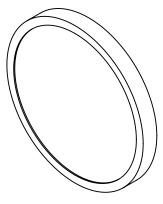
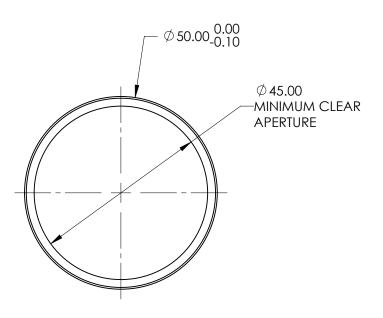


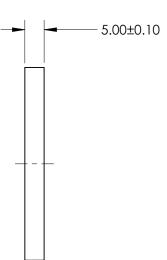
SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1150nm ± 5nm
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1500nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4

EFL (AT 587.6nm)	NA	B	Edmund Optic	\$S®
BFL (AT 587.6nm)	NA	TITLE	1150nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	1
ALL DIMS IN	mm	DWG NO	85907	SHEET 1 OF 1





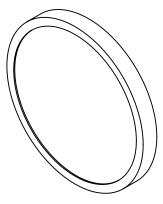


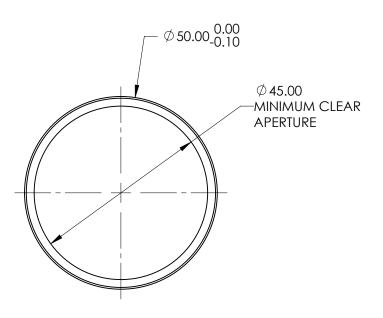


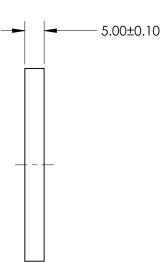
SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1200nm ± 5nm
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1500nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4
	<u> </u>

EFL (AT 587.6nm)	NA	B	Edmund Optic	\$S®
BFL (AT 587.6nm)	NA	TITLE	1200nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	1
ALL DIMS IN	mm	DWG NO	85908	SHEET 1 OF 1





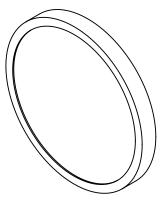


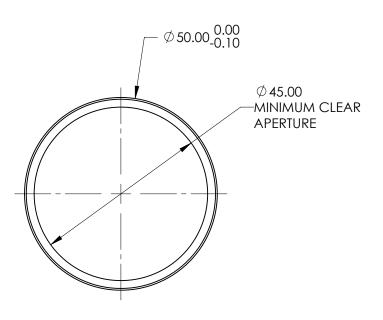


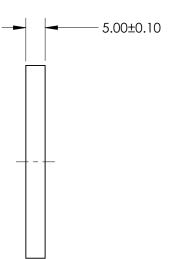
SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1250nm ± 5nm
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4

EFL (AT 587.6nm)	NA	B	Edmund Optic	S [®]
BFL (AT 587.6nm)	NA	TITLE	1250nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	1
ALL DIMS IN	mm	DWG NO	85909	SHEET 1 OF 1



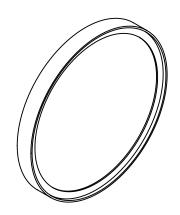


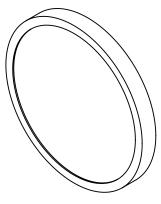


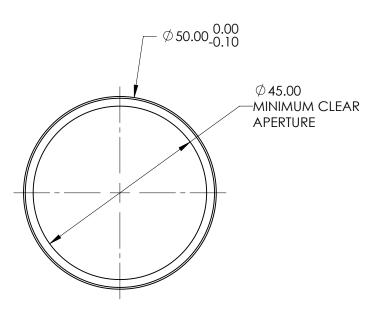


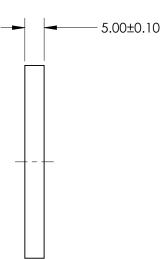
SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1300nm ± 5nm
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4

