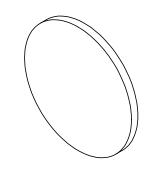
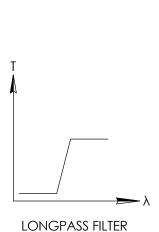
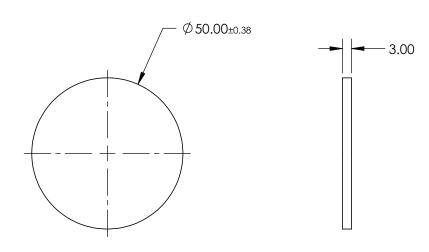


REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE $t_{ip}(\%)$	99	
PASSBAND LIMIT 1 λ _{p1} (nm)	380	٦
CUT-OFF POSITION λ_{c} (nm)	285±6	7
STOPBAND LIMIT λ_s (nm)	230	
WAVELENGTH	UV]
BEVEL	PROTECTIVE AS NEEDED	

			Eamuna Optio	S
THIRD ANGLE _ PROJECTION	ϕ	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66071	SHEET 1 OF 1





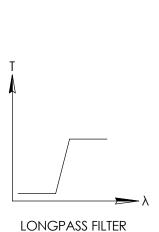


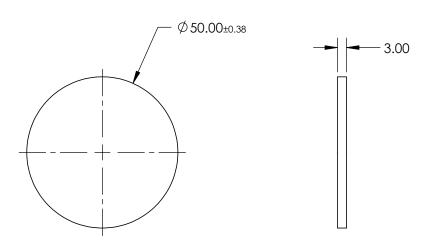
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE t_{ip} (%)	99
PASSBAND LIMIT 1 λ_{p1} (nm)	400
CUT-OFF POSITION λ_{c} (nm)	300±6
STOPBAND LIMIT λ_s (nm)	250
WAVELENGTH	UV
BEVEL	PROTECTIVE AS NEEDED

			Edmund Optic	S®
THIRD ANGLE PROJECTION	\$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66072	SHEET 1 OF 1



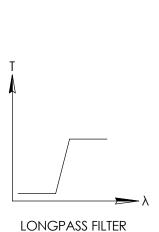


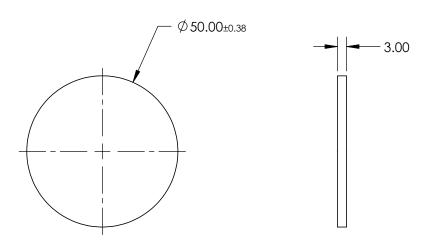


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	99
PASSBAND LIMIT 1 λ _{p1} (nm)	420
CUT-OFF POSITION λ_{c} (nm)	309±6
STOPBAND LIMIT λ_s (nm)	260
WAVELENGTH	UV
BEVEL	PROTECTIVE AS NEEDED

		B	Edmund Optic	S [®]
THIRD ANGLE _ PROJECTION		TITLE	Ø50mm, Longpass Glass Color Filte	er
 ALL DIMS IN	mm	DWG NO	66073	SHEET 1 OF 1



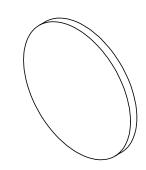




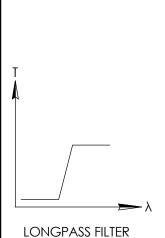
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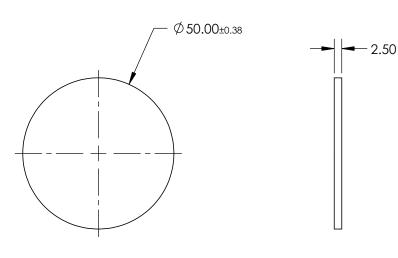
REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † ;p(%)	99	
PASSBAND LIMIT 1 λ _{p1} (nm)	470	٦
CUT-OFF POSITION λ_{c} (nm)	320±6	7
STOPBAND LIMIT λ_s (nm)	280	
WAVELENGTH	UV]
BEVEL	PROTECTIVE AS NEEDED	

			Edmund Option	S®
THIRD ANGLE PROJECTION	$\phi \lhd$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66074	SHEET 1 OF 1



SHEET 1 OF 1





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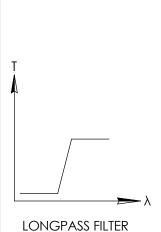
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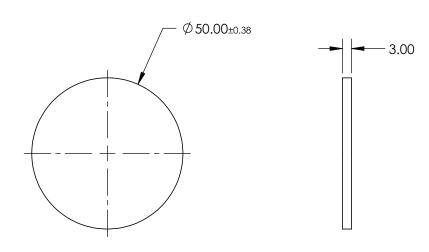
REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † ip(%)	93	
PASSBAND LIMIT 1 λ _{p1} (nm)	400	٦
CUT-OFF POSITION λ_{c} (nm)	370±6	1
STOPBAND LIMIT λ_s (nm)	323	
WAVELENGTH	UV]
BEVEL	PROTECTIVE AS NEEDED	

