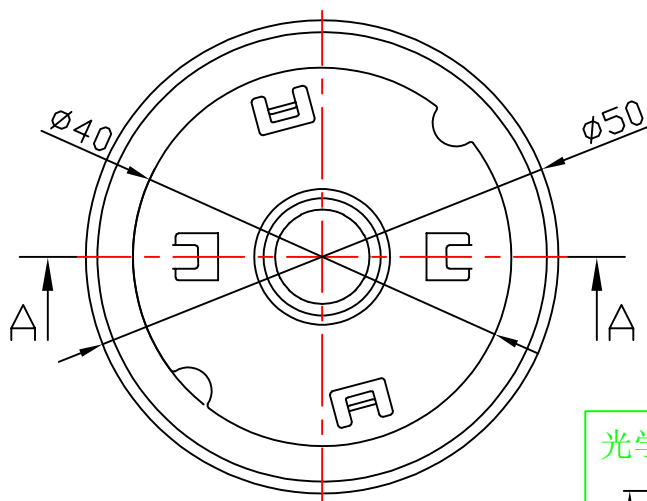


Serial number	material name	Masterial number	NO.	Describe
①	1-0957-H	94. 01. 0957. 000	1	Material:T=1.0mm 1090AL
②	D40xD14.3 Metal Adaptar	97. 76. 774. 02	1	Material:T=1.0mm 1060 H22

Technical drawing of a tapered cylindrical structure, likely a chimney or duct, showing dimensions and labels:

- Top Diameter:** $\varnothing 9,9 \pm 1(3)$
- Bottom Diameter:** $\varnothing 50 \pm 0,3(4)$
- Bottom Inner Diameter:** $\varnothing 46$
- Height:** $55,7 \pm 0,3(1)$
- Inner Height:** $53,6$
- Bottom Flange Thickness:** $1 \pm 0,2(2)$
- Bottom Flange Radius:** R_1
- Labels:**
 - 1:** Points to the main body of the structure.
 - 2:** Points to the top flange.

$$\triangle - \triangle$$


Light Source	CITIZEN CLU028
PlasticHolder	BJB 47. 360. 1020
Design requiremengt	$16^{\circ} \pm 3^{\circ}$
Measured result	16.1°

											Nata® NATA Lighting Co.,Ltd	
											Customer Item	D50深筒G2 BJB系列 16D
Mark	Amended Times	Amended Content			Signature	Amended Date					Customer Code	NT
		A0	Design Version	K0	Client Version						Product Number	91. 01. 1008. 000
		Designer	Drawing by		Proportion	1:1					Product Name	1-1008-M
		Technology	Auditor		View							
		Approval	Date	2019. 10. 18	Page	Total Page						