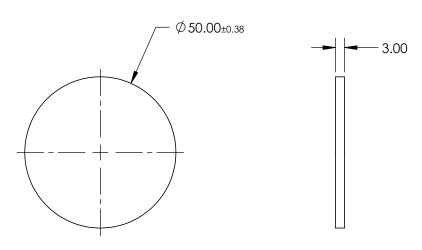


REV. A

WAVELENGTH

BEVEL



SHAPE PLANO

SPECTRAL TRANSMITTANCE  $t_{ip}(\%)$  92

PASSBAND LIMIT 1  $\lambda_{p1}$  (nm) 550

CUT-OFF POSITION  $\lambda_c$  (nm) 475±6

STOPBAND LIMIT  $\lambda_s$  (nm) 410

VALUE

VIS

PROTECTIVE AS NEEDED

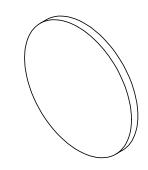
THIRD A

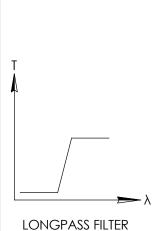
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

<b>Edmund Optics</b> ®
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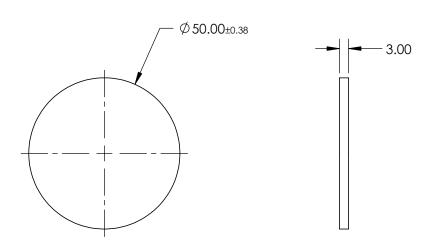
THIRD ANGLE PROJECTION TITLE Ø50mm, Longpass Glass Color Filter

ALL DIMS IN mm DWG NO 66082 SHEET 1 OF 1





BEVEL



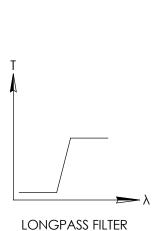
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE †;p(%)	92
PASSBAND LIMIT 1 $\lambda_{p1}$ (nm)	560
CUT-OFF POSITION $\lambda_{c}$ (nm)	495±6
STOPBAND LIMIT $\lambda_s$ (nm)	430
WAVELENGTH	VIS

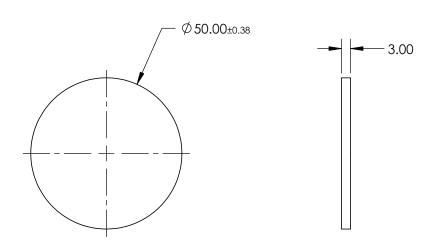
PROTECTIVE AS NEEDED

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

			Edmund Option	S®
THIRD ANGLE _ PROJECTION	$\phi \Box$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66083	SHEET 1 OF 1







SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	93
PASSBAND LIMIT 1 λ <sub>p1</sub> (nm)	580
CUT-OFF POSITION $\lambda_{c}$ (nm)	515±6
STOPBAND LIMIT $\lambda_s$ (nm)	440
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

	<b>GU</b>	Edmund Optics®
THIRD ANGLE	TITLE	Ø50mm, Longpass Glass Color Filter

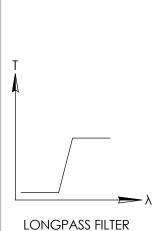
THIRD ANGLE PROJECTION TITLE SOSTITITI, ESTIGNASS CIGAS COLOR TITLE

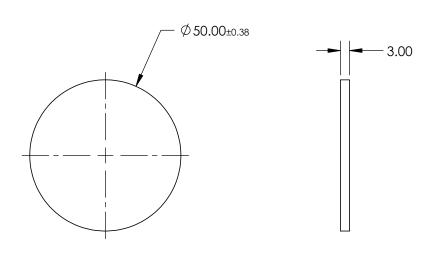
ALL DIMS IN mm DWG NO 66085

SHEET 1 OF 1



SHEET 1 OF 1





ALL DIMS IN

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

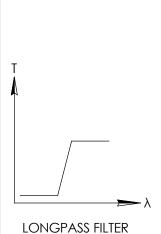
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † ;p(%)	93
PASSBAND LIMIT 1 $\lambda_{p1}$ (nm)	600
CUT-OFF POSITION $\lambda_{c}$ (nm)	530±6
STOPBAND LIMIT $\lambda_s$ (nm)	460
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

