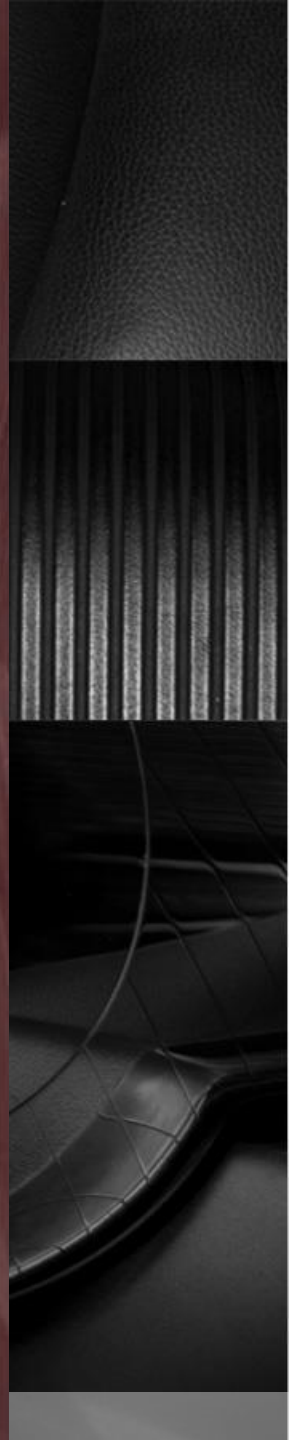
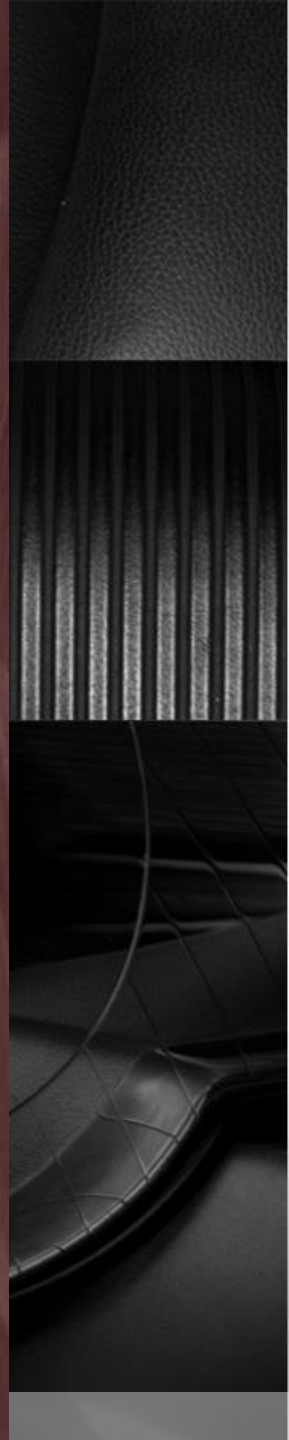


