

Technical drawing of a circular mechanical part, showing three views: front, top, and side.

Front View (Left): Shows concentric circles. Dimensions include: outer diameter $\phi 142$, inner diameter $\phi 115$, and a central hole of diameter $\phi 40,5$. The part is labeled with "6-M3 ∇ 6" and "12-M5 ∇ 5.5".

Top View (Middle): Shows a circular flange with 12 holes of diameter $\phi 5,5$, spaced $15,7$ apart. The outer diameter is $\phi 132$. The part is labeled with "12- $\phi 5,5$ " and "6-M3 ∇ 6".

Side View (Right): Shows the profile of the part. Dimensions include: total height 142 , flange thickness 12 , and various internal diameters and heights: $\phi 147$, $\phi 45$, $\phi 36$, $\phi 85$, and $\phi 115$. The part is labeled with "12- $\phi 5,5$ " and "6-M3 ∇ 6".