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

66075





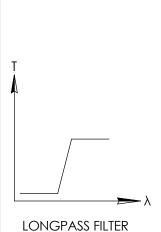


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DIMENSIONS ARE FOR REFERENCE ONLY

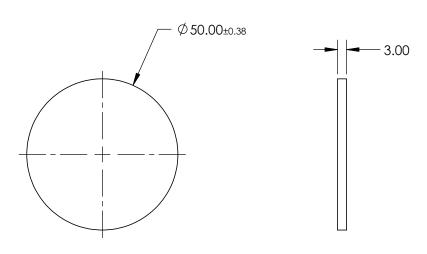
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	92
PASSBAND LIMIT 1 λ _{p1} (nm)	480
CUT-OFF POSITION λ_{c} (nm)	395±6
STOPBAND LIMIT λ_s (nm)	340
WAVELENGTH	UV
BEVEL	PROTECTIVE AS NEEDED

			Edmund Optic	S®
THIRD ANGLE PROJECTION	$\phi \Box$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66077	SHEET 1 OF 1





BEVEL

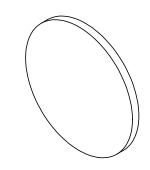


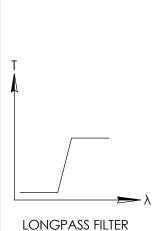
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † jp (%)	93
PASSBAND LIMIT 1 λ _{p1} (nm)	480
CUT-OFF POSITION λ_c (nm)	400±6
STOPBAND LIMIT λ _s (nm)	340
WAVELENGTH	VIS

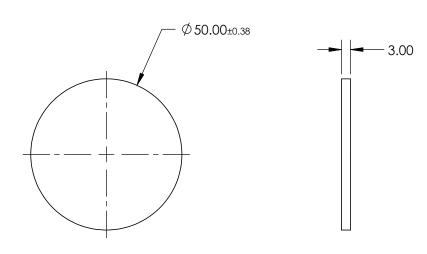
PROTECTIVE AS NEEDED

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

			Edmund Optic	S®
THIRD ANGLE PROJECTION		TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66078	SHEET 1 OF 1



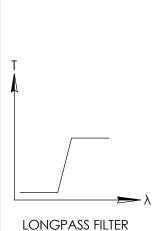


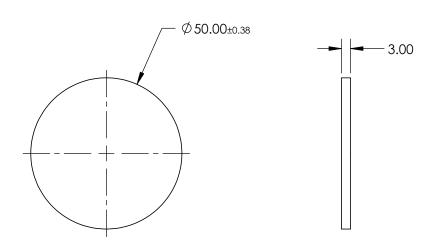


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † ip(%)	93
PASSBAND LIMIT 1 λ _{p1} (nm)	530
CUT-OFF POSITION λ_{c} (nm)	420±6
STOPBAND LIMIT λ_s (nm)	360
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

			Edmund Option	;S®
THIRD ANGLE - PROJECTION	\Diamond	TITLE	Ø50mm, Longpass Glass Color Filte	er
 ALL DIMS IN	mm	DWG NO	66079	SHEET 1 OF 1



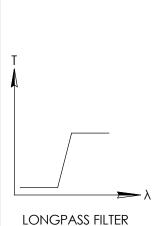


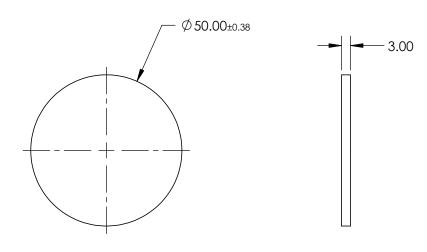


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	92
PASSBAND LIMIT 1 λ _{p1} (nm)	520
CUT-OFF POSITION λ_{c} (nm)	435±6
STOPBAND LIMIT λ_s (nm)	370
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

			Edmund Option	\$S®
THIRD ANGLE _ PROJECTION	$\phi \circlearrowleft$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66080	SHEET 1 OF 1



