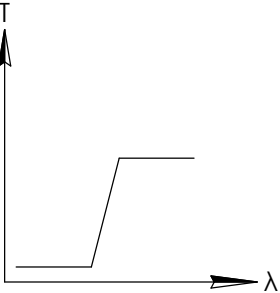
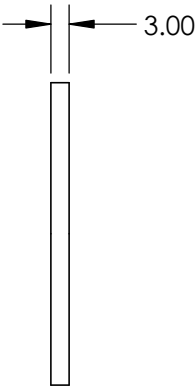
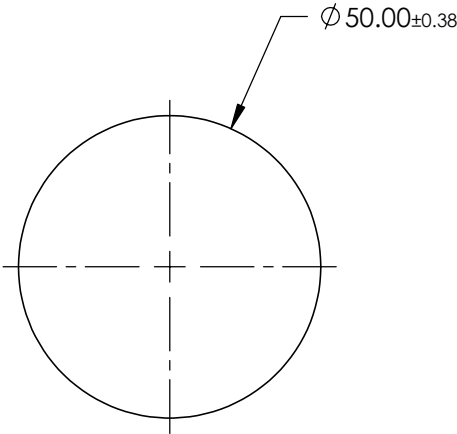
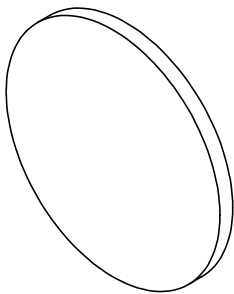


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LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\tau_{ip}(\%)$	99
PASSBAND LIMIT $\lambda_{pl} \text{ (nm)}$	400
CUT-OFF POSITION $\lambda_c \text{ (nm)}$	300±6
STOPBAND LIMIT $\lambda_s \text{ (nm)}$	250
WAVELENGTH	UV
BEVEL	PROTECTIVE AS NEEDED

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mm

TITLE

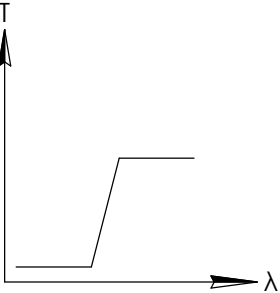
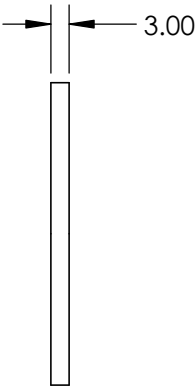
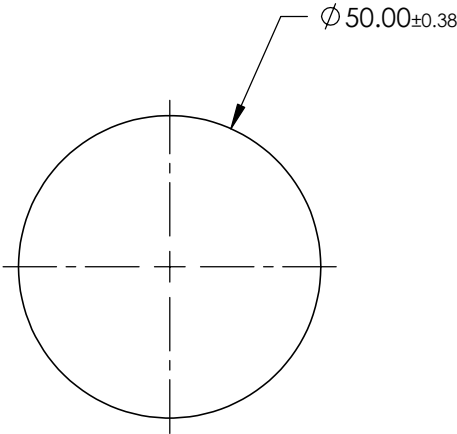
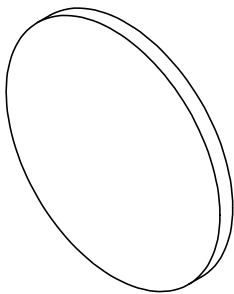
Ø50mm, Longpass Glass Color Filter

DWG NO

66072

SHEET
1 OF 1

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REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\tau_{ip}(\%)$	99
PASSBAND LIMIT $\lambda_{pl} \text{ (nm)}$	420
CUT-OFF POSITION $\lambda_c \text{ (nm)}$	309±6
STOPBAND LIMIT $\lambda_s \text{ (nm)}$	260
WAVELENGTH	UV
BEVEL	PROTECTIVE AS NEEDED