PClaser

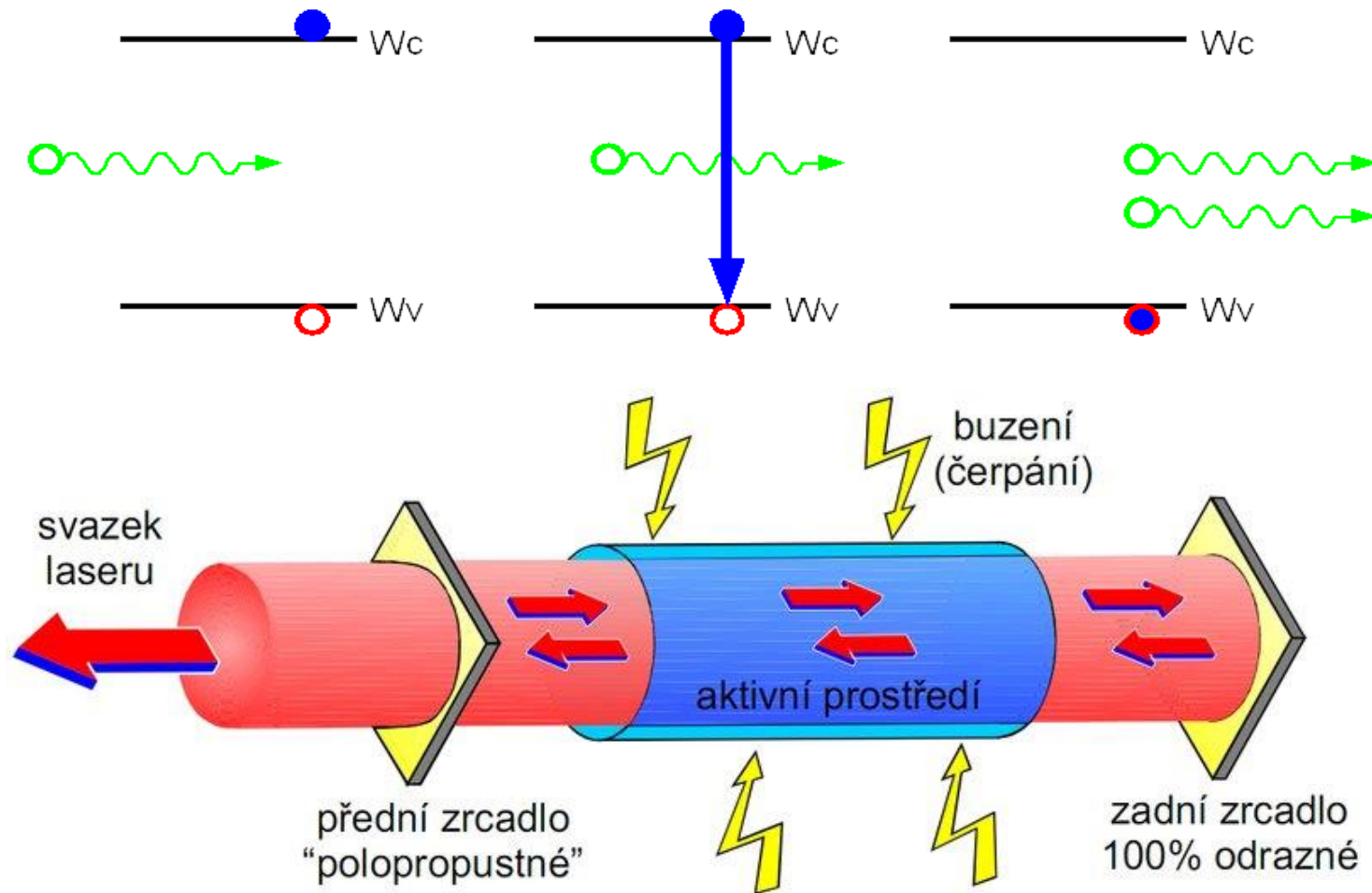


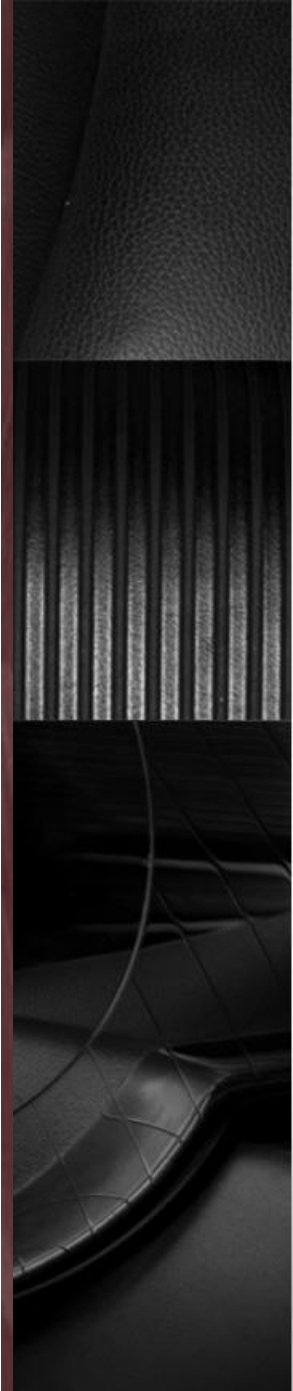
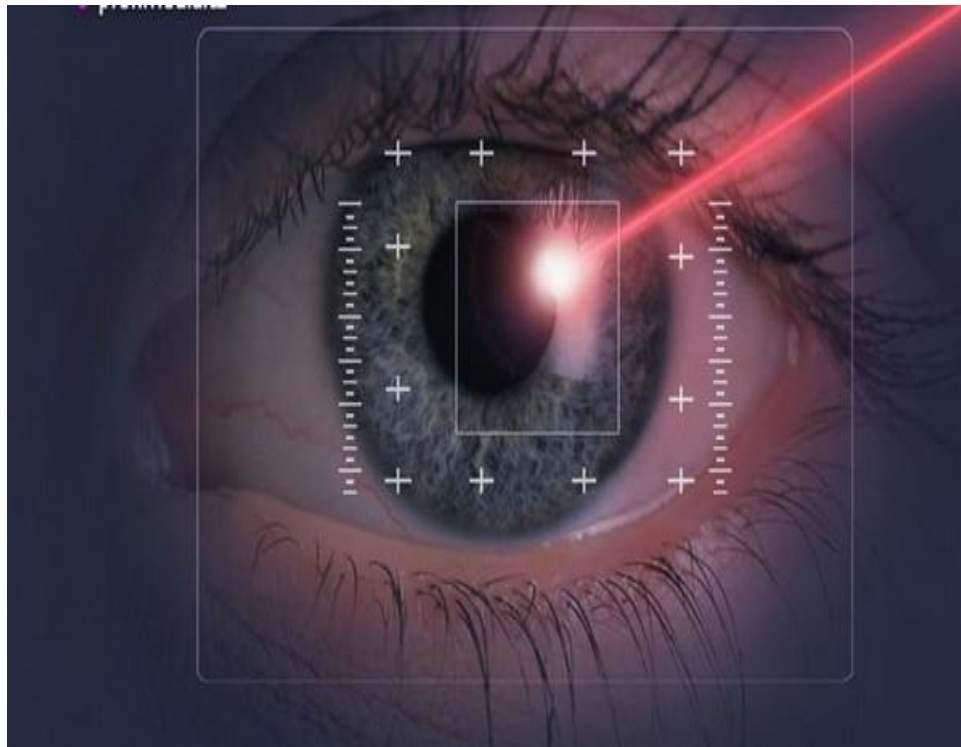
Laser