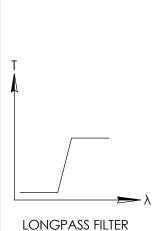


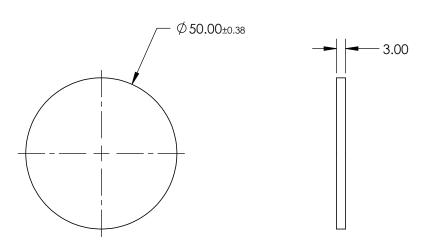


REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE $t_{ip}(\%)$	92	
PASSBAND LIMIT 1 λ _{p1} (nm)	530	
CUT-OFF POSITION λ_{c} (nm)	455±6	
STOPBAND LIMIT λ_s (nm)	390	
WAVELENGTH	VIS	
BEVEL	PROTECTIVE AS NEEDED	

			Eamuna Optic	S®
THIRD ANGLE -	$\Rightarrow \Box$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66081	SHEET 1 OF 1





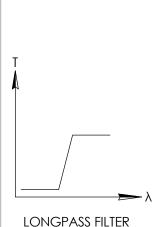


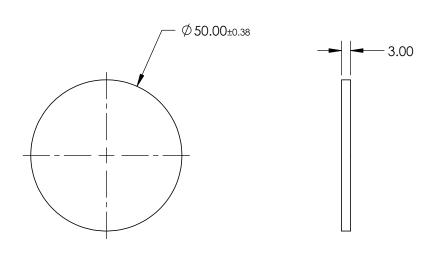
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † _{ip} (%)	92
PASSBAND LIMIT 1 λ _{p1} (nm)	550
CUT-OFF POSITION λ_c (nm)	475±6
STOPBAND LIMIT λ_s (nm)	410
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

	Edmund	Optics®

	THIRD ANGLE _ PROJECTION	ϕ	TITLE	Ø50mm, Longpass Glass Color Filte	∍r
_	ALL DIMS IN	mm	DWG NO	66082	SHEET 1 OF 1

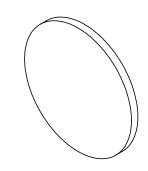


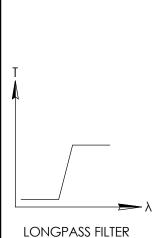


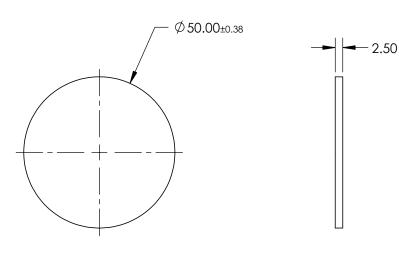


REV. A	VALUE	
hape PLANO		
SPECTRAL TRANSMITTANCE t_{ip} (%)	92	
PASSBAND LIMIT 1 λ_{p1} (nm)	560	
CUT-OFF POSITION λ_c (nm) 495±6		
STOPBAND LIMIT λ_s (nm)	430	
WAVELENGTH	VIS	
BEVEL	PROTECTIVE AS NEEDED	

			Eamuna Opiid	S
THIRD ANGLE -	\bigoplus	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66083	SHEET
	******		00003	1 OF 1





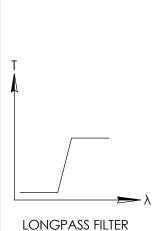


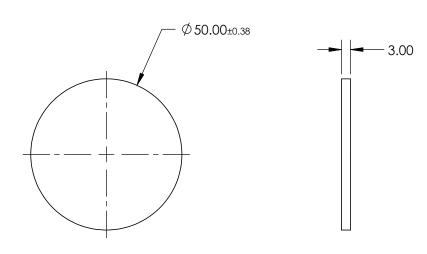
REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE t_{ip} (%)	92	
PASSBAND LIMIT 1 λ_{p1} (nm)	520	
CUT-OFF POSITION λ_{c} (nm)	500±6	
STOPBAND LIMIT λ_s (nm)	458	
WAVELENGTH	VIS]
BEVEL	PROTECTIVE AS NEEDED	

Edmund Optics®

THIRD ANGLE #PROJECTION		TITLE	Ø50mm, Longpass Glass Color Filter	
ALL DIMS IN	mm	DWG NO	66084	SHEET 1 OF 1





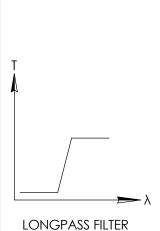


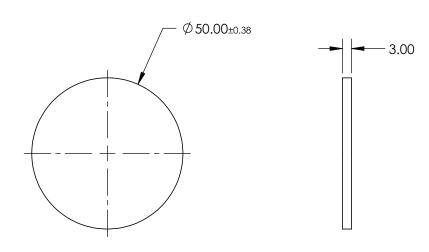
REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † _{ip} (%)	93	
PASSBAND LIMIT 1 λ _{p1} (nm)	580	
CUT-OFF POSITION λ_c (nm)	515±6	
STOPBAND LIMIT λ_s (nm)	440	
WAVELENGTH	VIS	
BEVEL	PROTECTIVE AS NEEDED	

