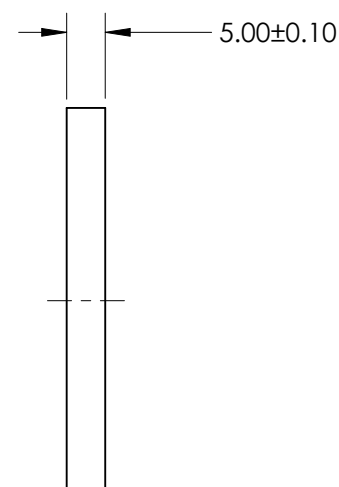
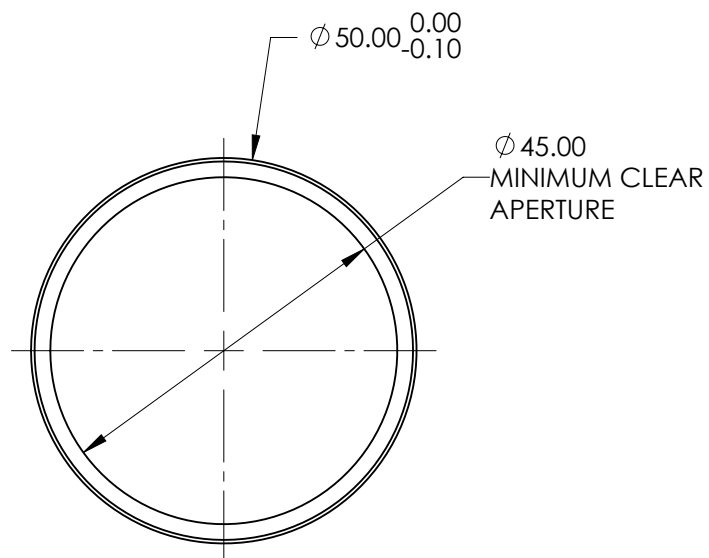
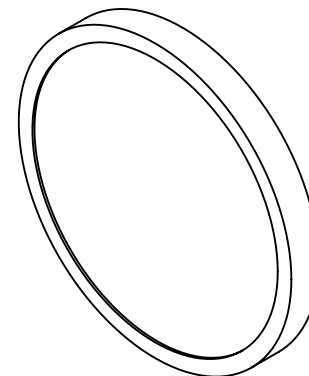
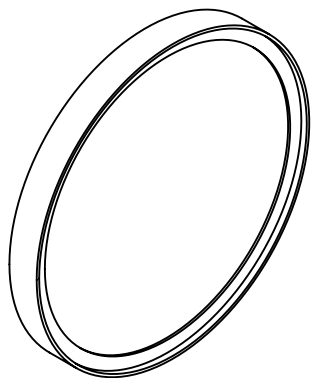


FOR INFORMATION ONLY:
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PARTS TO THIS DRAWING

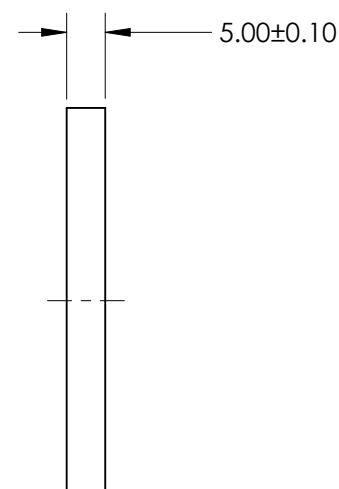
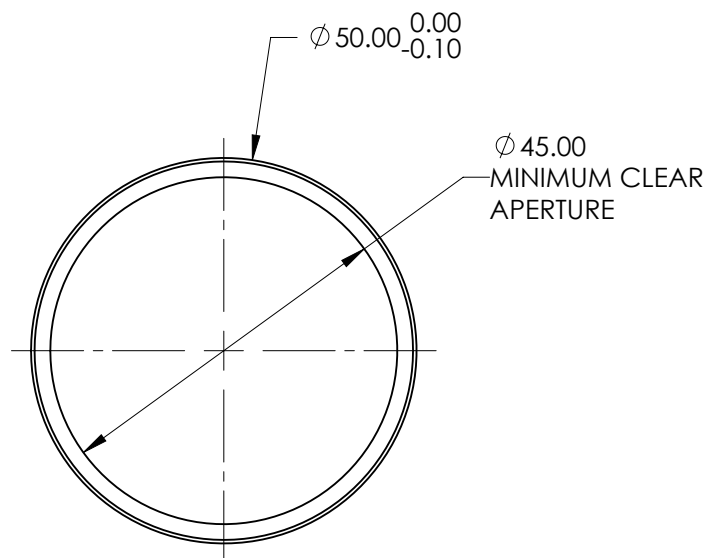
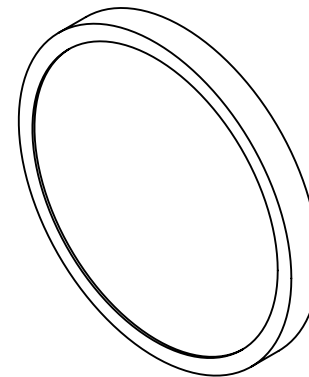
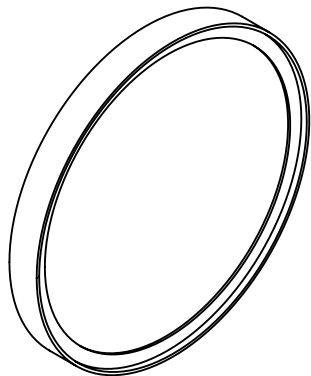


SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1150nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1500nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY

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

***FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING***

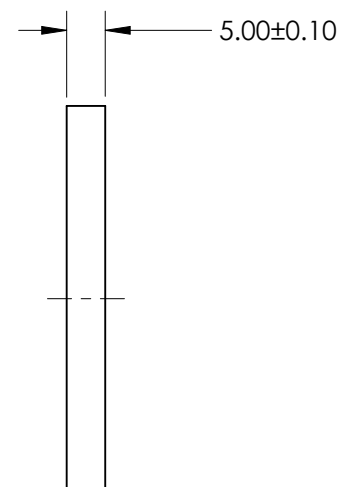
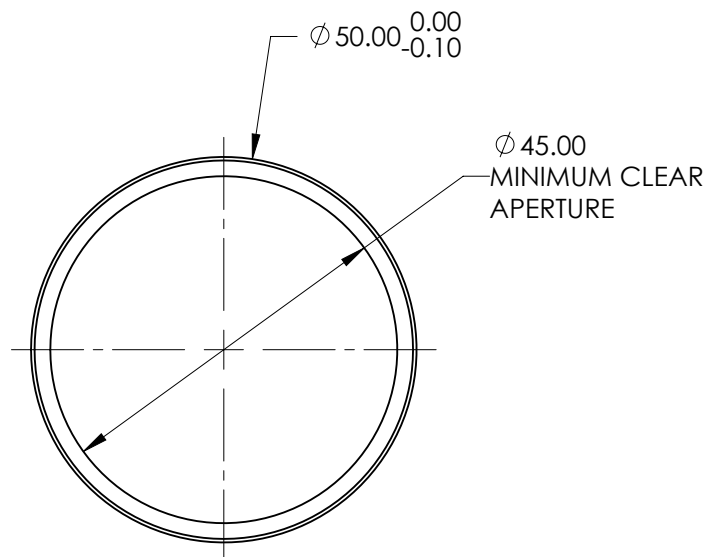
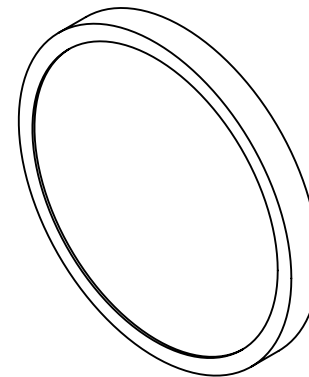
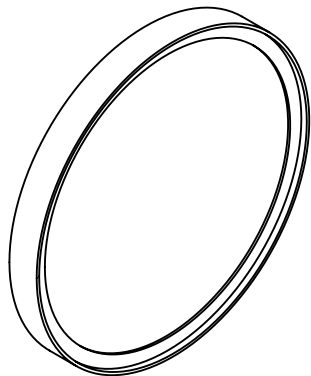


SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1200nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1500nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY


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

FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING

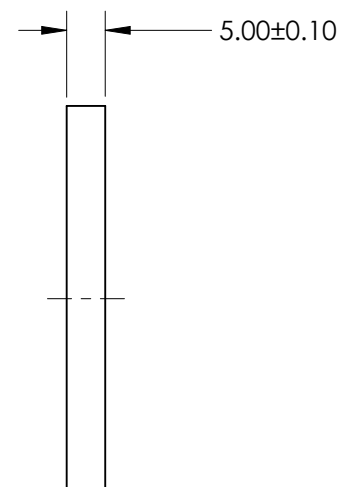
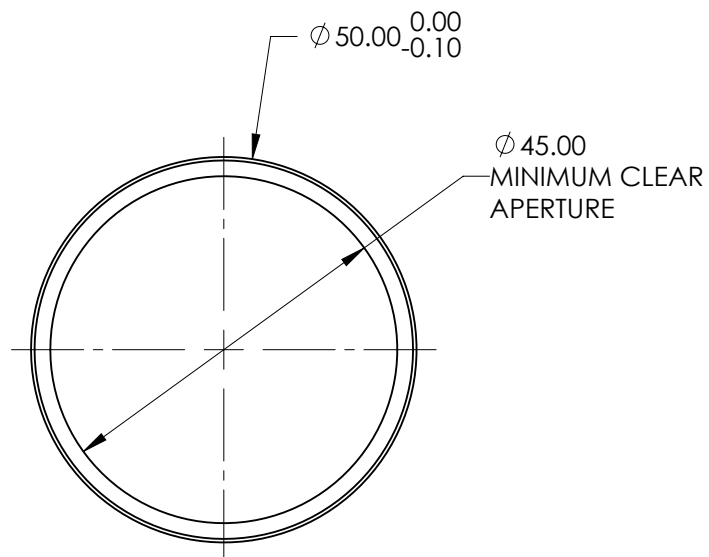
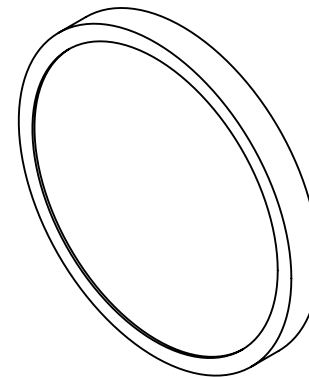
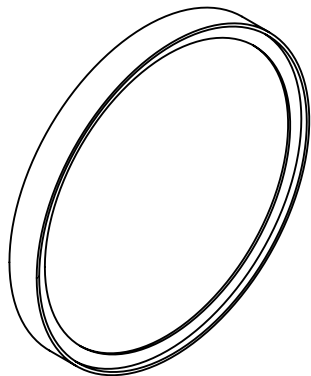


SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1250nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY


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

FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING

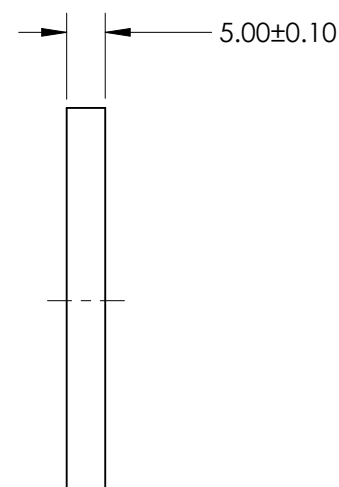
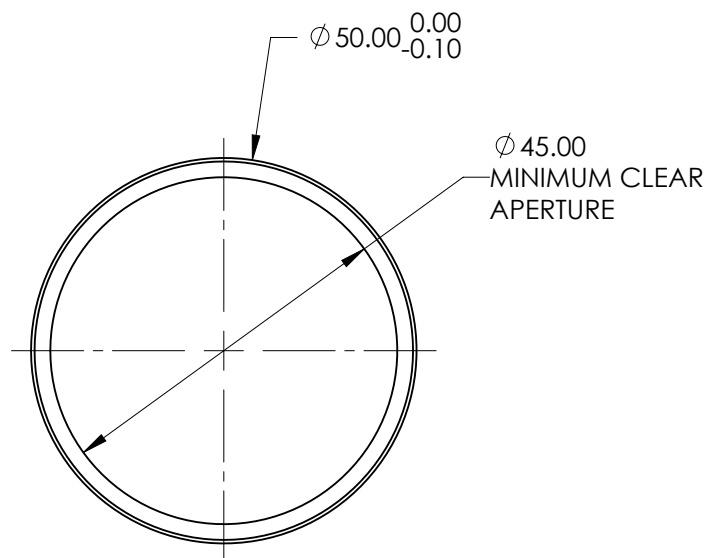
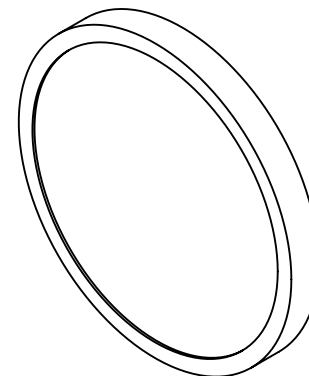
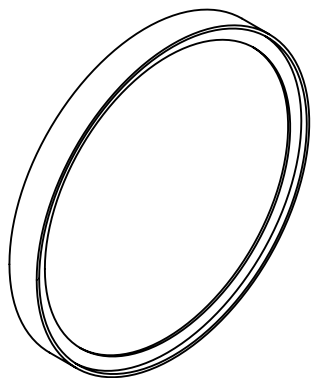


SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1300nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY

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

FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING

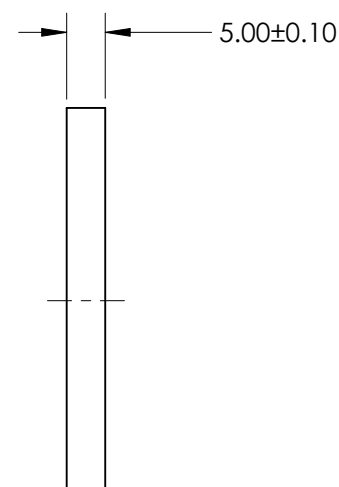
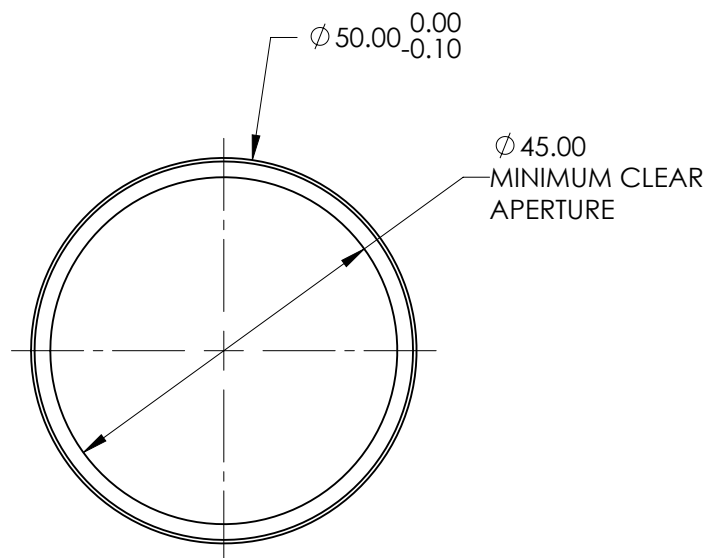
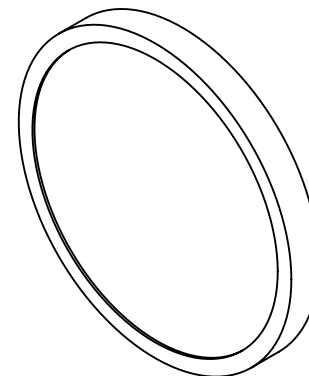
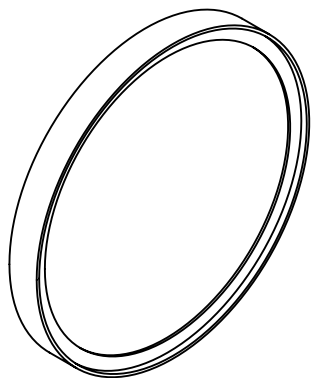


SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1350nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY

