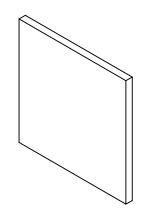
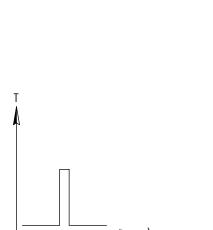
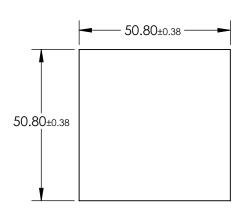


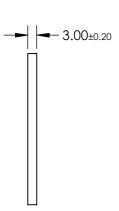
	VALUE			R
SHAPE	PLANO			Edmund Optics®
CENTER WAVELENGTH	355			
FULL WIDTH HALF MAX (FWHM)	53			\$ CLIOTT LIC 1 (II) () 50 Grant Courses Colone d
SURFACE QUALITY	80-50	THIRD ANGLE PROJECTION	TITLE	SCHOTT UG-1 (UV) 50.8mm Square, Colored Glass Bandpass Filter
COATING TYPE	Uncoated			'
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO	46048 SHEET 1 OF 1





BANDPASS FILTER



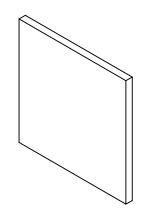


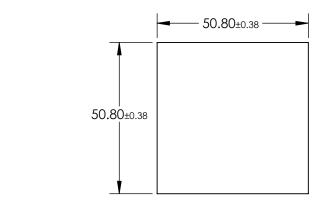
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

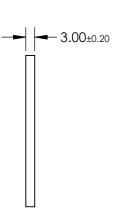
PLANO 493			
193			
4/3			
160			COLLOTT
80-50	THIRD ANGLE PROJECTION	- TITLE	SCHOTT B
Uncoated			
PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO	46052
_	160 80-50 Uncoated	160 80-50 Uncoated ALL DIAS IN THIRD ANGLE PROJECTION	160 80-50 Uncoated THIRD ANGLE PROJECTION TITLE

	Edmund Optics®
TITLE	SCHOTT BG-18 (VIS) 50.8mm Square, Colored Glass Bandpass Filter

LDIMS IN mm DWG NO 46052 SHEET 1 OF 1



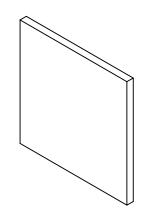


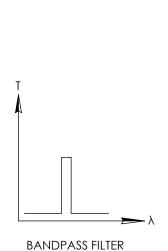


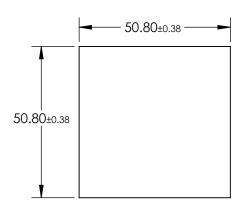
BANDPASS FILTER

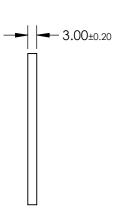
	VALUE				(R)	
SHAPE	PLANO				Edmund Option	C®
CENTER WAVELENGTH	526					J3
FULL WIDTH HALF MAX (FWHM)	120				0 2000 TT V/C 0 /V/ISV 50 00000 C 2000 C 200	- ll
SURFACE QUALITY	80-50	THIRD ANGLE PROJECTION	THIRD ANGLE PROJECTION		SCHOTT VG-9 (VIS) 50.8mm Square, Co Glass Bandpass Filter	olorea
COATING TYPE	Uncoated		1		3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	0.1557
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	46054	SHEET 1 OF 1