GU	Edmund Optics®
	ØFOreses I am and one Claus Calau Fillian

THIRD ANGLE PROJECTION		TITLE	Ø50mm, Longpass Glass Color Filte	Ø50mm, Longpass Glass Color Filter	
ALL DIMS IN	mm	DWG NO	66085	SHEET 1 OF 1	

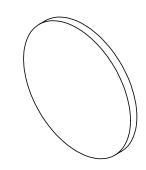


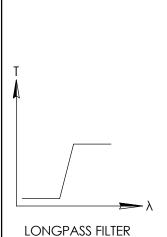


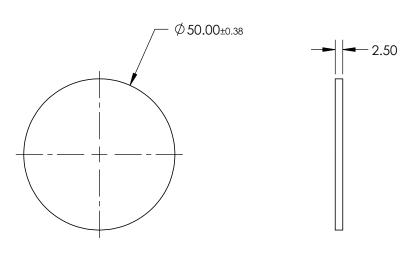


REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † ip (%)	93	
PASSBAND LIMIT 1 λ _{p1} (nm)	600	
CUT-OFF POSITION λ_{c} (nm)	530±6	
STOPBAND LIMIT λ_s (nm)	460	
WAVELENGTH	VIS	
BEVEL	PROTECTIVE AS NEEDED	

			Edmund Optic	;S®
THIRD ANGLE PROJECTION	$\phi \Box$	TITLE	Ø50mm, Longpass Glass Color Filte	∍r
ALL DIMS IN	mm	DWG NO	66086	SHEET 1 OF 1





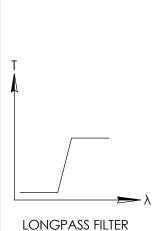


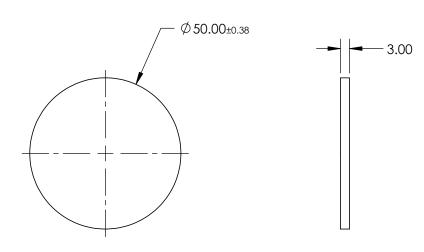
REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † (%)	95	
PASSBAND LIMIT 1 λ _{p1} (nm)	570	
CUT-OFF POSITION λ_{c} (nm)	540±6	
STOPBAND LIMIT λ_s (nm)	498	
WAVELENGTH	VIS	
BEVEL	PROTECTIVE AS NEEDED	

	(R)	Edmund	Optics®

THIRD ANGLE PROJECTION		TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66087	SHEET 1 OF 1

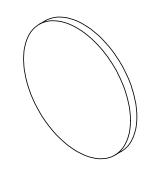


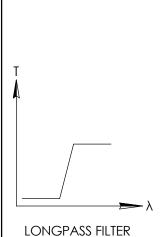


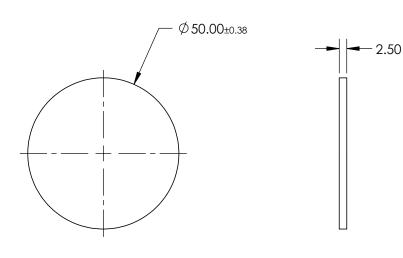


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ip}(\%)$	93
PASSBAND LIMIT 1 λ _{p1} (nm)	620
CUT-OFF POSITION λ_{c} (nm)	550±6
STOPBAND LIMIT λ_s (nm)	480
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

			Edmund Option	C®
				, o
1			Ø50mm, Longpass Glass Color Filte	≥r
THIRD ANGLE PROJECTION	\bigoplus	TITLE		
				- CLIEFT
ALL DIMS IN r	nm	DWG NO	66088	SHEET 1 OF 1



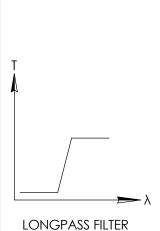


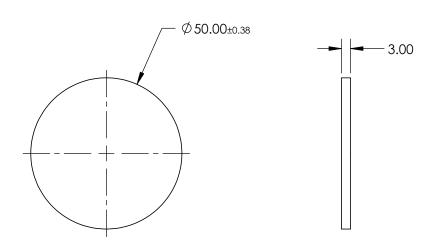


VALUE	
PLANO	
96	
590	
560±6	
518	
VIS	7
PROTECTIVE AS NEEDED	
	96 590 560±6 518 VIS

			Edmund Optic	S®
THIRD ANGLE _ PROJECTION	(H)	TITLE	Ø50mm, Longpass Glass Color Filte	er
 ALL DIMS IN	mm	DWG NO	66089	SHEET 1 OF 1