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TITLE

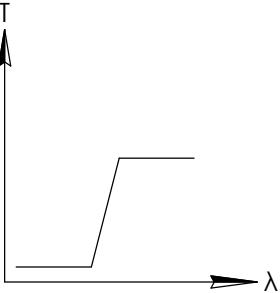
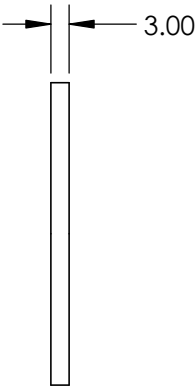
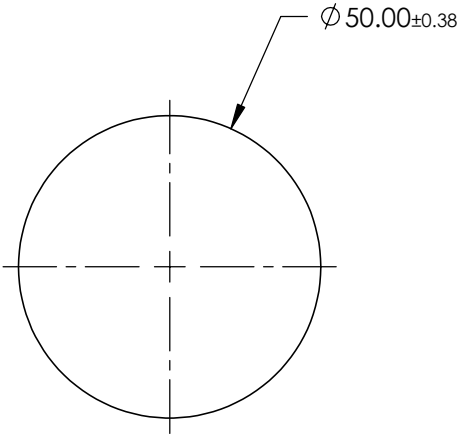
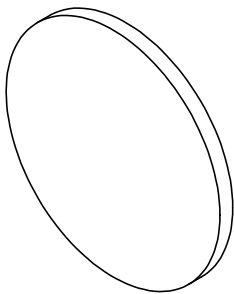
Ø50mm, Longpass Glass Color Filter

DWG NO

66073

SHEET
1 OF 1

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LONGPASS FILTER

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REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\tau_{ip}(\%)$	99
PASSBAND LIMIT $\lambda_{pl} \text{ (nm)}$	470
CUT-OFF POSITION $\lambda_c \text{ (nm)}$	320±6
STOPBAND LIMIT $\lambda_s \text{ (nm)}$	280
WAVELENGTH	UV
BEVEL	PROTECTIVE AS NEEDED

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TITLE

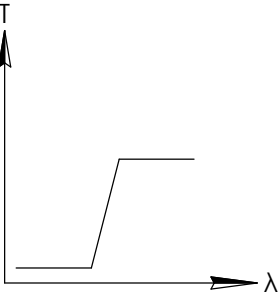
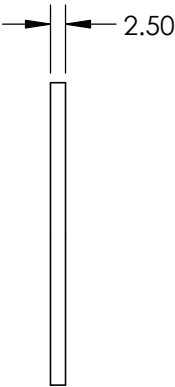
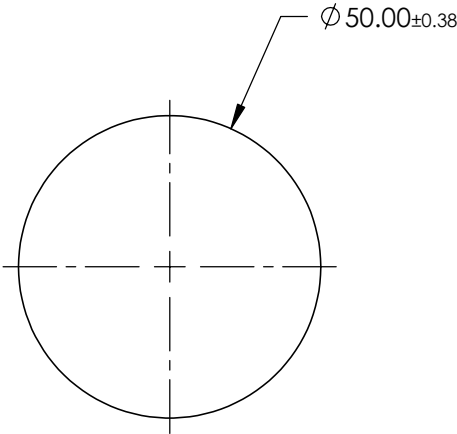
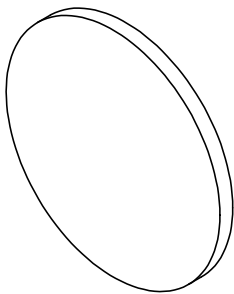
Ø50mm, Longpass Glass Color Filter

DWG NO

66074

SHEET
1 OF 1

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SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
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REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\tau_{ip}(\%)$	93
PASSBAND LIMIT $\lambda_{pl} \text{ (nm)}$	400
CUT-OFF POSITION $\lambda_c \text{ (nm)}$	370±6
STOPBAND LIMIT $\lambda_s \text{ (nm)}$	323
WAVELENGTH	UV
BEVEL	PROTECTIVE AS NEEDED