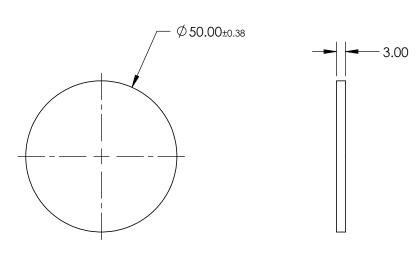
		Edmund Optics®
THIRD ANGLE PROJECTION	TITLE	Ø50mm, Longpass Glass Color Filter

66086

DWG NO







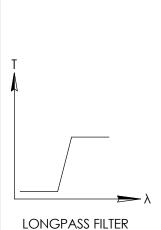
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † ip(%)	93
PASSBAND LIMIT 1 λ <sub>p1</sub> (nm)	620
CUT-OFF POSITION $\lambda_c$ (nm)	550±6
STOPBAND LIMIT λ <sub>s</sub> (nm)	480
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

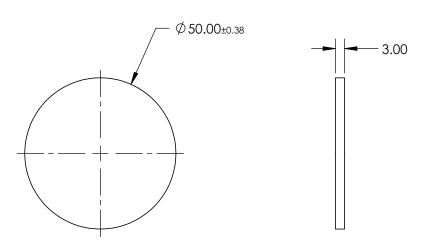
	Edmund	Optics®

THIRD ANGLE _ PROJECTION		TITLE	Ø50mm, Longpass Glass Color Filte	∍r
ALL DIMS IN	mm	DWG NO	66088	SHEET 1 OF 1





BEVEL



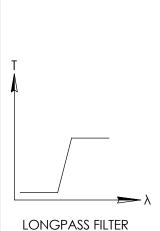
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	93
PASSBAND LIMIT 1 λ <sub>p1</sub> (nm)	640
CUT-OFF POSITION $\lambda_{c}$ (nm)	570±6
STOPBAND LIMIT $\lambda_s$ (nm)	500
WAVELENGTH	VIS

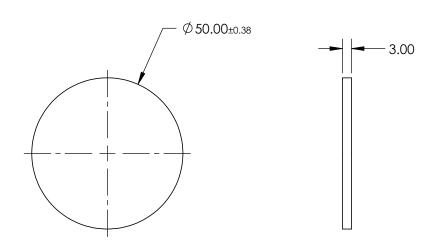
PROTECTIVE AS NEEDED

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

		8	<b>Edmund Optic</b>	S <sup>®</sup>
THIRD ANGLE _ PROJECTION	$\phi \Box$	TITLE	Ø50mm, Longpass Glass Color Filte	er
 ALL DIMS IN	mm	DWG NO	66090	SHEET 1 OF 1







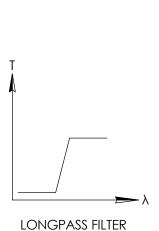
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

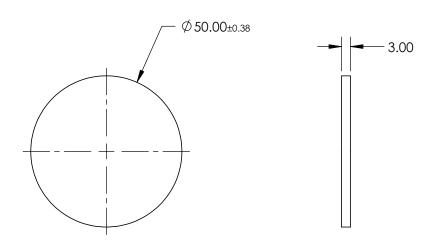
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ip}$ (%)	93
PASSBAND LIMIT 1 $\lambda_{p1}$ (nm)	660
CUT-OFF POSITION $\lambda_{c}$ (nm)	590±6
STOPBAND LIMIT $\lambda_s$ (nm)	510
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

			Edmund Option	S®
THIRD ANGLE _ PROJECTION	$\phi \Box$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66092	SHEET 1 OF 1



SHEET 1 OF 1





ALL DIMS IN

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † <sub>ip</sub> (%)	94	
PASSBAND LIMIT 1 λ <sub>p1</sub> (nm)	690	
CUT-OFF POSITION $\lambda_c$ (nm)	610±6	Ī
STOPBAND LIMIT $\lambda_s$ (nm)	530	
WAVELENGTH	VIS	1
BEVEL	PROTECTIVE AS NEEDED	

		<b>G</b>	Edmund Optics®
THIR	D ANGLE JECTION	TITLE	Ø50mm, Longpass Glass Color Filter

66094

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DWG NO