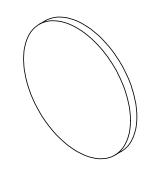


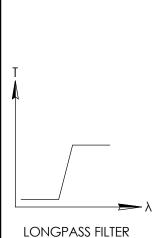


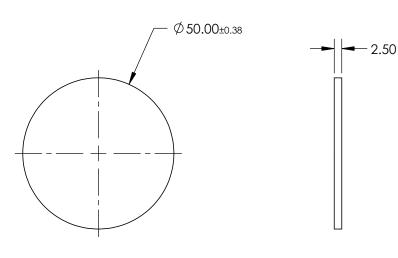


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE t_{ip} (%)	93
PASSBAND LIMIT 1 λ_{p1} (nm)	640
CUT-OFF POSITION λ_c (nm)	570±6
STOPBAND LIMIT λ_s (nm)	500
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

			Edmund Option	\$S®
THIRD ANGLE _ PROJECTION	$\phi \circlearrowleft$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66090	SHEET 1 OF 1



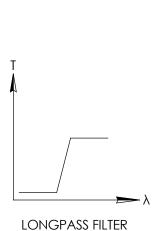


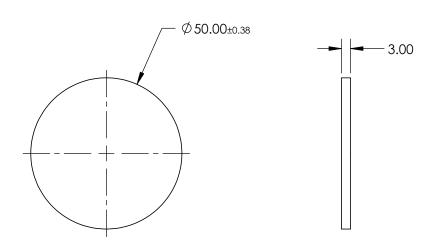


REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † (%)	96	
PASSBAND LIMIT 1 λ _{p1} (nm)	610	
CUT-OFF POSITION λ_c (nm)	580±6	
STOPBAND LIMIT λ_s (nm)	538	
WAVELENGTH	VIS]
BEVEL	PROTECTIVE AS NEEDED	

		e	Edmund Optic	S®
THIRD ANGLE - PROJECTION	(+)	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66091	SHEET 1 OF 1

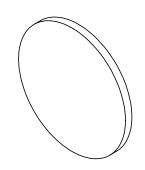


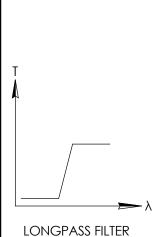


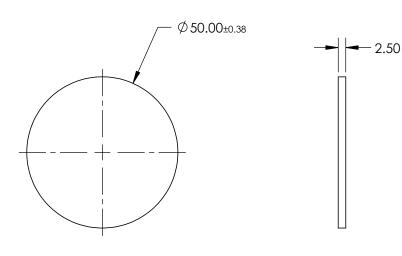


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	93
PASSBAND LIMIT 1 λ_{p1} (nm)	660
CUT-OFF POSITION λ_c (nm)	590±6
STOPBAND LIMIT λ_s (nm)	510
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

		G	Edmund Optics	3®
THIRD ANGLE _ PROJECTION	$\phi \Leftrightarrow$	TITLE	Ø50mm, Longpass Glass Color Filter	
ALL DIMS IN	mm	DWG NO	66092	SHEET



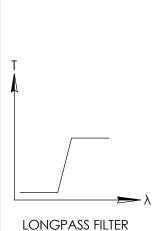


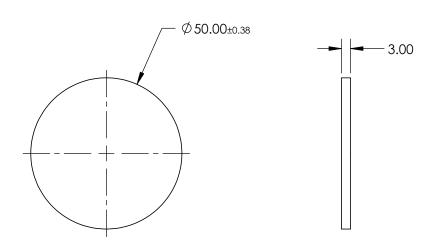


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † _{ip} (%)	93
PASSBAND LIMIT 1 λ _{p1} (nm)	620
CUT-OFF POSITION λ_{c} (nm)	600±6
STOPBAND LIMIT λ_s (nm)	558
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

	B	Edmund Optics	S [®]
THIRD ANGLE - PROJECTION	- TITLE	Ø50mm, Longpass Glass Color Filter	
ALL DIMS IN mm	DWG NO	66093	SHEET

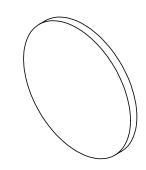


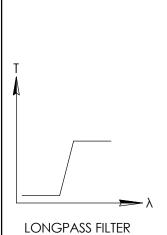


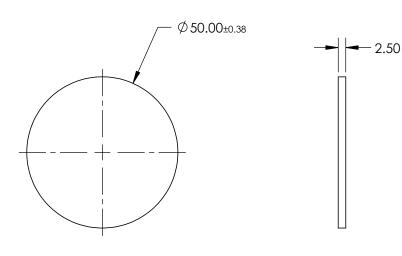


REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE $t_{ip}(\%)$	94	1
PASSBAND LIMIT 1 λ _{p1} (nm)	690	7
CUT-OFF POSITION λ_c (nm)	610±6	7
STOPBAND LIMIT λ_s (nm)	530	
WAVELENGTH	VIS]
BEVEL	PROTECTIVE AS NEEDED	