Light Amplification by Stimulated Emission of Radiation



Princip



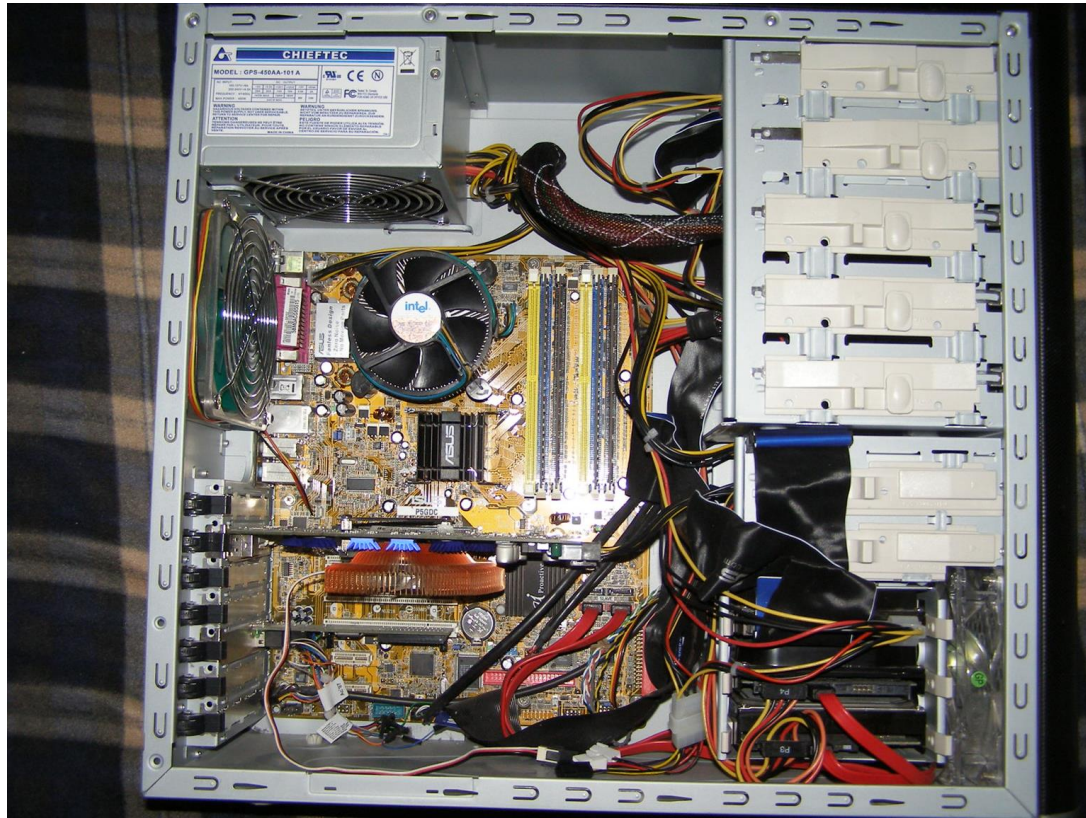


Stavba

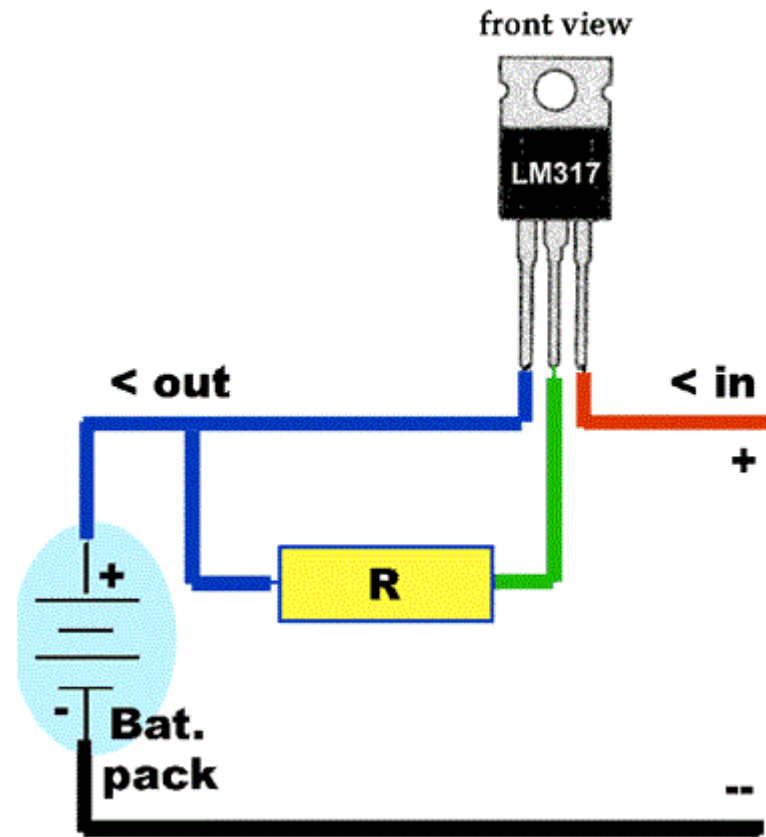


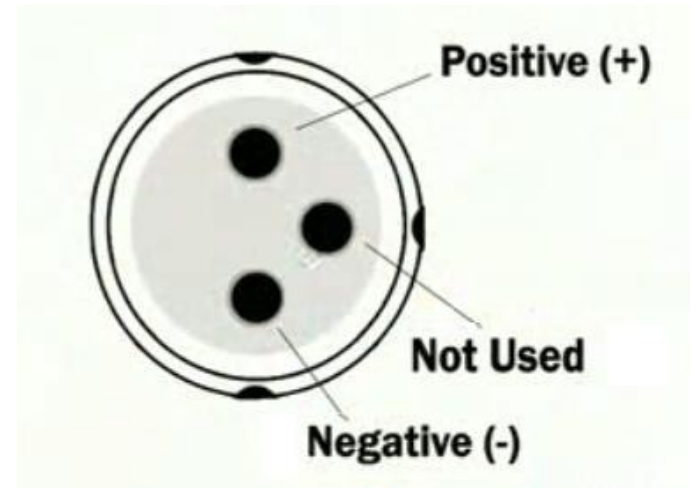


Stavba



Stavba





CHIEF CASE
PARTIS s.r.o.

ATX-450 JSP

COLOR	ORANGE	RED	WHITE	YELLOW	BLUE	PURPLE	GREEN	BLACK	GRAY
DC	+3.3VDC	+5VDC	-5V	+12VDC	-12VDC	+5VSB	PS-ON	COM	POK
MAX OUTPUT	32A	40A	0.8A	25A	0.8A	2.5A	REMOTE	RETURN	PG

