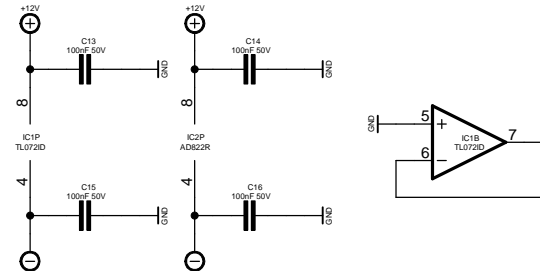
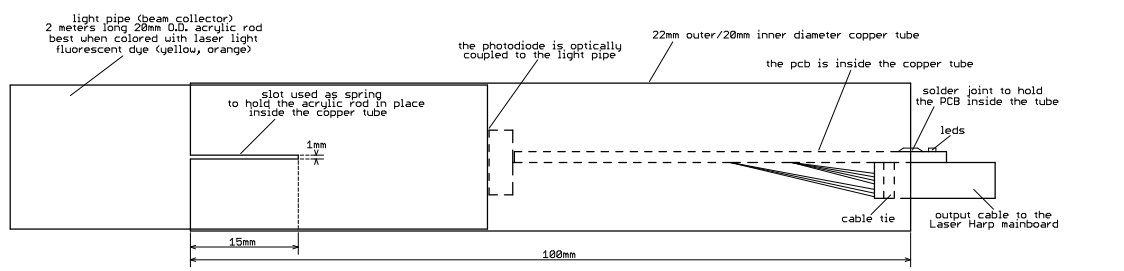


MECHANICAL ASSEMBLY



SENSOR_ID	UOLTAGE	R TO GND INSIDE SENSOR	SENSOR N°	SENSOR DESCRIPTION
5U	OPEN		NO SENSOR	SENSOR DISCONNECTED
4U	4.02K 1%		SENSOR 5	
3U	1.40K 1%		SENSOR 4	
2U	562R 1%		SENSOR 3	
1U	150R 1%		SENSOR 2	LIGHT PIPE SENSOR
0.45U	0R		SENSOR 1	CEILING OR HAND SENSOR

RS = RADIOSPARES
FR = FARNELL
DK = DIGIKEY

[HTTP://WWW.HARPELASER.COM](http://WWW.HARPELASER.COM)

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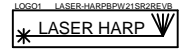
<http://creativecommons.org>

LOG02
LEAD FREE



ALL SMD CAPACITORS ARE X7R UNLESS OTHERWISE SPECIFIED

MORISSEAU Franck
A.K.A. GENESIS



SCHEMA: bpw21_sensor_2
NOM: LASER HARP
REF.: BPW21 SENSOR 2 REV.: B
DATE: 14/07/2012 16:25:38
PAGE: 1/1 A4H-GENESIS

REPRODUCTION PARTIELLE OU TOTALE
SOUMISE A MON ACCORD PREALABLE