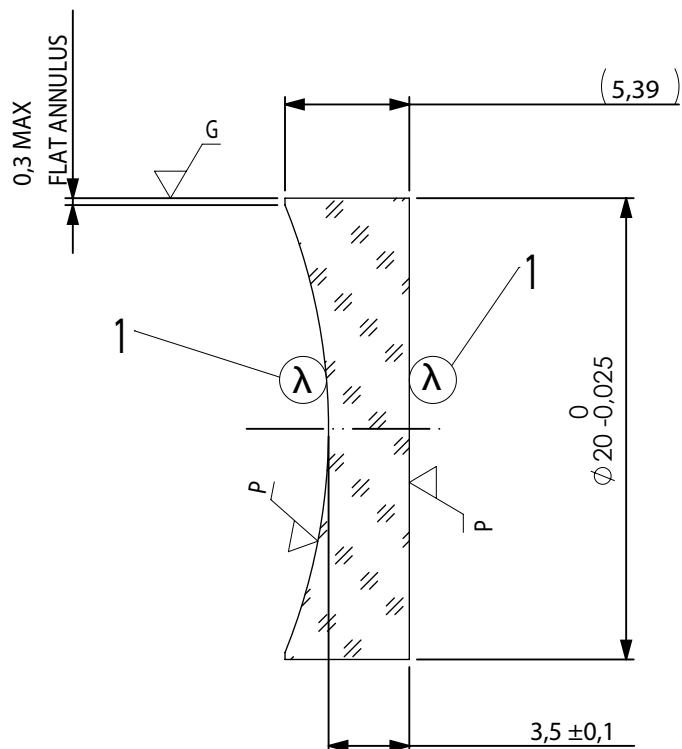




FOCAL LENGTH (EFL): $-50 \pm 0,5$
 BACK FOCAL LENGTH (BFL): $-52,31$

1 AR COATING: YAG-BBAR
 $R(\text{abs}) < 0.25\% @ 532\text{nm}$
 $R(\text{abs}) < 0.25\% @ 1064\text{nm}$
 $R(\text{avg}) < 1.0\% @ 500 - 1100\text{nm}$

LEFT SURFACE	MATERIAL	RIGHT SURFACE
R 25,84±0,026 CV Øe 19 3/ 3 (0,5) $\lambda=632,8 \text{ nm}$ 4/ - 5/ 40 - 20 (MIL-PRF-13830B) 6/ -	GLASS N-BK7 517/642	R ∞ PL Øe 19 3/ 3 (0,5) $\lambda=632,8 \text{ nm}$ 4/ 1,93' 5/ 40 - 20 (MIL-PRF-13830B) 6/ -

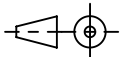
PROTECTIVE CHAMFERS AS NEEDED

ROHS:
COMPLIANT

SCALE:
NONE

$\lambda = 587,6\text{nm}$

FIRST ANGLE
PROJECTION



ALL DIMS
IN:

mm



Edmund Optics®

TITLE

LENS PCV 20 X -50 YAGBBAR TS

DWG NO

21317

SHEET SIZE
A4

SHEET
1 OF 1

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT
NOTICE. DIMENSIONS ARE FOR REFERENCE ONLY

FOR INFORMATION ONLY: DO NOT MANUFACTURE
PARTS TO THIS DRAWING

INDICATIONS IN ACCORDANCE WITH ISO 10110