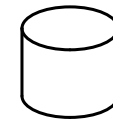


Revisions			
Rev	Revised per	Date	App'd
A	first release	2007 May 9	JHH
B	ECN-11865	2020 Sept 29	JJD



Actual size

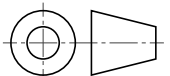
Part number	Thickness, X
OP-3091-X	$X \pm 1\%$

This drawing is specifically for  $X > 1\text{mm}$

Notes:

1. Uncoated
2. Thickness uniformity 30nm + 3nm per mm of length over clear aperture
3. Scratch- dig: 20-10
4. Edge Chips less than 50  $\mu\text{m}$
5. Pack in Gelpaks

**YAG Etalon 12.7mm dia.**  
LightMachinery OP-3091-X

dimensions mm	material: YAG
Tolerances (unless otherwise noted): Linear:	Scale 1:1
Angular:	Third angle projection 
x $\pm 1$	a $\pm 1$
x.x $\pm 0.1$	a.a $\pm 0.1$
x.xx $\pm 0.01$	

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