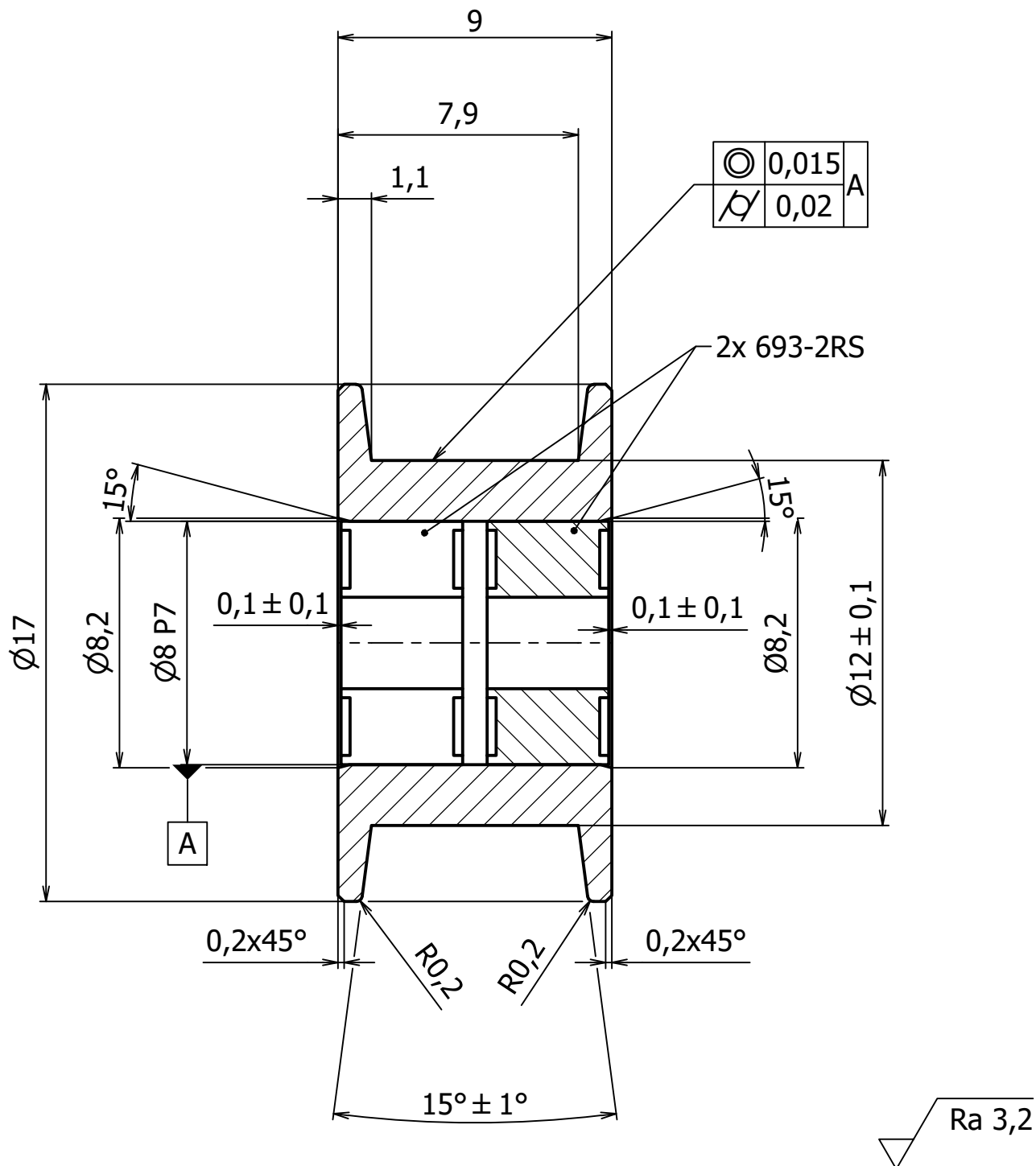
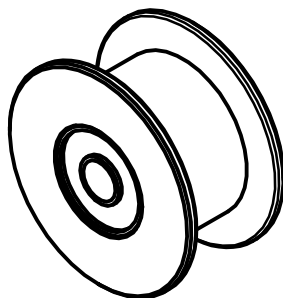




PART MUST BE CLEAN, FREE OF DIRT, GREASE, BURRS AND SCRATCHES!
 INSIDE THE Ø8M7 MUST FIT WITH FORCE UP TO 50N TWO BALL BEARINGS 693 2RS

POLOTOVAR / DESCRIPTION:		NORMA / DODAVATEL:		WEIGHT:	
  TOLEROVANO ISO 8015 NETOLEROVANE ROZMERY ISO 2768-mK TOLERANCES ISO 8015 NOT SPECIFIED APPLY ISO 2768-mK		MATERIAL: DIN 1.4301, 1.4305			
KRESLIL / DRAWN: Robert Turinský		DATE: 01.03.2021		MERITKO / SCALE: 5 : 1	FORMAT: A4
MODEL: Prulley_A10.iam				SHEET: 1 / 2	
PRUSA RESEARCH by JOSEF PRUSA Prusa Research s.r.o. Partyzanska 188/7a 170 00 Praha 7 Czech Republic info@prusa3d.com		NAZEV / TITLE: Prulley-A10			
		CISLO / NUMBER: ID 8220-A10			REV A10



A10	14.08.2024	CHANGE BEARING HOLE TOLERANCE TO P7	NEMCHENKO
A9	10.2.2022	BEARINGS ALIGNED WITH SIDES OF PULLEY	TURINSKÝ
A8	28.7.2021	TOLERANCES	TURINSKÝ
A10	1.6.2021	CHAMFER AND RADIUS, TOLERANCE FOR 15°	TURINSKÝ
A6	19.4.2021	BACK TO ASYMETRICAL PART	TURINSKÝ
A5	19.3.2021	CHANGED CHAMFER TO R4	TURINSKÝ
A4	17.3.2021	MIDDLE RIB FOR BEARINGS - SYMETRICAL PART	TURINSKÝ
A3	15.3.2021	CONIC SIDES	TURINSKÝ
A2	11.3.2021	SPECIFIED BALL BEARINGS	TURINSKÝ
A1	1.3.2021	NEW PART	TURINSKÝ
REV	DAT.	POPIS / DESCRIPTION	AUTOR

REVIZNÍ LIST / CHANGELOG

KRESLIL / DRAWN: Robert Turinský		DATE: 01.03.2021	FORMAT: A4	SHEET: 2 / 2
 Prusa Research a.s. Partyzanska 188/7a 170 00 Praha 7 Czech Republic info@prusa3d.com			NAZEV / TITLE: Prulley-A10	
			CISLO / NUMBER: ID 8220-A10	REV A10