\$\phi\$ = mechanics\$\footnotest{A}\$ = PCB design	Software	Editor	Free publication of source files from educational license	Explicit mention of possible publication after editor approval	Publication needs research or commercial license	Price increase between the educational license and one allowing publication	
O	AUTOCAD or INVENTOR	AUTODESK	YES			0%	
4	Diptrace	Diptrace	YES			0%	
4	Eagle	CADsoftUSA	YES*			0%	
O	CREO	PTC	NO	YES**		0%	\
4	Allegro PCB design	Europractice / Cadence	NO	YES		0%	
4	Target3001	IngBüro FRIEDRICH	NO	YES		0%	
4	Altium Designer	Altium	NO	NO	YES***	193%	
©	VariCAD	VariCAD	NO	NO	YES	658%	
ø	Cobalt	Ashlar	NO	NO	YES	875%	
Ø	Vectorworks Fundamentals	Vectorworks	Not answered after two months				
ø	CATIA or SolidWorks	Dassault Systems	Final answer not arrived in two months				
0	NX or SolidEdge	Siemens	Legal staff too busy to answer in two months				

^{*} if explict open source license

 $[\]ast \ast$ approval automatically granted for open source and European research projects

^{***} academic package can include a commercial license