PARTS TO THIS DRAWING





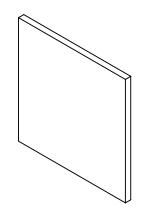


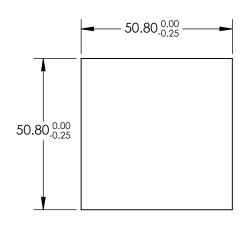


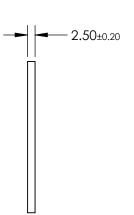
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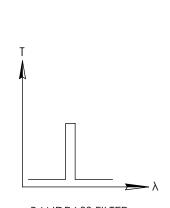
	VALUE				
SHAPE	PLANO			Edmund Option	↑ C®
CENTER WAVELENGTH	470				, 5°
FULL WIDTH HALF MAX (FWHM)	271			COLLOTT DO 20 (V/IC) 50 00000 Connection	
SURFACE QUALITY	80-50	THIRD ANGLE PROJECTION	TITLE	SCHOTT BG-38 (VIS) 50.8mm Square, C Glass Bandpass Filter	,olorea
COATING TYPE	Uncoated			C1033 Barrapass Filtor	0.1557
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO	46434	SHEET 1 OF 1

	SCHOTT BG-38 (VIS) 50.8mm Square, Colored Glass Bandpass Filter
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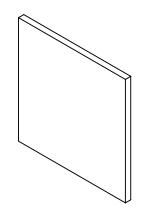


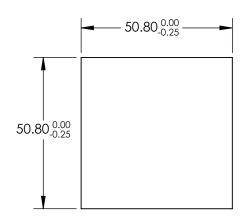


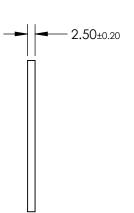


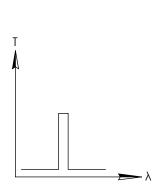
BANDPASS FILTER

	VALUE				(0)	
SHAPE	PLANO				Edmund Option	C®
CENTER WAVELENGTH	330					J3
FULL WIDTH HALF MAX (FWHM)	140				110//4 11 220 (11//) 50 0 5	
SURFACE QUALITY	60-40	THIRD ANGLE PROJECTION	THIRD ANGLE PROJECTION		HOYA U-330 (UV) 50.8mm Square, Colo Glass Bandpass Filter	
COATING TYPE	Uncoated				3.000 2 d.1.0.p d00 1 m C.	CUEET
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	46438	SHEET 1 OF 1



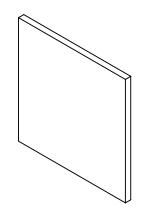


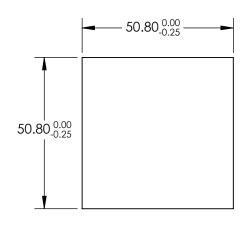


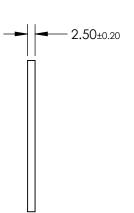


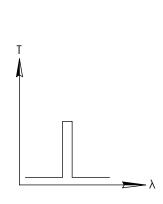
BANDPASS FILTER

SHAPE	VALUE PLANO					
CENTER WAVELENGTH	340			G L	Edmund Option	SS [®]
FULL WIDTH HALF MAX (FWHM)	85				110//4 11 240 (11/4) 50 00000 5000000 600	
SURFACE QUALITY	60-40	THIRD ANGLE PROJECTION	THIRD ANGLE PROJECTION		HOYA U-340 (UV) 50.8mm Square, Col Glass Bandpass Filter	olorea
COATING TYPE	Uncoated					CUEET
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	46440	SHEET 1 OF 1



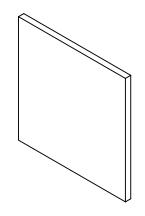


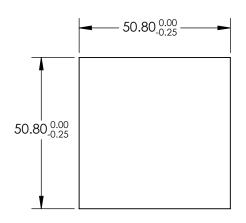


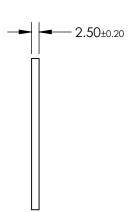


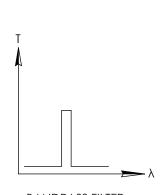
BANDPASS FILTER

	VALUE			R
SHAPE	PLANO			Edmund Optics®
CENTER WAVELENGTH	360			
FULL WIDTH HALF MAX (FWHM)	45			LIOVA II 2/0 (II)// 50 grave Course Colored
SURFACE QUALITY	60-40	THIRD ANGLE PROJECTION	TITLE	HOYA U-360 (UV) 50.8mm Square, Colored Glass Bandpass Filter
COATING TYPE	Uncoated			'
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO	46442 SHEET 1 OF 1



