

Technical drawing of an HF-U-BNC-04GHz-50OHM-F-F HF-Übergabe (HF-transfer) component.

Views:

- Front View (Left):** Shows a circular flange with a central threaded hole. Dimensions: Outer diameter $\varnothing 15$, inner diameter $11,9$, and thread specification $1/2'' - 28 \text{ UNEF}$.
- Top View (Middle):** Shows the hexagonal base of the component. Dimension: $\text{SW}16$ (hex key size).
- Side View (Right):** Shows the profile of the component. Dimensions: Total length $32,49$, distance from base to center of the BNC connector $9,29$, and distance from center of the BNC connector to the end of the flange $10,8$. The BNC connector has an outer diameter of $\varnothing 9,6$ and the flange has an outer diameter of $\varnothing 9,67$.

Section A-A: Indicated by a dashed line through the center of the component, showing the internal structure.

3D Model: A perspective view of the component, showing the hexagonal base, the central threaded hole, and the BNC connector.

Maßstab/Scale:	3:1	Benennung/Designation:	HF-U-BNC-04GHz-50OHM-F-F HF-Übergabe	
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