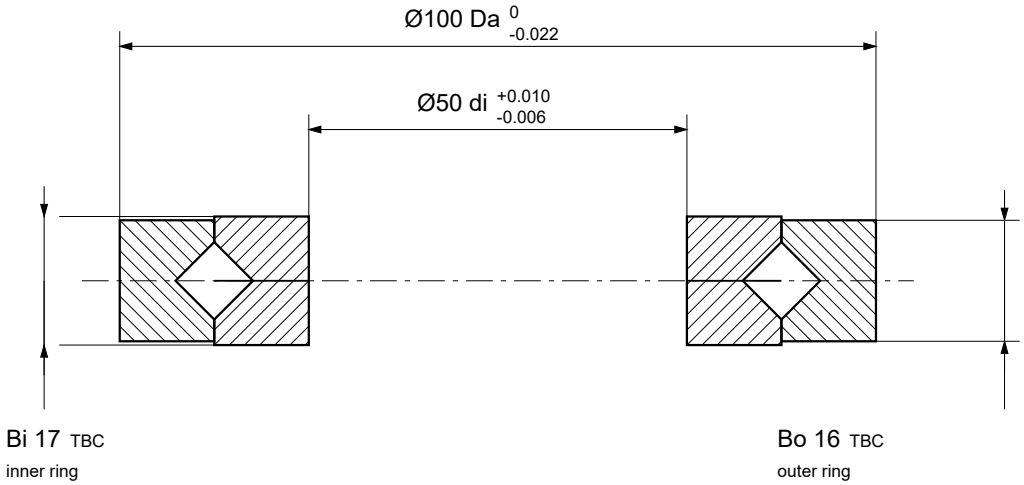
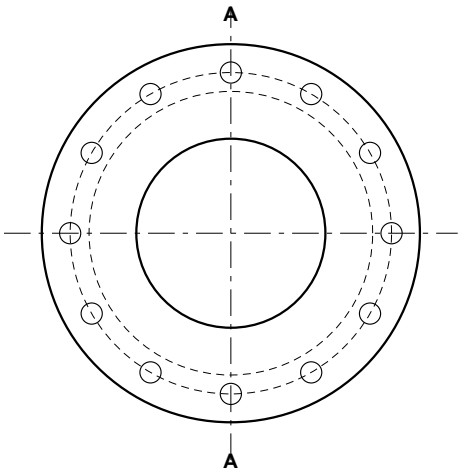
XV50 / P5 TARGET



SECTION A-A / INTERNAL DETAILS SCHEMATIC

Scale 1:1; mounting holes omitted in section



FRONT VIEW / Scale 0.5:1

Ring joint / raceway details are schematic.

BOUNDARY LIMITS / mm

Item	Lower / upper limit
Bore di	49.994 / 50.010
Outside Da	99.978 / 100.000
Inner width Bi	TBC
Outer width Bo	TBC

ROTATIONAL LIMITS / µm MAX.

Ring	Radial	Face
Inner	Not specified	Not specified
Outer	Not specified	Not specified

Outer ring: 12-Ø5.6 THRU, Ø10 CBORE depth 5.4; PCD Ø85.
Mounting reference / mm: ds 10.

Series-specific di J6 / Da h6 are shown. P5 rotational and ring-height limits remain to confirm.
di/Da are locating diameters; Bi/Bo denote individual ring heights.
Hole phase is schematic; position and thread tolerances are not defined here.

Open: XV locating steps and mounting dimensions need official drawing confirmation.

For higher precision grades or custom bearings, please contact:

sales@luoyangdeeplink.com

Luoyang Deeplink Technology Co.,Ltd.

XV50 / P5 TARGET LYDL-0354-P5-C

REV C | 2026-10-16 | UNIT mm | SCALE AS SHOWN 1 / 1

View product specifications Contact LYDL