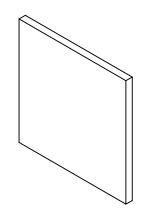


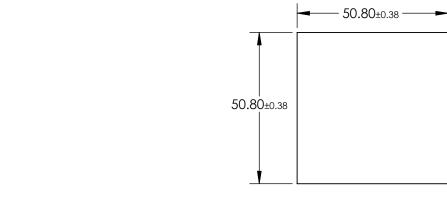


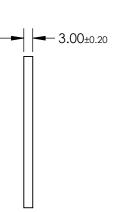


BANDPASS FILTER

	VALUE				R _	
SHAPE	PLANO				Edmund Option	C®
CENTER WAVELENGTH	830					<i>-</i> 3
FULL WIDTH HALF MAX (FWHM)	260				LIOVA DI 930 (ID) EO 9mano Courairo Co	lorod
SURFACE QUALITY	60-40	THIRD ANGLE PROJECTION	THIRD ANGLE PROJECTION		HOYA RT-830 (IR) 50.8mm Square, Cold Glass Bandpass Filter	
COATING TYPE	Uncoated		1		3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	- OLIFET
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	46444	SHEET 1 OF 1

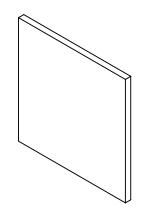


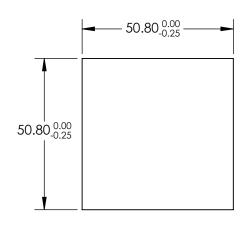


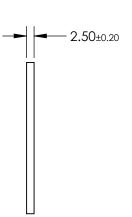


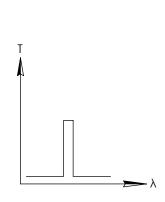
BANDPASS FILTER

	VALUE					
SHAPE	PLANO				Edmund Option	C®
CENTER WAVELENGTH	356					J3
FULL WIDTH HALF MAX (FWHM)	146				COLLOTE DC 2 (IIV V/IC) FO Opens Coulors (Calarad
SURFACE QUALITY	80-50	THIRD ANGLE PROJECTION	THIRD ANGLE PROJECTION		SCHOTT BG-3 (UV-VIS) 50.8mm Square, Co Glass Bandpass Filter	
COATING TYPE	Uncoated		1			
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	48638	SHEET 1 OF 1



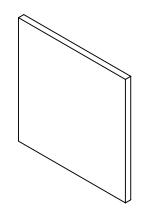


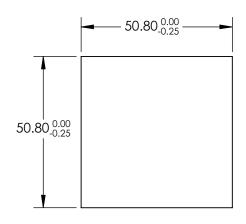


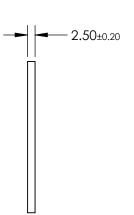


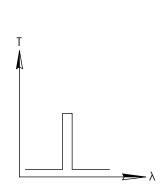
BANDPASS FILTER

SHAPE	VALUE PLANO				R Edmund Ontic	
CENTER WAVELENGTH	370				Edmund Option	S
FULL WIDTH HALF MAX (FWHM)	100		1		110VA P 270 (11V) //(5) F0 0 mm = 5 mm = 10	`
SURFACE QUALITY	60-40	THIRD ANGLE PROJECTION		TITLE	HOYA B-370 (UV-VIS) 50.8mm Square, C Glass Bandpass Filter	olorea
COATING TYPE	Uncoated		1		3.455 24.74.p 455 1 m.e.	
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	48639	SHEET 1 OF 1