● AC INPUT: 230V~, 5A, 50Hz

HAZARDOUS AREA
GEFAHRENZONE

ACHTUNG

ATX-450 JSP

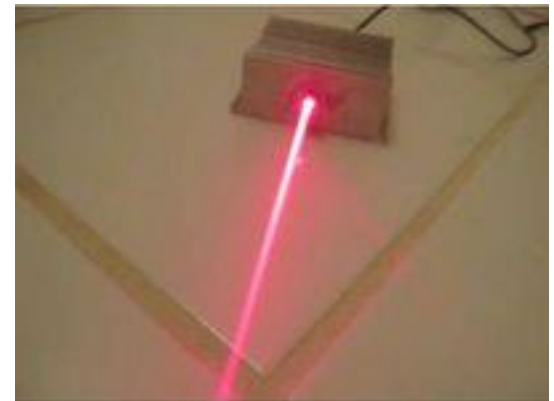
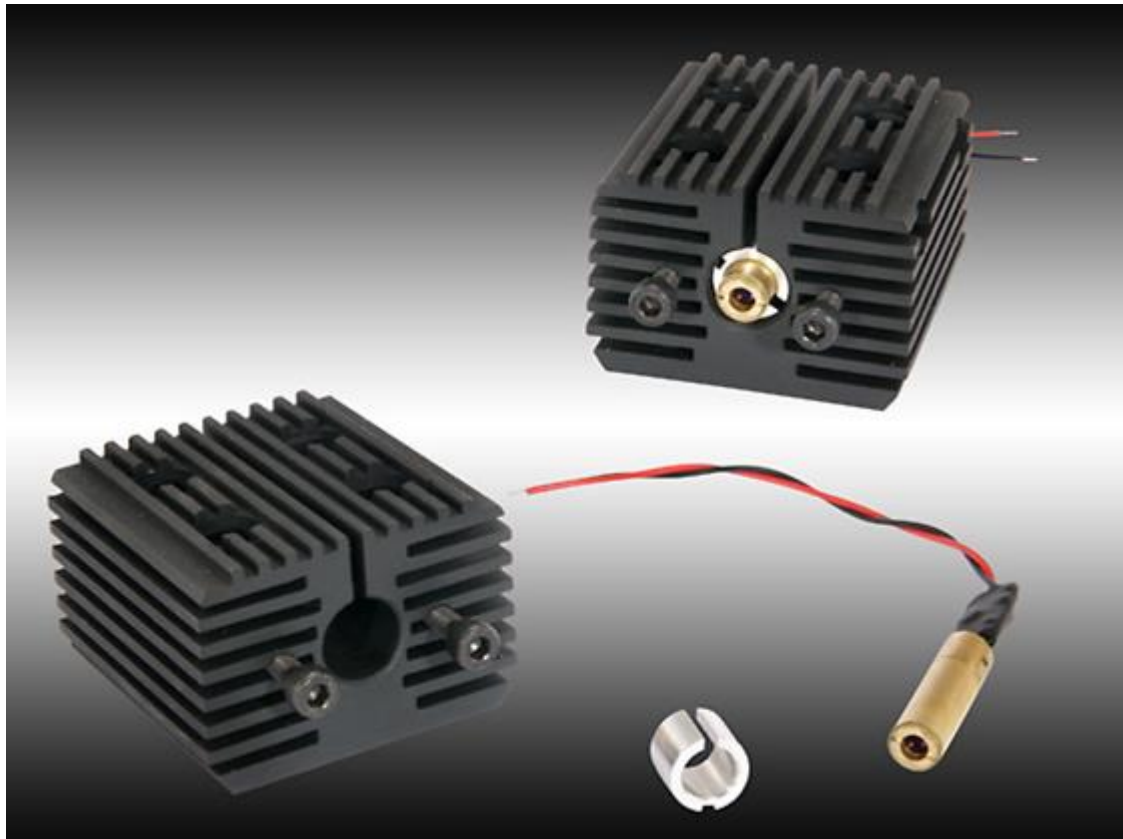
450 W_{max}

