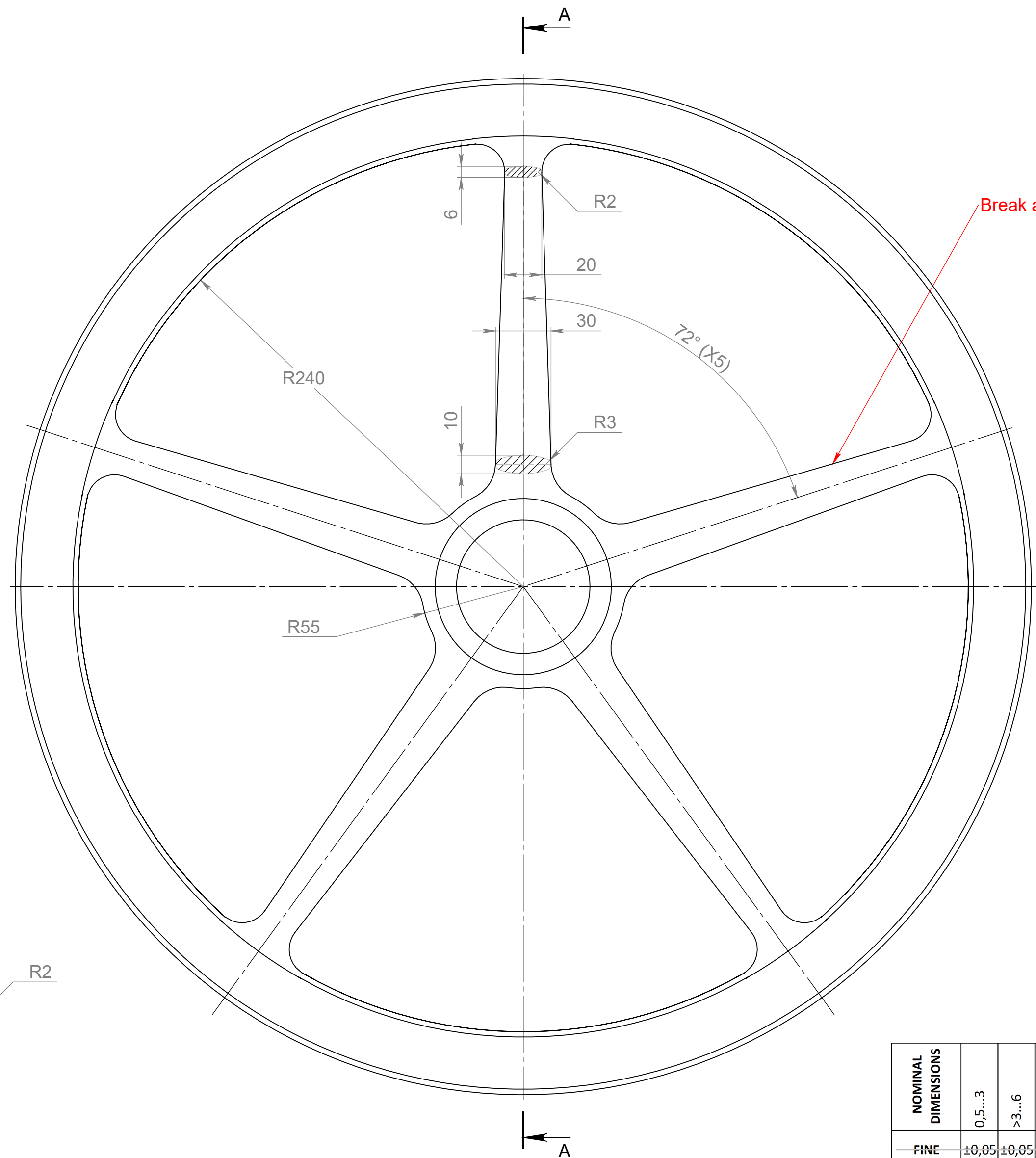


Technical drawing of a mechanical part, likely a shaft or pin, showing a cross-section with various dimensions and tolerances. The drawing includes a central shaft with a threaded section and a flange at the top. Dimensions are given in millimeters. Key features include a central hole with a diameter of 72 mm, a threaded section with a diameter of 75 mm, and a flange with a diameter of 490 mm. The total length of the part is 548 mm. The drawing also shows a detail view of the bottom flange, labeled 'B'.

Dimensions and Tolerances:

- Overall length: 548
- Top flange diameter: $\phi 548$
- Top flange thickness: 30
- Top flange inner diameter: $\phi 542$
- Top flange inner diameter tolerance: $\phi 95$
- Top flange inner diameter tolerance: N7 -0,009 -0,039
- Top flange inner diameter: $\phi 72$
- Top flange inner diameter tolerance: $\phi 75$
- Top flange inner diameter tolerance: 14,575
- Top flange inner diameter tolerance: 2,65
- Top flange inner diameter tolerance: R5
- Top flange inner diameter tolerance: 26,5
- Bottom flange diameter: $\phi 490$
- Bottom flange thickness: 540
- Bottom flange inner diameter: $\phi 72$
- Bottom flange inner diameter tolerance: $\phi 75$
- Bottom flange inner diameter tolerance: 14,575
- Bottom flange inner diameter tolerance: 2,65
- Bottom flange inner diameter tolerance: R5
- Bottom flange inner diameter tolerance: 26,5



3.2

FINISH: Hard anodized		DEBUR AND BREAK SHARP EDGES		SUBEC AB	
PROJECT NAME:				TITLE:	
PROJECT NO:				Wheel D500	
DRAWN: AnN		2018-04-24			
ARTICLE NO:		DWG NO:			
Casted Aluminium		9074		3-400337-00_9074	
Q.A		WEIGHT: 2.15 kg		SCALE:1:2	
				SHEET 2 OF 2 3-400337-00_7366	