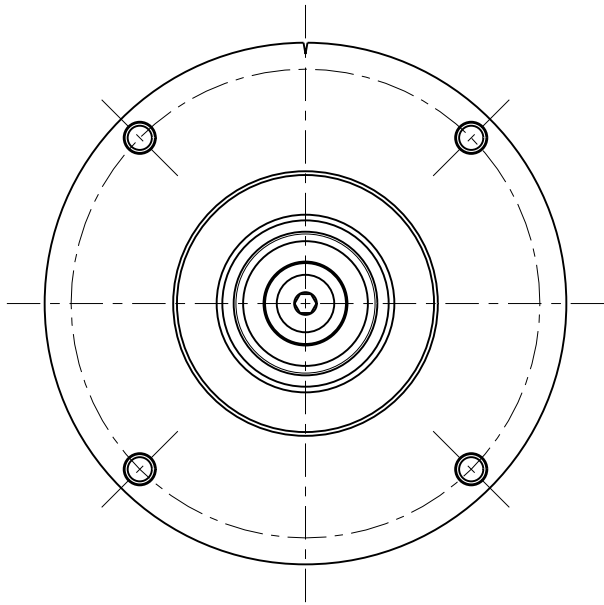
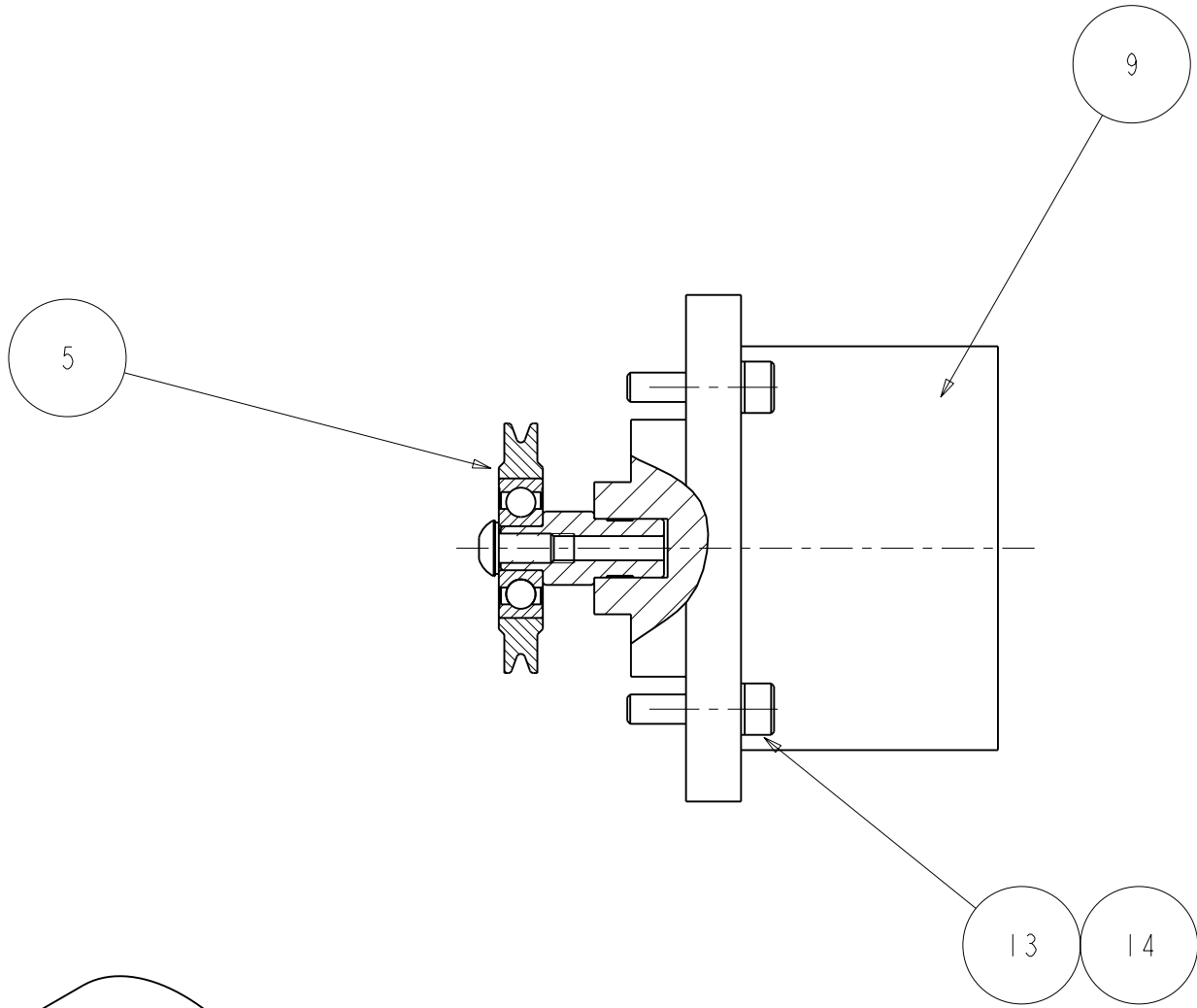
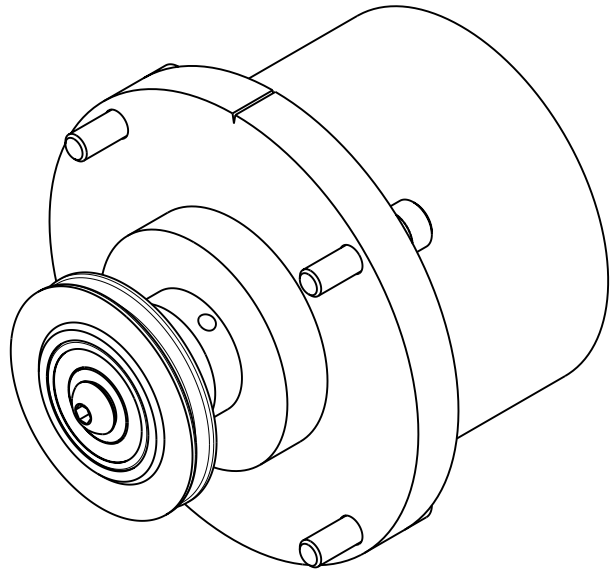


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					DO NOT SCALE DRAWING REMOVE BURRS AND BREAK SHARP EDGES					PARAMETRIC SOLID MODELLING GENERATED DRAWING. DO NOT MODIFY BY HAND					UNLESS SPECIFIED ROUND & CHAMFERS		SURFACE FINISH RA IN μ mm		ORIGINAL		REPLACED WITH															
					DESIGNER										/		/		/		/															
					DATE		30/06/2005									INTERPRET DIMENSION AND TOLERANCES FOR UNI - ISO 2768-mK					VOLUME mm ³		SCALE													
					SYM		CUCINI M									ALL DIMENSIONS IN mm APPLY AFTER HEAT TREATMENT AND/OR FINISH					volume[.0][.0]		: 1													
REV		DATE		MODIFY		CHK		APP		TOLERANCES UNLESS SPECIFIED			MATERIAL										TITLE													
										BASIC $\pm$ 0.2			/										ASSIEME TENSIMETRO													
										X.X $\pm$ 0.1			HEAT TREATMENT																							
										X.XX $\pm$ 0.05			/																							
										ANGLE $\pm$ 0.5°			ADDITIVE FINISH			REFERENCE N°				A3			PART NUMBER				2019601		REV		/		SHEET		1	
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