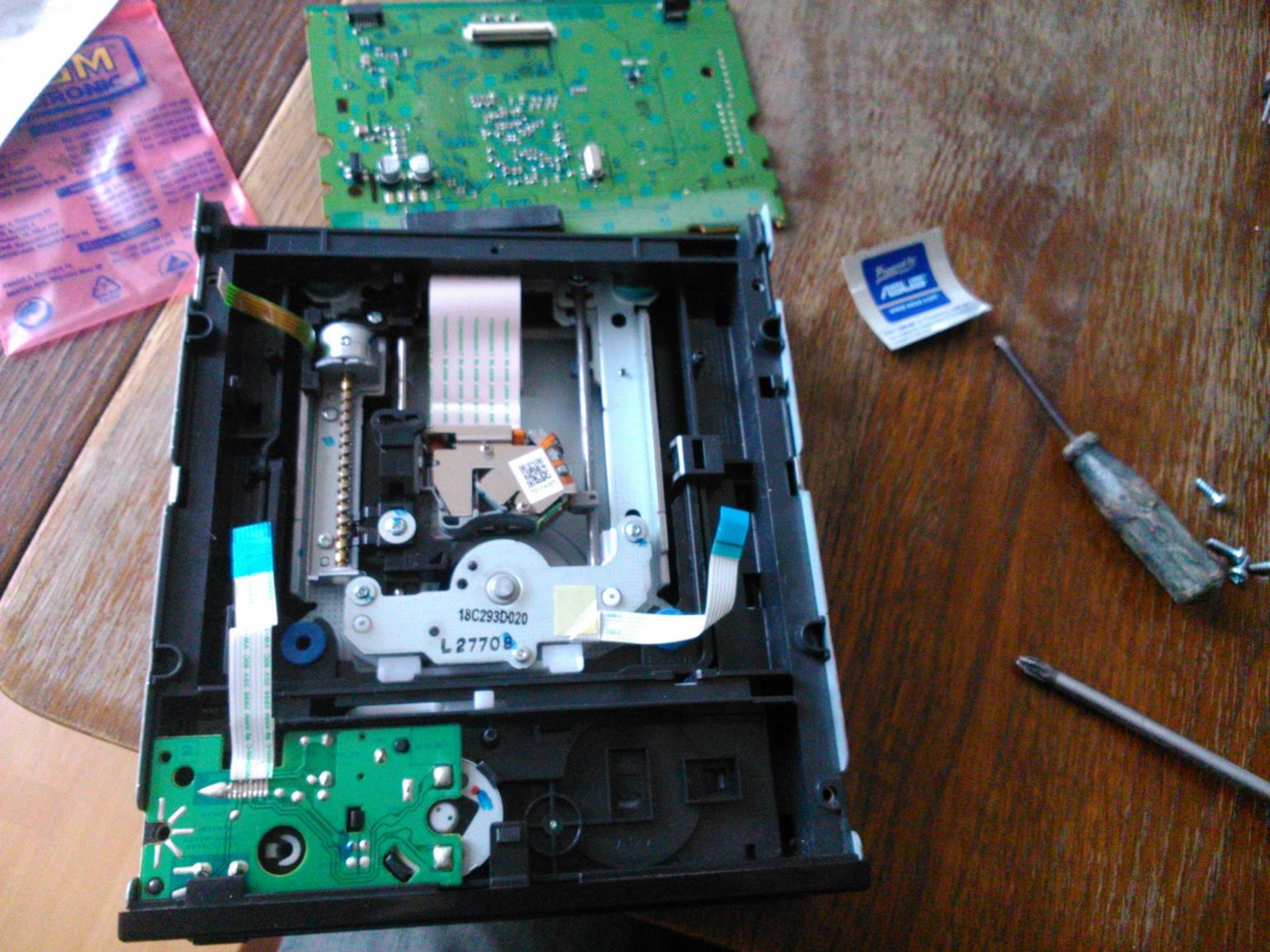
775

