

1/2 06. für Kontrollstutzen.

1 2 3 4

360

365 365

Technical drawing of a vacuum tube assembly, likely a 6AL5, showing the internal structure of the anode and heater. The drawing is divided into seven numbered sections (1-7) and includes a central control grid. The anode is labeled "Ankerrohre 83/66 Ø." and the heater is labeled "Heizer 6.3V 0.1A".

Technical drawing of a mechanical component, likely a valve or fitting, showing a cross-section and side view. The drawing includes dimensions in millimeters (mm) and centimeters (cm). Key dimensions include: 410 (top width), 180 (top flange width), 124 (main body width), 428 (flange width), 188 (flange thickness), 265 (flange base width), 408 (total base width), 238 (height from base to top flange), 181 (height from base to top flange), 45 (height from base to top flange), 100 (height from base to top flange), 37 (height from base to top flange), 19 (height from base to top flange), 21 (height from base to top flange), 30 (height from base to top flange), 36 (height from base to top flange), 17 (height from base to top flange), 9 (height from base to top flange), 25 (height from base to top flange). The drawing is labeled with 'Mutter' (nut) and 'Schraubensicherung' (locking screw).

Technical drawing of a circular object, likely a cross-section of a mechanical part. The drawing shows a large outer circle with a diameter dimension of 54. Inside this circle are two smaller circles, each with a diameter dimension of 30. The distance between the centers of these two inner circles is dimensioned as 29. The drawing includes various construction lines and dimension lines with arrows indicating the measurement points.

Altona-Ottensen, den 1935.

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S'heater (1)

*8/2 Winsleydale*

*ex* SS OPHELIA

*Hall 1.11.48*

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Lloyd's Register  
Foundation  
*Boiler*  
*Shelter*

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