			Edmund Option	S®
THIRD ANGLE PROJECTION		TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN mn	n	DWG NO	66094	SHEET 1 OF 1





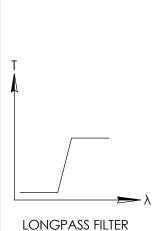


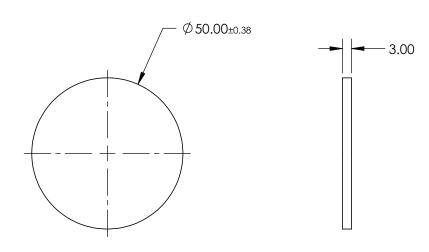
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{\rm ip}$ (%)	96
PASSBAND LIMIT 1 λ_{p1} (nm)	650
CUT-OFF POSITION λ_{c} (nm)	620±6
STOPBAND LIMIT λ_s (nm)	578
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

	Edmund	Optics®

THIRD ANGLE _ PROJECTION	(TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66095	SHEET 1 OF 1





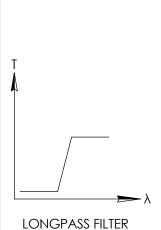


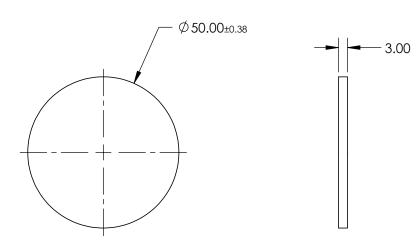
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	94
PASSBAND LIMIT 1 λ _{p1} (nm)	710
CUT-OFF POSITION λ_{c} (nm)	630±6
STOPBAND LIMIT λ_s (nm)	540
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	66096	SHEET 1 OF 1



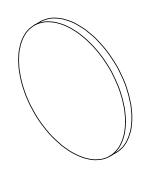


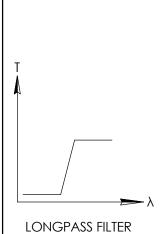


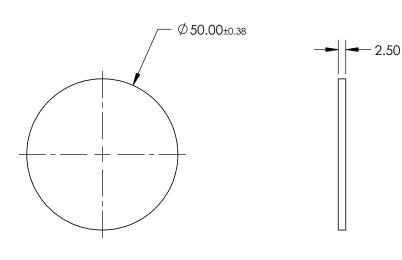
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † ip(%)	94
PASSBAND LIMIT 1 λ _{p1} (nm)	720
CUT-OFF POSITION λ_{c} (nm)	645±6
STOPBAND LIMIT λ_s (nm)	560
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

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

THIRD ANGLE PROJECTION	$\phi \Box$	TITLE	Ø50mm, Longpass Glass Color Filte	r
ALL DIMS IN	mm	DWG NO	66097	SHEET 1 OF 1



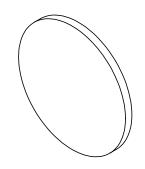


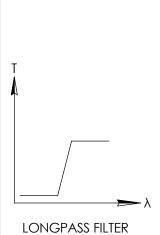


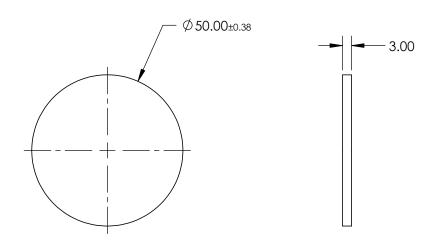
REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † (%)	94	
PASSBAND LIMIT 1 λ _{p1} (nm)	680	1
CUT-OFF POSITION λ_{c} (nm)	660±6	
STOPBAND LIMIT λ_s (nm)	613	
WAVELENGTH	VIS	_
BEVEL	PROTECTIVE AS NEEDED	

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

THIRD ANGLE _ PROJECTION	(P)	TITLE	Ø30MM, LONGPass Glass Color Fille	7 1
ALL DIMS IN	mm	DWG NO	66098	SHEET 1 OF 1

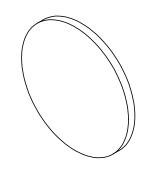


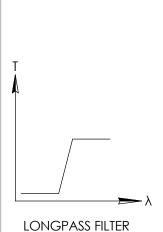


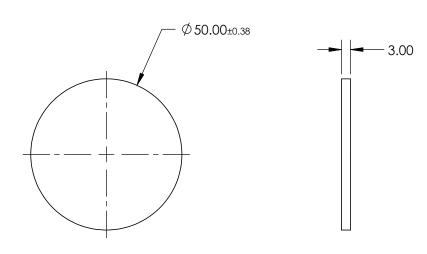


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE t _{ip} (%)	96
PASSBAND LIMIT 1 λ _{p1} (nm)	750
CUT-OFF POSITION λ_{c} (nm)	665±6
STOPBAND LIMIT λ_s (nm)	580
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