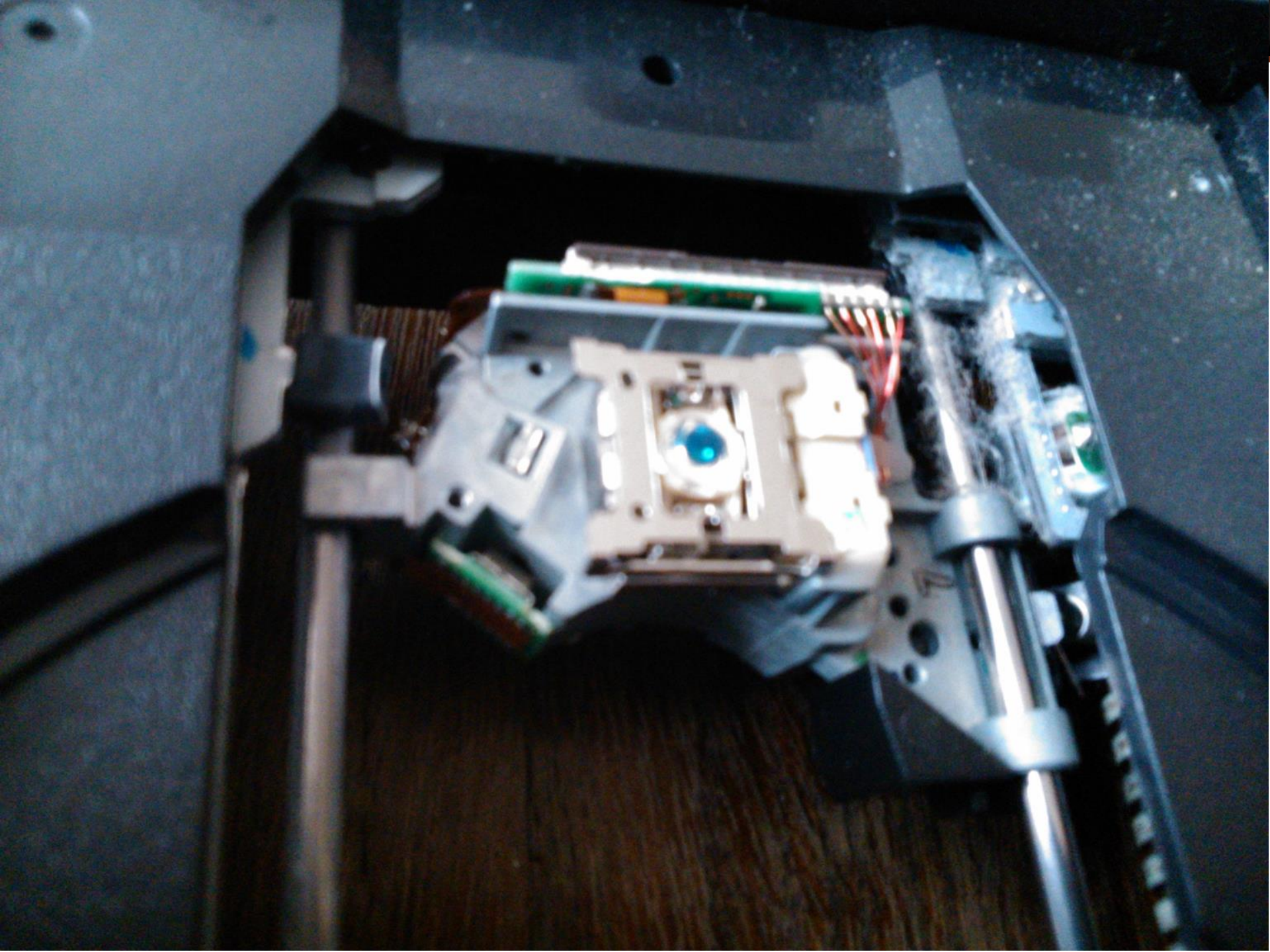
ATX 2.03AAA(P4)

