

Technical drawing of a mechanical assembly in cross-section. The drawing shows a central diamond-shaped component (likely a valve or plug) seated within a cylindrical housing. The housing has a flange on the left and a base on the right. Dimensions are given in millimeters. Key dimensions include: overall diameter of the housing (Ø234), inner diameter of the housing (Ø178±0,2), diameter of the central opening (Ø11), diameter of the flange (Ø144,5), diameter of the base (Ø180±0,2), and diameter of the base opening (Ø214). The central component has a height of 30 mm and a diameter of 12 mm. The flange has a thickness of 6 mm. The base has a thickness of 12 mm. The central opening has a diameter of 11 mm. The overall height of the assembly is 35 mm. The drawing also shows a cross-section of a bolt and nut on the left side of the flange.

MERYDOM
SECCIÓN DEL RODAMIENTO
XU 120179
Referencia: INA / 404
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