EFL (AT 587.6nm)	NA	B	Edmund Optic	S®
BFL (AT 587.6nm)	NA	TITLE	1300nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	1
ALL DIMS IN	mm	DWG NO	85910	SHEET 1 OF 1



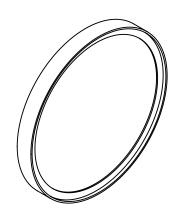


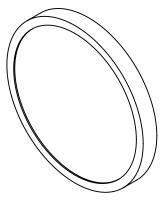


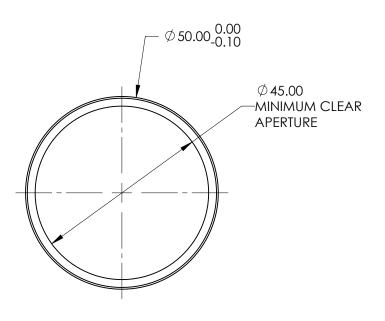


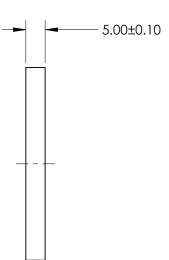
SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1350nm ± 5nm
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4
	•

EFL (AT 587.6nm)	NA	B	Edmund Optic	S®
BFL (AT 587.6nm)	NA	TITLE	1350nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	1
ALL DIMS IN	mm	DWG NO	85911	SHEET 1 OF 1



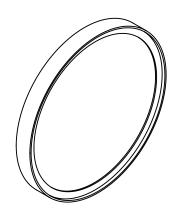


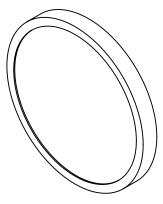


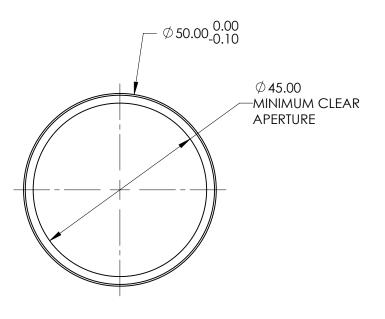


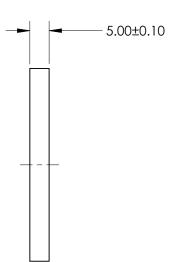
SPECIFICATION CENTER WAVELENGTH (CWL) FULL WIDTH HALF MAX (FWHM) MINIMUM TRANSMISSION BLOCKING SURFACE QUALITY CONSTRUCTION SPECIFICATION VALUE 1400nm ± 5nm 50nm ± 5nm >90% OD > 4.0 FROM 200 TO 1800nm MOUNTED IN BLACK ANODIZED ALUMINUM RING		
FULL WIDTH HALF MAX (FWHM) 50nm ± 5nm MINIMUM TRANSMISSION >90% BLOCKING OD > 4.0 FROM 200 TO 1800nm SURFACE QUALITY 80 - 50 CONSTRUCTION MOUNTED IN BLACK ANODIZED ALUMINUM RING	SPECIFICATION	VALUE
MINIMUM TRANSMISSION >90% BLOCKING OD > 4.0 FROM 200 TO 1800nm SURFACE QUALITY 80 - 50 CONSTRUCTION MOUNTED IN BLACK ANODIZED ALUMINUM RING	CENTER WAVELENGTH (CWL)	1400nm ± 5nm
BLOCKING OD > 4.0 FROM 200 TO 1800nm SURFACE QUALITY 80 - 50 CONSTRUCTION MOUNTED IN BLACK ANODIZED ALUMINUM RING	FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm
SURFACE QUALITY 80 - 50 CONSTRUCTION MOUNTED IN BLACK ANODIZED ALUMINUM RING	MINIMUM TRANSMISSION	>90%
CONSTRUCTION MOUNTED IN BLACK ANODIZED ALUMINUM RING	BLOCKING	OD > 4.0 FROM 200 TO 1800nm
CONSTRUCTION ALUMINUM RING	SURFACE QUALITY	80 - 50
00.470.40.7005	CONSTRUCTION	
COATING TYPE HARD COATED	COATING TYPE	HARD COATED
DURABILITY MIL-C-48497A, SECT. 3.4.1	DURABILITY	MIL-C-48497A, SECT. 3.4.1
ENVIRONMENTAL MIL-STD-810F, SECT. 507.4	ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4