			Eamuna Optic	SS®
THIRD ANGLE -	$\phi \triangleleft$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66099	SHEET 1 OF 1



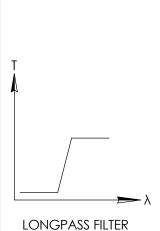


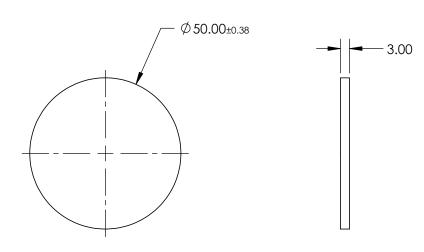


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ip}(\%)$	96
PASSBAND LIMIT 1 λ_{p1} (nm)	780
CUT-OFF POSITION λ_c (nm)	695±6
STOPBAND LIMIT λ_s (nm)	610
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

			Edmund Optic	;S®
THIRD ANGLE - PROJECTION	ϕ	TITLE	Ø50mm, Longpass Glass Color Filte	∋r
ALL DIMS IN	mm	DWG NO	66100	SHEET 1 OF 1

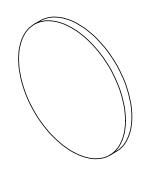




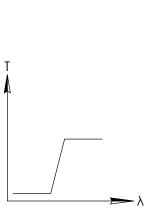


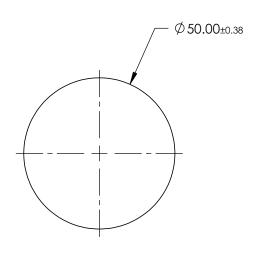
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † _{ip} (%)	96
PASSBAND LIMIT 1 λ_{p1} (nm)	810
CUT-OFF POSITION λ_c (nm)	715±9
STOPBAND LIMIT λ_s (nm)	620
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED

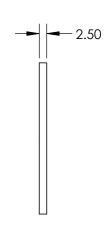
			Edmund Option	S®
THIRD ANGLE - PROJECTION	$\phi \lhd$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66101	SHEET 1 OF 1



SHEET 1 OF 1







LONGPASS FILTER

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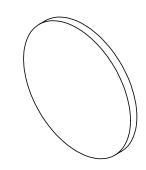
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{\rm ip}$ (%)	93
PASSBAND LIMIT 1 $\lambda_{\rm p1}$ (nm)	750
CUT-OFF POSITION λ_{c} (nm)	720±9
STOPBAND LIMIT λ_s (nm)	648
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED

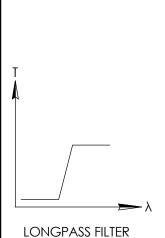
		Edmund Optics®
THIRD ANGLE ————————————————————————————————————	TITLE	Ø50mm, Longpass Glass Color Filter

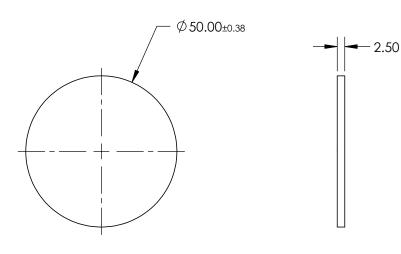
66102

DWG NO

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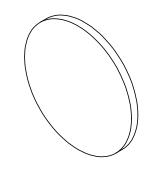


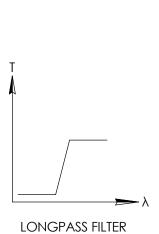


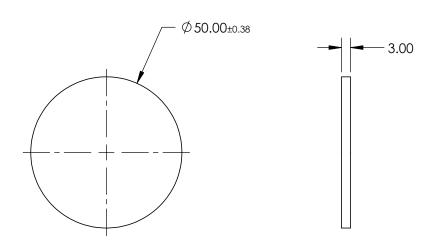
REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{\rm ip}(\%)$	94
PASSBAND LIMIT 1 λ_{p1} (nm)	800
CUT-OFF POSITION λ_{c} (nm)	760±9
STOPBAND LIMIT λ_s (nm)	700
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED

	Ed	munc	O	ptics	®

THIRD ANGLE _ PROJECTION	(TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66103	SHEET 1 OF 1

