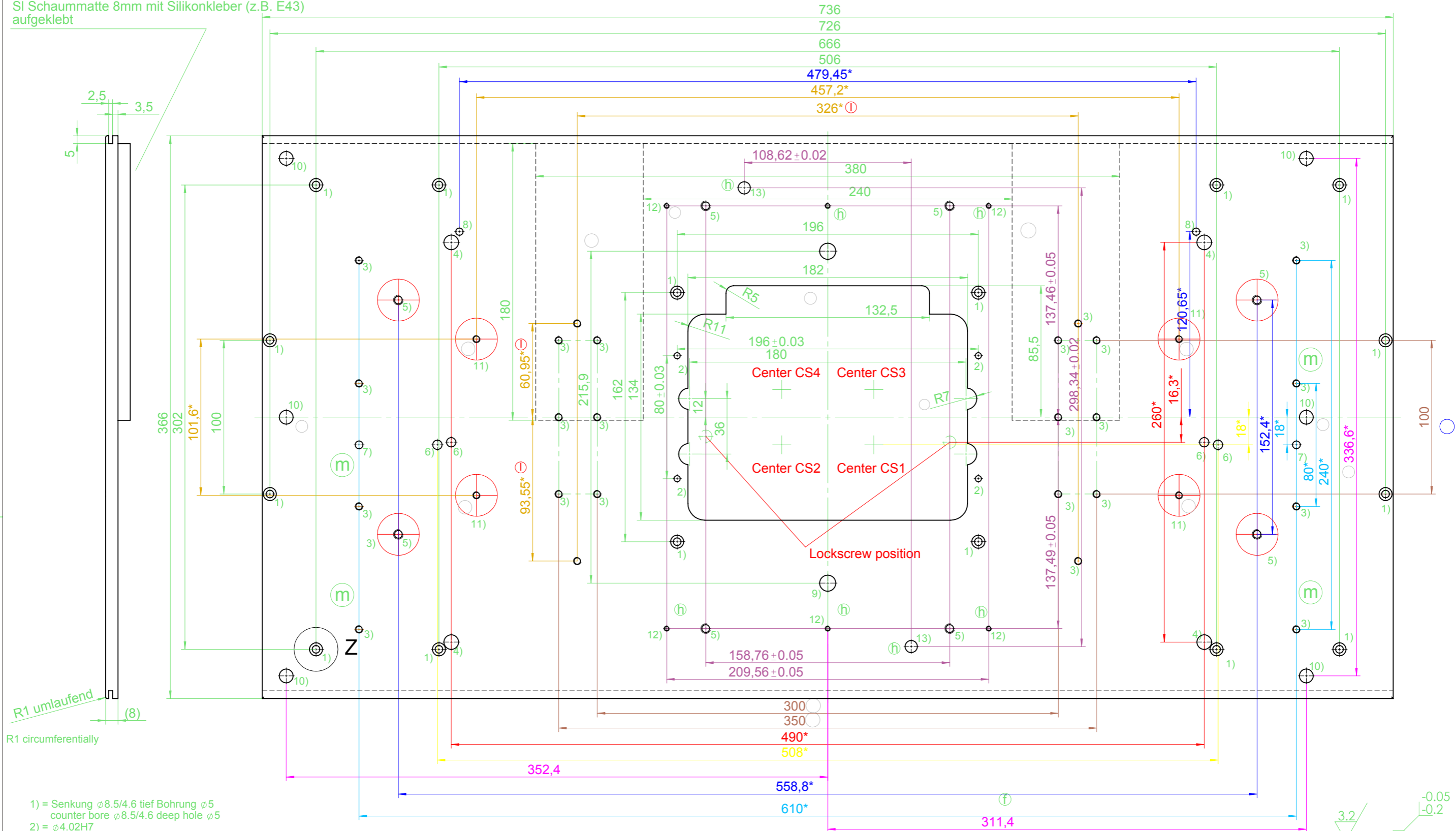
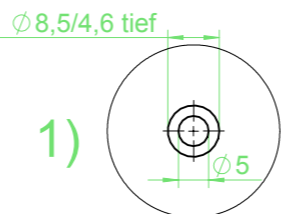


silicone foam mat 8mm
fixed with silicone glue (e.g. E43)
SI Schaummatte 8mm mit Silikonkleber (z.B. E43)
aufgeklebt



- 1) = Senkung $\phi 8.5/4.6$ tief Bohrung $\phi 5$
counter bore $\phi 8.5/4.6$ deep hole $\phi 5$
- 2) = $\phi 4.02H7$
- 3) = Gewinde M5 / threadsize M5
- 4) = Gewindeinsatz M6x8 Ensatz-S 80.0001.1515 (307000060.55)
Aufnahmeloch $\phi 9.5+0.1$ bohren
threaded insert M6x8 ensatz-S 80.0001.1515 (307000060.5000)
- 5) = Gewinde UNC 1/4-20 - 1B
- 6) = $\phi 6.1 \pm 0.05$
- 7) = $\phi 5.1 \pm 0.05$
- 8) = $\phi 4.768 \pm 0.00254$ ($=3/16'' \pm 0.1m$)
- 9) = $\phi 10.5$
- 10) = Gewindeinsatz UNC 1/4-20 Kerb-Konus 302 000 625 400 Bohrloch $\phi 9mm$
überstand Rückseitig planschleifen
threaded insert UNC 1/4-20 Kerb-Konus 302 000 625 400 hole $\phi 9mm$
- 11) = Gewinde UNF 10-32
thread size UNF10-32
- 12) = Gewinde UNC 6-32 - 2B
thread size UNC 6-32 - 2B
- 13) = $\phi 7.943 \pm 0.00254$

- Dockingpunkte für:
- 1) Infineon (Intelegic)
 - 2) Analog Devices (Intest)
 - 3) TEMIC (gleich MT9308)
 - 4) Lucent (Intest)
 - 5) Gennum
 - 6) TI-Malaysia
 - 7) Allegro
 - 8) Fairchild
 - 9) Melexis



*) threads and holes for docking fixture

Index	State	Date	Name	Index	State	Date	Name	Index	State	Date	Name	Index	State	Date	Name
al	R7 war R6	09.01.02	anb	e	Bohrung $\phi 10.5$ hinzu	18.02.04	crk	i	war DIN74Kf4	22.10.08	poschaukt	m	6xM5 entf./Maße berichtigt	05.01.11	rol
b	2x Tasche hinzu	19.02.02	anb	f	Inserts hinzu	29.05.06	crk	j	12xM5 hinzu (Fairchild)	28.11.08	tachoeffl				
c	Tasche hinzu	01.10.02	mag	g	Gewinde (x4) hinzu	09.06.06	anb	k	Ensatz-S M6x8 hinzu	01.04.10	cra				
d	Schaummatte hinzu	04.11.02	mag	h	Allegro Docking hinzu	05.06.07	mothfl	l	added metric screw thread	25.10.10	cra				

Scale	1:5	Worked	13.07.01	Name	alanger
Tolerances	± 0.2	Checked			
Material	AIMg4.5Mn				
Raw material	PI.8				
Face	keine	Sheet	Blatt1 / 2	Similar to	

<h1>04.3000.0003</h1>	
<h2>Docking Plate</h2>	

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