EFL (AT 587.6nm)	NA		Edmund Optic	S®
BFL (AT 587.6nm)	NA	TITLE	1400nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	ı
ALL DIMS IN	mm	DWG NO	85912	SHEET 1 OF 1





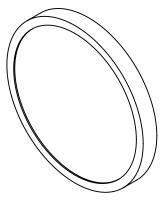


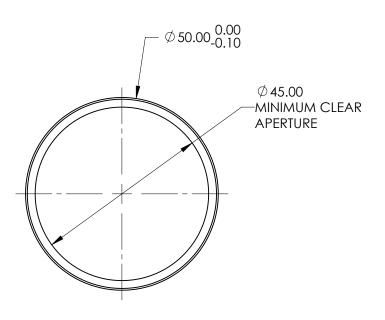


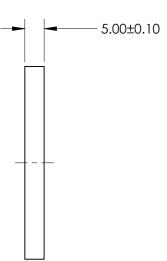
VALUE 450nm ± 5nm 0nm ± 5nm •90%
Onm ± 5nm
• · · · · = • · · · · ·
90%
DD > 4.0 FROM 200 TO 1800nm
30 - 50
IOUNTED IN BLACK ANODIZED LUMINUM RING
ARD COATED
NIL-C-48497A, SECT. 3.4.1
MIL-STD-810F, SECT. 507.4
1

EFL (AT 587.6nm)	NA	B	Edmund Optic	S [®]
BFL (AT 587.6nm)	NA	TITLE	1450nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	1
ALL DIMS IN	mm	DWG NO	85913	SHEET 1 OF 1



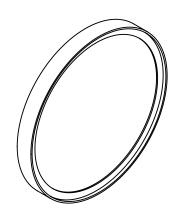


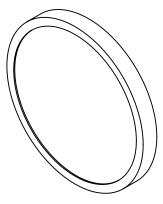


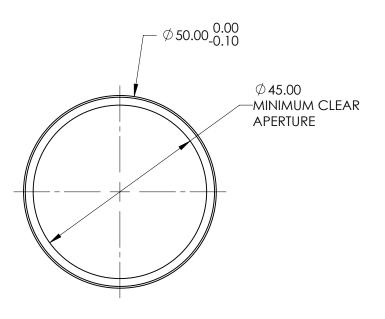


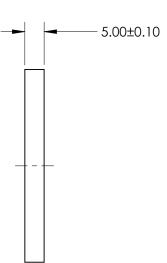
SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1500nm ± 5nm
FULL WIDTH HALF MAX (FWHM)	50nm ± 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4

EFL (AT 587.6nm)	NA	8	Edmund Optic	S [®]
BFL (AT 587.6nm)	NA	TITLE	1500nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	1
ALL DIMS IN	mm	DWG NO	85914	SHEET 1 OF 1









VALUE 50nm ± 5nm nm ± 5nm 0%
nm ± 5nm 0%
0%

> 4.0 FROM 200 TO 1800nm
- 50
DUNTED IN BLACK ANODIZED JMINUM RING
RD COATED
-C-48497A, SECT. 3.4.1
-STD-810F, SECT. 507.4

EFL (AT 587.6nm)	NA	B	Edmund Optic	S®
BFL (AT 587.6nm)	NA	TITLE	1550nm CWL, 50mm Dia. Hard Coated OD4 50nm Bandpass Filter	n
ALL DIMS IN	mm	DWG NO	85915	SHEET 1 OF 1