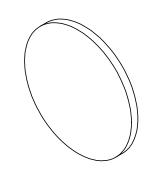


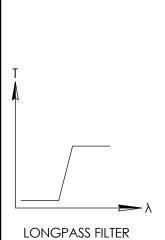


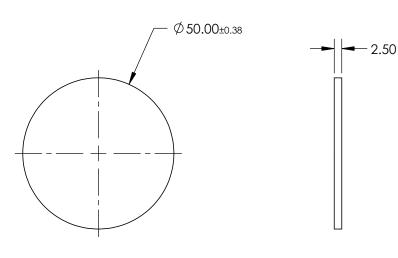


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	97
PASSBAND LIMIT 1 λ _{p1} (nm)	900
CUT-OFF POSITION λ_{c} (nm)	780±9
STOPBAND LIMIT λ_s (nm)	610
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED

			Edmund Optic	;S®
THIRD ANGLE _ PROJECTION	$\phi \circlearrowleft$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66104	SHEET 1 OF 1



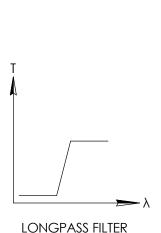


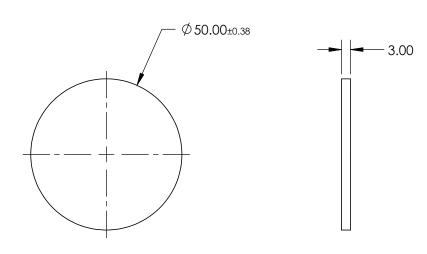


REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † (%)	96
PASSBAND LIMIT 1 λ_{p1} (nm)	850
CUT-OFF POSITION λ_c (nm)	800±9
STOPBAND LIMIT λ_s (nm)	740
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED

			B	Edmund Optic	S [®]
	THIRD ANGLE PROJECTION	\Diamond	TITLE	Ø50mm, Longpass Glass Color Filte	er
ſ	ALL DIMS IN r	mm	DWG NO	66105	SHEET 1 OF 1





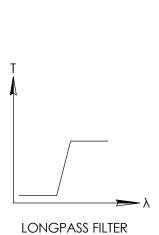


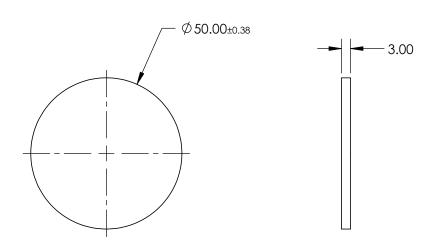
		SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY
REV. A	VALUE	DIMENSIONS ARE FOR REFERENCE ONLY
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1 L V . / \	VYCEOE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE † ip(%)	97
PASSBAND LIMIT 1 λ_{p1} (nm)	950
CUT-OFF POSITION λ_{c} (nm)	830±9
STOPBAND LIMIT λ_s (nm)	670
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED

			Edmund Optic	S [®]
	THIRD ANGLE PROJECTION	TITLE	Ø50mm, Longpass Glass Color Filte	er
_	ALL DIMS IN mm	DWG NO	66106	SHEET 1 OF 1



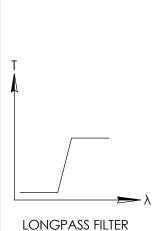


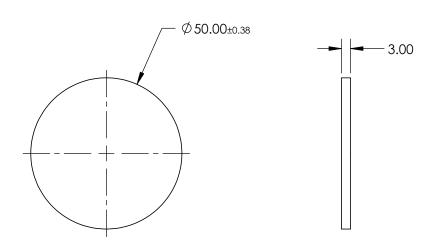


REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † (%)	97	
PASSBAND LIMIT 1 λ _{p1} (nm)	1200	٦
CUT-OFF POSITION λ_c (nm)	850±9	1
STOPBAND LIMIT λ_s (nm)	700	
WAVELENGTH	IR]
BEVEL	PROTECTIVE AS NEEDED	

			Edmund Option	;S®
THIRD ANGLE _ PROJECTION	$\phi \Box$	TITLE	Ø50mm, Longpass Glass Color Filte	er
ALL DIMS IN	mm	DWG NO	66107	SHEET 1 OF 1







REV. A	VALUE	
SHAPE	PLANO	
SPECTRAL TRANSMITTANCE † (%)	90	
PASSBAND LIMIT 1 λ _{p1} (nm)	1300	
CUT-OFF POSITION λ_{c} (nm)	1000±6	
STOPBAND LIMIT λ_s (nm)	730	
WAVELENGTH	IR	1
BEVEL	PROTECTIVE AS NEEDED	

			Hamilian () ntic	CR
		Edmund Optics®		,S
THIRD ANGLE PROJECTION		TITLE	Ø50mm, Longpass Glass Color Filter	
ALL DIMS IN	mm	DWG NO	66108	SHEET 1 OF 1