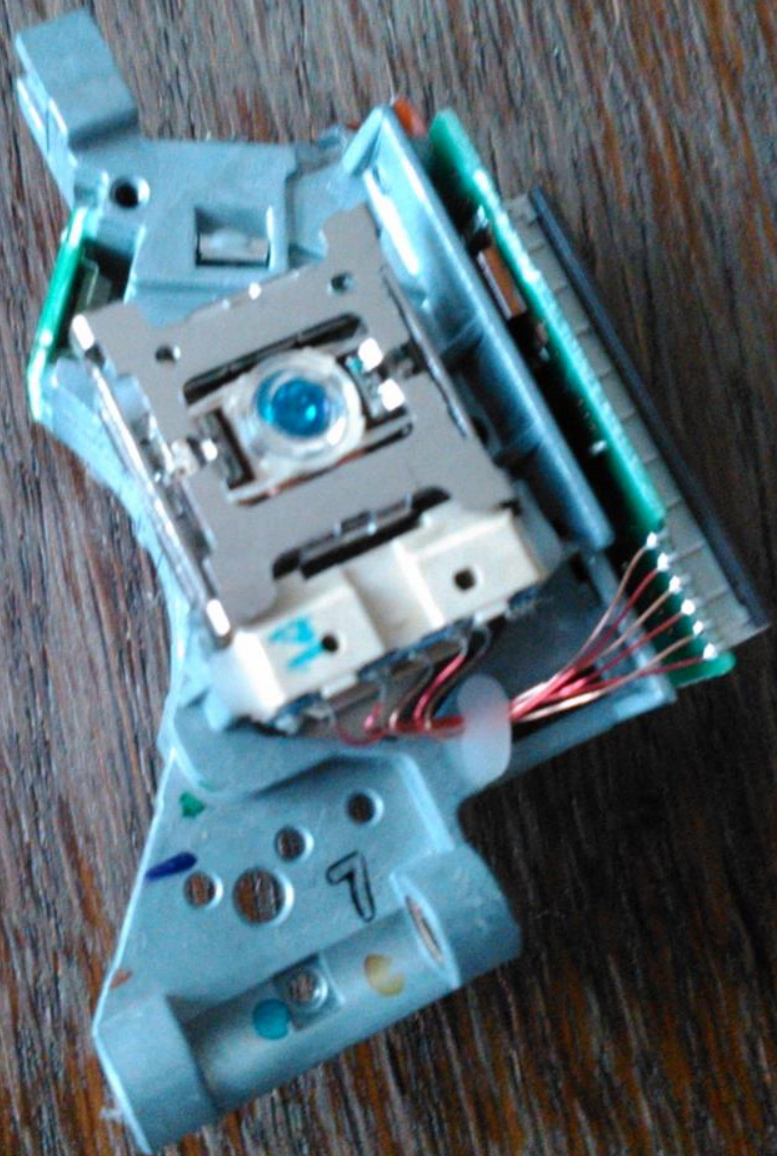
E401-9

Sacker





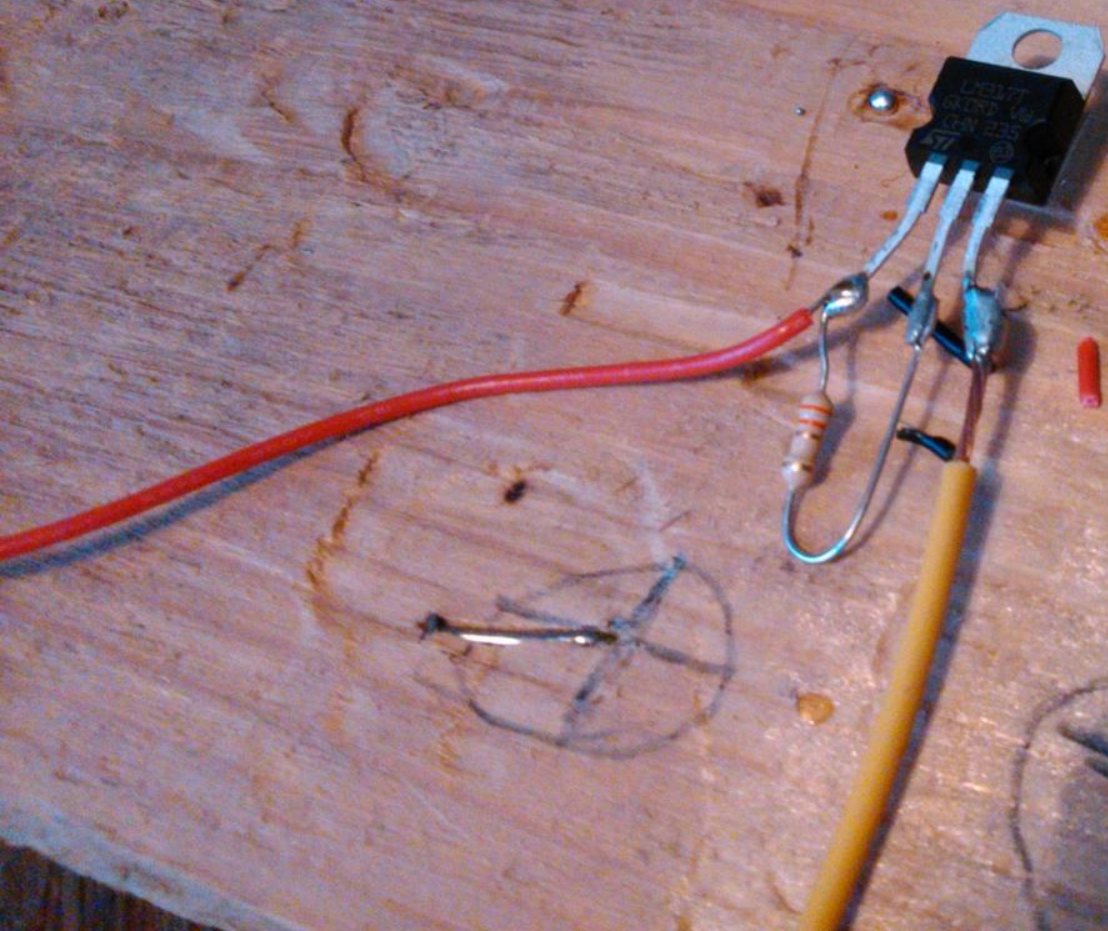


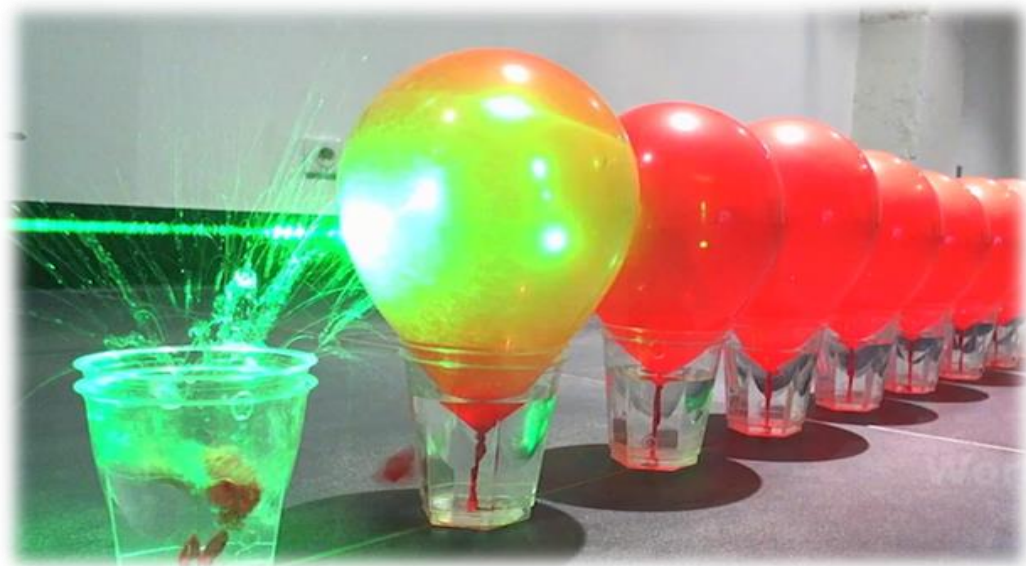














Zdroje

[1] <http://cs.wikipedia.org/wiki/Laser>

[2] <http://lasery.wz.cz/princip.html>

[3] <http://www.microdesignum.cz/clanky/Polovodicove-lasery-a-LED-ky.html>

[4] <http://www.mega-blog.cz/lasery/hlavni-typy-laseru-pouzivanych-v-prumyslu/>