	<i>FOR INFORI</i> DO NOT MA PARTS TO T	NUFAC	CTUR	E	
)) /	— ∅1 2.5 0	0.00 -0.10		
		Ø 8.50 /MINIMU APERTU	JM CLEA JRE	٨R	5.00±0.10
SPECIFICATION	VALUE	7			
CENTER WAVELENGTH (CWL)	750nm ± 5nm				CATIONS SUBJECT TO CHANGE WITHOUT NOTICE
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm			DIMEN	SIONS ARE FOR REFERENCE ONLY
MINIMUM TRANSMISSION	>90%				
BLOCKING	OD > 4.0 FROM 200 TO 1200nm	EEI			
SURFACE QUALITY	80 - 50	EFL (AT 587.6nm)	NA		Edmund Optics [®]
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING	BEI			750nm CWL, 12.5mm Dia. Hard Coated OD4 50nm
COATING TYPE	HARD COATED	BFL (AT 587.6nm)	NA		Bandpass Filter
DURABILITY	MIL-C-48497A, SECT. 3.4.1	ALL DIMS IN		DWG NO	84776 SHEET
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4	ALL DIMS IN	mm	DWGNO	64776 1 OF 1

	FOR INFOR DO NOT MA PARTS TO T	NUFAC <u>HIS DI</u> — ∅12.50 Ø8.50	0.00 -0.10	E NG	5.00±0.10
SPECIFICATION	VALUE				
CENTER WAVELENGTH (CWL)	800nm ± 5nm				ICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm				SIONS ARE FOR REFERENCE ONLY
MINIMUM TRANSMISSION	>90%				
BLOCKING	OD > 4.0 FROM 200 TO 1200nm				
SURFACE QUALITY	80 - 50	EFL (AT 587.6nm)	NA		Edmund Optics [®]
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING				800nm CWL, 12.5mm Dia. Hard Coated OD4 50nm
COATING TYPE	HARD COATED	BFL (AT 587.6nm)	NA	NA TITLE	Bandpass Filter
DURABILITY	MIL-C-48497A, SECT. 3.4.1				
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4	ALL DIMS IN	mm	DWG NO	84777 SHEET 1 OF 1

	FOR INFOR DO NOT MA PARTS TO T	NUFAC	CTUR RAWI	E	5.00±0.10
			JM CLEA JRE	١R	
SPECIFICATION	VALUE				
CENTER WAVELENGTH (CWL)	850nm ± 5nm	4		SPECIE	ICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm	_		DIMEN	SIONS ARE FOR REFERENCE ONLY
MINIMUM TRANSMISSION	>90%	4			
BLOCKING	OD > 4.0 FROM 200 TO 1200nm				
SURFACE QUALITY	80 - 50	EFL (AT 587.6nm)	NA		Edmund Optics [®]
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING				850nm CWL, 12.5mm Dia. Hard Coated OD4 50nm
COATING TYPE	HARD COATED	BFL (AT 587.6nm)	NA	TITLE	Bandpass Filter
DURABILITY	MIL-C-48497A, SECT. 3.4.1				84778 SHEET
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4	ALL DIMS IN	mm	DWG NO	84778 SHEET 1 OF 1

	FOR INFOR DO NOT MA PARTS TO T	NUFAC	CTUR RAWI	E	
		Ø 8.50 /-MINIMU APERTU	JM CLEA IRE	١R	5.00±0.10
SPECIFICATION	VALUE]			
CENTER WAVELENGTH (CWL)	900nm ± 5nm				CATIONS SUBJECT TO CHANGE WITHOUT NOTICE
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm			DIMEN	SIONS ARE FOR REFERENCE ONLY
MINIMUM TRANSMISSION	>90%				
BLOCKING	OD > 4.0 FROM 200 TO 1200nm				
SURFACE QUALITY	80 - 50	EFL (AT 587.6nm)	NA		Edmund Optics [®]
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING				900nm CWL, 12.5mm Dia. Hard Coated OD4 50nm
COATING TYPE	HARD COATED	BFL (AT 587.6nm)	NA	TITLE	Bandpass Filter
DURABILITY	MIL-C-48497A, SECT. 3.4.1	 			
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4	ALL DIMS IN	mm	DWG NO	84779 SHEET 1 OF 1