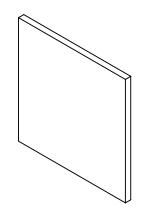


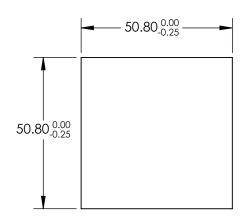


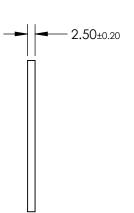


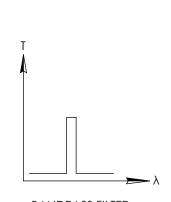
BANDPASS FILTER

	VALUE			(P)	
SHAPE	PLANO			Edmund Optics	·®
CENTER WAVELENGTH	390)
FULL WIDTH HALF MAX (FWHM)	125			LIOVA P. 200 (LIVA VICA FO Construction Color	
SURFACE QUALITY	60-40	THIRD ANGLE PROJECTION	TITLE	HOYA B-390 (UV-VIS) 50.8mm Square, Color Glass Bandpass Filter	леа
COATING TYPE	Uncoated			' '	
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO		HEET OF 1





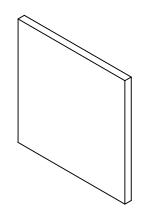


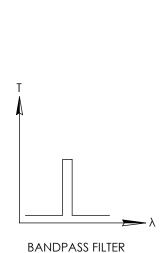


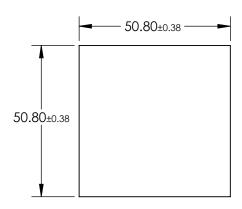
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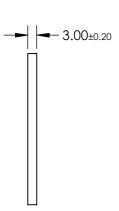
	VALUE				®	
SHAPE	PLANO			Edmund Option	otice®	
CENTER WAVELENGTH	440					J3"
FULL WIDTH HALF MAX (FWHM)	85				110VA P 440 (11V / V(S) 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ک ما میر ما
SURFACE QUALITY	60-40	THIRD ANGLE PROJECTION	THIRD ANGLE PROJECTION		HOYA B-440 (UV-VIS) 50.8mm Square, Col Glass Bandpass Filter	
COATING TYPE	Uncoated		1			ALLEET.
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	48641	SHEET 1 OF 1

PARTS TO THIS DRAWING



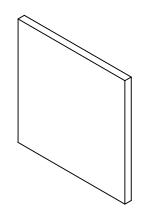


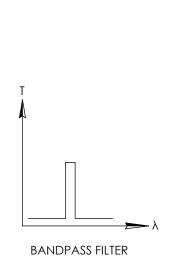


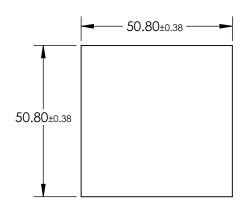


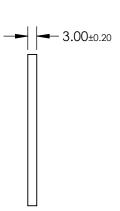
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

	VALUE				
SHAPE	PLANO			Edmund Ontice	R)
CENTER WAVELENGTH	507			Edmund Optics)
FULL WIDTH HALF MAX (FWHM)	210			COLLOTT DC 20 (V/IC) FO 0 C C	
SURFACE QUALITY	80-50	THIRD ANGLE PROJECTION	TITLE	SCHOTT BG-39 (VIS) 50.8mm Square, Colo Glass Bandpass Filter	rea
COATING TYPE	Uncoated	'		'	
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO		OF 1

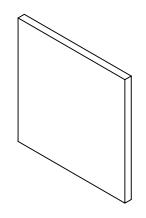


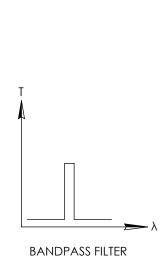


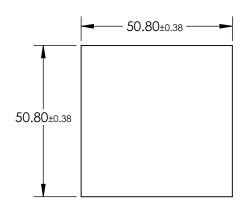


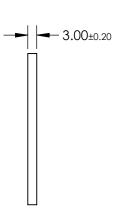


	VALUE		ı		
SHAPE	PLANO	Tedmund Ontic		Edmund Optics®	
CENTER WAVELENGTH	318				Lumuna Optics
FULL WIDTH HALF MAX (FWHM)	175				COLLOTT LIC F (LIV) TO Organia Collogo d
SURFACE QUALITY	80-50	THIRD ANGLE PROJECTION		TITLE	SCHOTT UG-5 (UV) 50.8mm Square, Colored Glass Bandpass Filter
COATING TYPE	Uncoated				·
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	84898 SHEET 1 OF 1

