

Technical drawing of a rectangular plate. The top horizontal dimension is labeled $\pm 19,4$. The right vertical dimension is labeled $1,2$. The bottom horizontal dimension is labeled $3,2^{+100}_{-0}$. The bottom right corner shows a cross-section with dimensions $3,4^{+20}_{+50}$ and $\pm 3,4^{+20}_{+50}$. The plate has a central vertical line and a horizontal line across its width. The bottom edge is divided into three sections: a hatched section on the left, a central section, and a hatched section on the right.

Technical drawing of a mechanical part, likely a propeller hub, showing a top view and a side view.

Top View Dimensions:

- Central hole diameter: $\varnothing 3.5$
- Four smaller holes (M2 and M1.4) with diameters: $\varnothing 2.5$, $\varnothing 2.5$, $\varnothing 2.5$, $\varnothing 2.5$
- Outer diameter: $\varnothing 10.5$
- Distance from center to M2 hole: 10.9
- Distance from center to M1.4 hole: 10.9
- Distance from center to bottom edge: 6.6
- Distance from center to right edge: 3.3
- Distance from center to bottom edge: 3.5
- Distance from center to right edge: 7
- Angle: 15°
- Angle: 30°
- Dimension: 0.4 ± 100

Side View Dimensions:

- Distance from center to bottom edge: 6.6
- Distance from center to right edge: 3.3
- Distance from center to bottom edge: 3.5
- Distance from center to right edge: 7
- Angle: 15°
- Angle: 30°
- Dimension: 0.4 ± 100

Stück p. Absatz		1											1366	29.5.63	Silber		
Type	I	II	IIIa	IIIb									1128	21.7.55	Gold		
Abmaße in $\mu = \frac{1}{1000} \text{ mm}$												1108	25.1.55	Kupfer			
Max. Abweichung nicht tolerierter Maße $\pm 50 \mu$												1053	6.8.53	Fe			
Max. Abweichung nicht tolerierter Winkelmaße $\pm 30'$												1659	22.7.66	Fe	1043	1.4.53	Fe
Paßmaß	Abmaß in μ	Aend. Nr.	Datum	Visum	A.Nr.	Datum	Visum	A.Nr.	Datum	Visum							
Werkstoff Phosphorbr.-Streifen überdoppelt hart Brin 200 ± 220 1,2 x 21												Maßstab	Gezeichnet	11.12.51	Fe		
Type II Gruppe												5:1	Geprüft				
Ohne Rundschlag max. 20 μ																	
Ohne Seitenschlag max. 50 μ																	
Vorherrschende Oberflächengüte												Ersatz für 205099-2					
Oberflächenbehandlung getrommelt												CONTINA A.G. MAUREN					
Wärmebehandlung																	
Kompl. Nr. 2509												2051 - 4					