	FOR INFOR DO NOT MA PARTS TO 1	NUFAC	CTUR RAWI	E	
			JM CLEA JRE	٨R	5.00±0.10
SPECIFICATION	VALUE]			
CENTER WAVELENGTH (CWL)	950nm ± 5nm				ICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm			DIMEN	SIONS ARE FOR REFERENCE ONLY
MINIMUM TRANSMISSION	>90%				
BLOCKING	OD > 4.0 FROM 200 TO 1200nm				
SURFACE QUALITY	80 - 50	EFL (AT 587.6nm)	NA		Edmund Optics [®]
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING				950nm CWL, 12.5mm Dia. Hard Coated OD4 50nm
COATING TYPE	HARD COATED	BFL (AT 587.6nm)	NA	NA TITLE	Bandpass Filter
DURABILITY	MIL-C-48497A, SECT. 3.4.1				
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4	ALL DIMS IN	mm	DWG NO	84780 SHEET 1 OF 1

	<i>FOR INFOR</i> DO NOT MA PARTS TO T	NUFAC	CTUR	E		
)) /	/— ∅12.50 _.	0.00 -0.10			
		Ø 8.50 —MINIMU APERTU	JM CLEA IRE	٨R	5.00±0.10	
SPECIFICATION	VALUE					
CENTER WAVELENGTH (CWL)	1000nm ± 5nm	_	SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE			
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm	_		DIMENS	SIONS ARE FOR REFERENCE ONLY	
	>90%	╡				
	OD > 4.0 FROM 200 TO 1500nm	- EFL	NA			
SURFACE QUALITY		EFL (AT 587.6nm)	ΝA		Edmund Optics [®]	
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING	DEI			1000nm CWL, 12.5mm Dia. Hard Coated OD4 50nm	
COATING TYPE	HARD COATED	BFL (AT 587.6nm)	NA	NA TITLE	Bandpass Filter	
DURABILITY	MIL-C-48497A, SECT. 3.4.1				85880 SHEET	
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4	ALL DIMS IN	mm	DWG NO	85880 SHEET 1 OF 1	

	<i>FOR INFOR</i> DO NOT MA PARTS TO 1	NUFAC	CTUR	E			
)) /	<i>─</i> ─ ∅12.50	0.00 -0.10				
		Ø 8.50 —MINIMU APERTU	JM CLEA IRE	٨R	5.00±0.10		
SPECIFICATION	VALUE						
CENTER WAVELENGTH (CWL)	1050nm ± 5nm	_		SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE			
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm	_		DIMEN	SIONS ARE FOR REFERENCE ONLY		
	>90%			1			
	OD > 4.0 FROM 200 TO 1500nm	EFL	NA				
SURFACE QUALITY		EFL (AT 587.6nm)	ΝA	H	Edmund Optics [®]		
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING	PEI			1050nm CWL, 12.5mm Dia. Hard Coated OD4 50nm		
COATING TYPE	HARD COATED	BFL (AT 587.6nm)	NA	NA TITLE	Bandpass Filter		
DURABILITY	MIL-C-48497A, SECT. 3.4.1				85881 SHEET		
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4	ALL DIMS IN	mm	DWG NO	85881 SHEET 1 OF 1		

	<i>FOR INFOR</i> DO NOT MA PARTS TO	NUFAC	CTUR	E			
)) /	/— ∅12.50 _.	0.00 -0.10				
		Ø 8.50 —MINIMU APERTU	JM CLEA IRE	١R	5.00±0.10		
SPECIFICATION	VALUE						
CENTER WAVELENGTH (CWL)	1100nm ± 5nm	_		SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE			
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm	_		DIMENS	SIONS ARE FOR REFERENCE ONLY		
	>90%	╡					
	OD > 4.0 FROM 200 TO 1500nm	- EFL	NA				
SURFACE QUALITY		EFL (AT 587.6nm)	ΝA		Edmund Optics [®]		
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING	DEI			1100nm CWL, 12.5mm Dia. Hard Coated OD4 50nm		
COATING TYPE	HARD COATED	BFL (AT 587.6nm)	NA	NA TITLE	Bandpass Filter		
DURABILITY	MIL-C-48497A, SECT. 3.4.1				85882 SHEET		
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4	ALL DIMS IN	mm	DWG NO	85882 SHEET 1 OF 1		