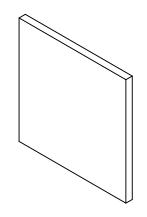


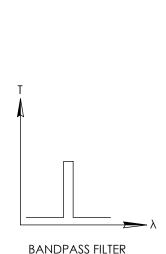


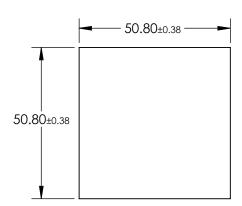


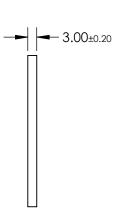


SHAPE CENTER WAVELENGTH	PLANO 325		81	Edmund Optics®
FULL WIDTH HALF MAX (FWHM)	110			COLOTT LIC 11 (UV) 50 Ocean Course Colored
SURFACE QUALITY	80-50	THIRD ANGLE PROJECTION	TITLE	SCHOTT UG-11 (UV) 50.8mm Square, Colored Glass Bandpass Filter
COATING TYPE	Uncoated			'
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO	84900 SHEET 1 OF 1









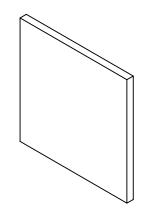
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

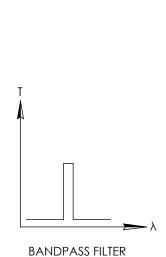
	VALUE
SHAPE	PLANO
CENTER WAVELENGTH	400
FULL WIDTH HALF MAX (FWHM)	150
SURFACE QUALITY	80-50
COATING TYPE	Uncoated
BEVEL	PROTECTIVE AS NEEDED

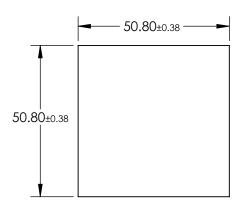
		1 .	
	THIRD ANGLE PROJECTION	\bigcirc	TITLE
		<u>'</u>	
-	ALL DIMS IN	mm	DWG

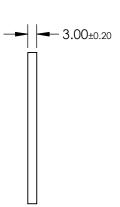
SCHOTT BG-25 (UV-VIS) 50.8mm Square, Colored Glass Bandpass Filter

Edmund Optics®



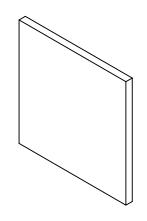


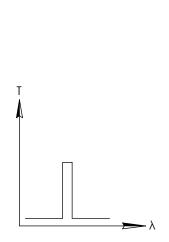




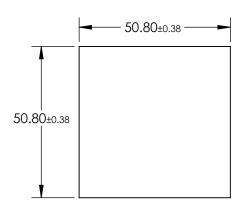
SHAPE CENTER WAVELENGTH	VALUE PLANO 883			R	Edmund Option	CS [®]
FULL WIDTH HALF MAX (FWHM)	315				<u> </u>	
SURFACE QUALITY	80-50	THIRD ANGLE PROJECTION	THIRD ANGLE PROJECTION		SCHOTT RG-9 (IR) 50.8mm Square, Cold Glass Bandpass Filter	
COATING TYPE	Uncoated					CHEET
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	84904	SHEET 1 OF 1

PARTS TO THIS DRAWING

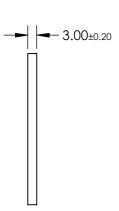




BANDPASS FILTER



ALL DIMS IN



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

	VALUE
SHAPE	PLANO
CENTER WAVELENGTH	480
FULL WIDTH HALF MAX (FWHM)	260
SURFACE QUALITY	80-50
COATING TYPE	Uncoated
BEVEL	PROTECTIVE AS NEEDED

		Edmund Optics®
HIRD ANGLE	TITI F	SCHOTT BG-42 (UV-VIS) 50.8mm Square,

IRD ANGLE OJECTION	\bigcirc	TITLE	Colored Glass Bandpass Filter	are,
LL DIMS IN	mm	DWG NO	84906	SHEET 1 OF 1