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

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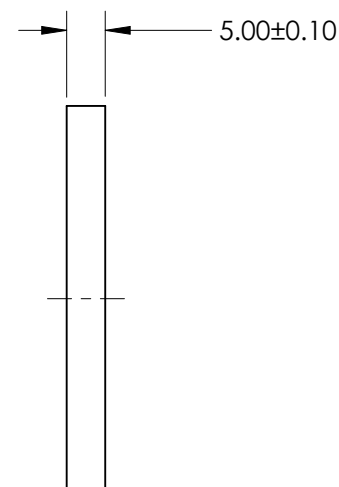
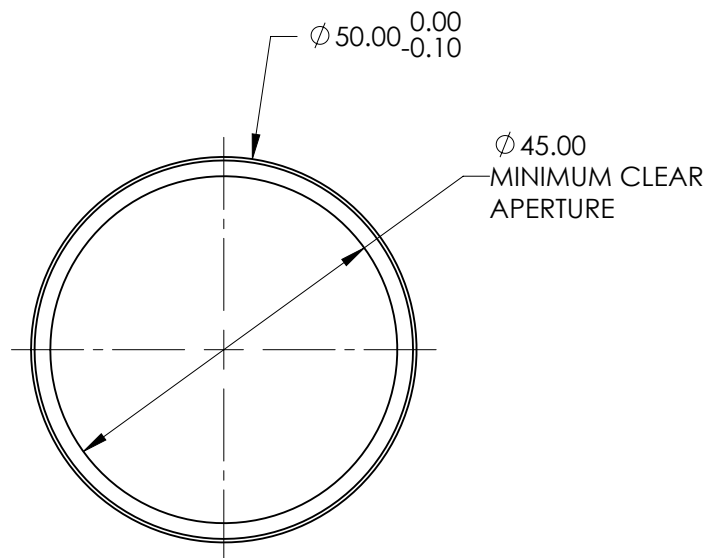
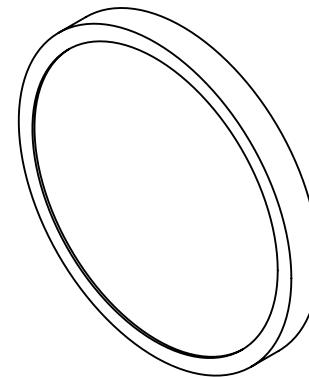
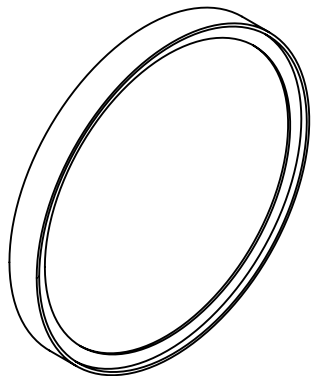


SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1400nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY


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

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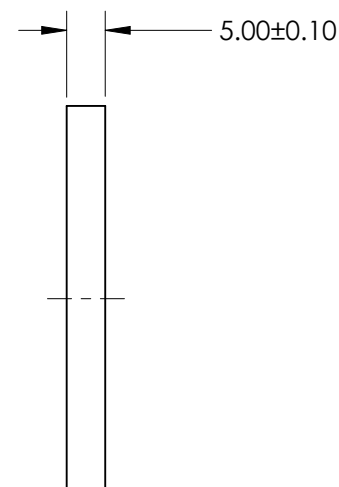
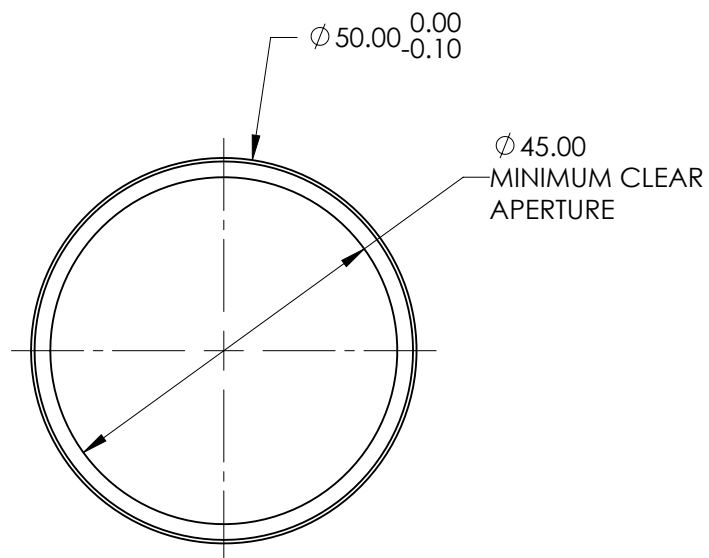
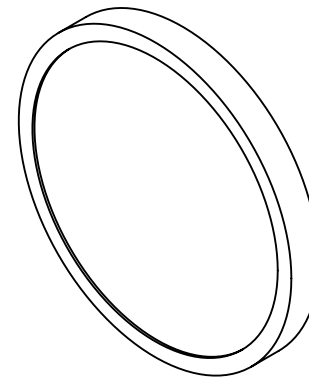
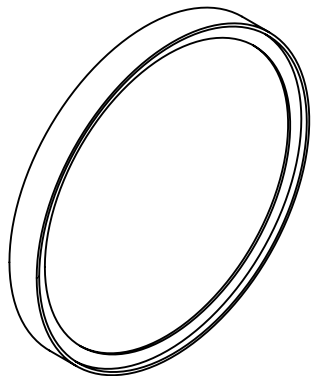


SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1450nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1
ENVIRONMENTAL	MIL-STD-810F, SECT. 507.4

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY


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

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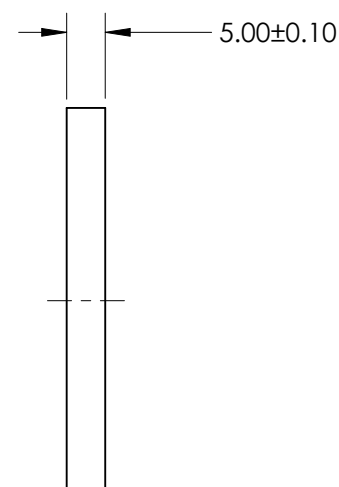
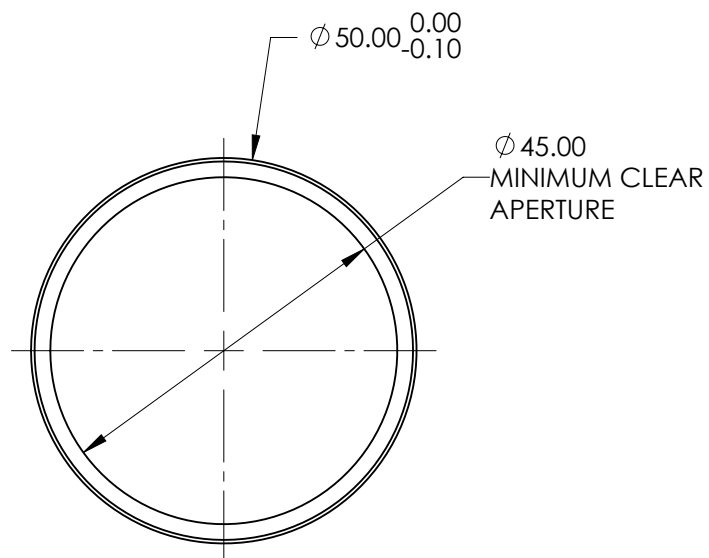
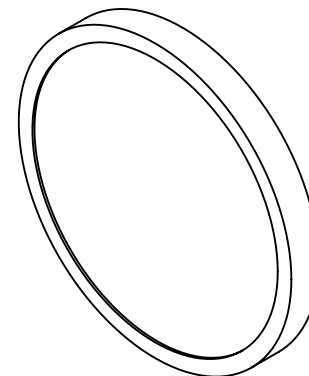
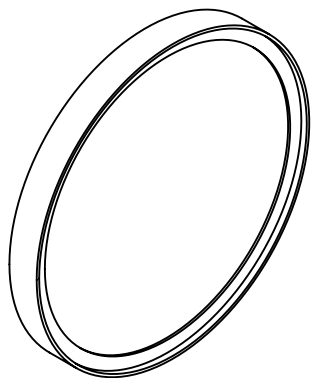


SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1500nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 5nm
MINIMUM TRANSMISSION	>90%
BLOCKING	OD > 4.0 FROM 200 TO 1800nm
SURFACE QUALITY	80 - 50
CONSTRUCTION	MOUNTED IN BLACK ANODIZED ALUMINUM RING
COATING TYPE	HARD COATED
DURABILITY	MIL-C-48497A, SECT. 3.4.1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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY

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

FOR INFORMATION ONLY:
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SPECIFICATION	VALUE
CENTER WAVELENGTH (CWL)	1550nm \pm 5nm
FULL WIDTH HALF MAX (FWHM)	50nm \pm 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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
 DIMENSIONS ARE FOR REFERENCE ONLY

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