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TITLE

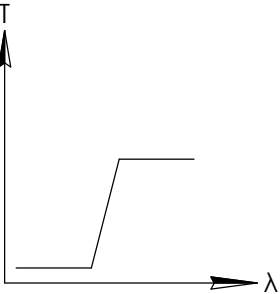
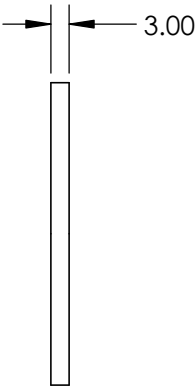
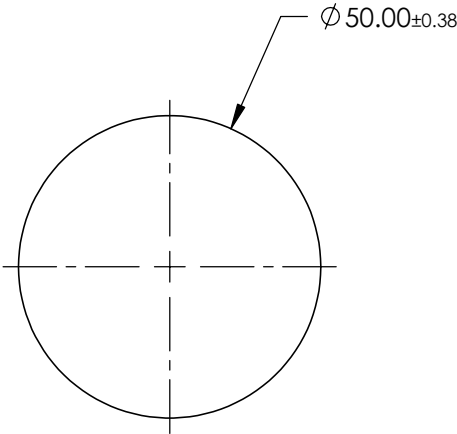
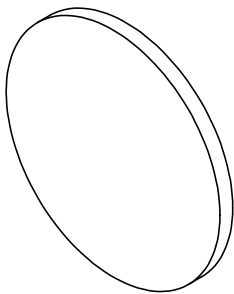
Ø50mm, Longpass Glass Color Filter

DWG NO

66075

SHEET
1 OF 1

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REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\tau_{ip}(\%)$	93
PASSBAND LIMIT $\lambda_{pl} \text{ (nm)}$	480
CUT-OFF POSITION $\lambda_c \text{ (nm)}$	400±6
STOPBAND LIMIT $\lambda_s \text{ (nm)}$	340
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

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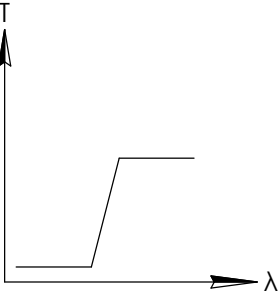
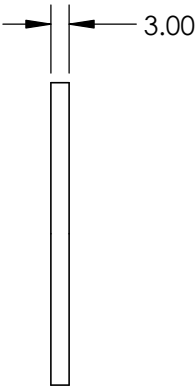
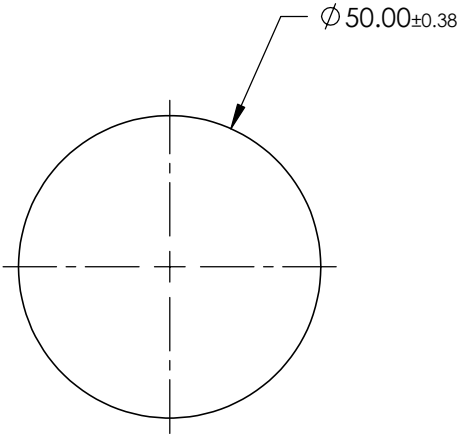
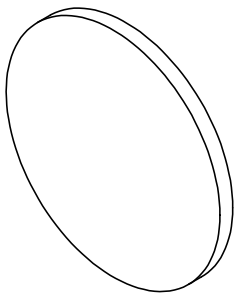
Ø50mm, Longpass Glass Color Filter

DWG NO

66078

SHEET
1 OF 1

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REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\tau_{ip}(\%)$	93
PASSBAND LIMIT $\lambda_{pl} \text{ (nm)}$	530
CUT-OFF POSITION $\lambda_c \text{ (nm)}$	420±6
STOPBAND LIMIT $\lambda_s \text{ (nm)}$	360
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

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Ø50mm, Longpass Glass Color Filter



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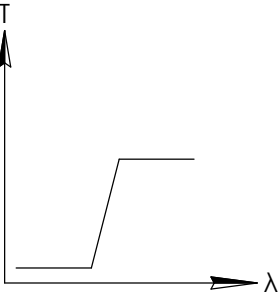
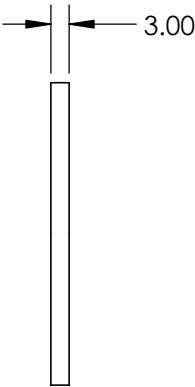
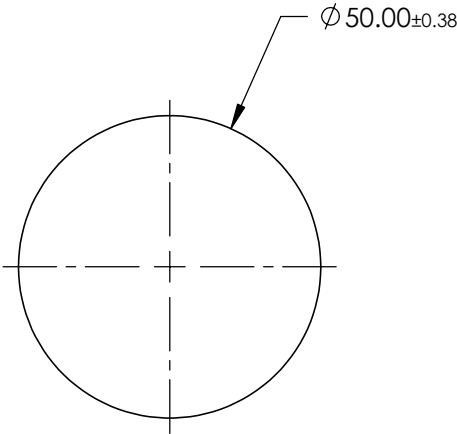
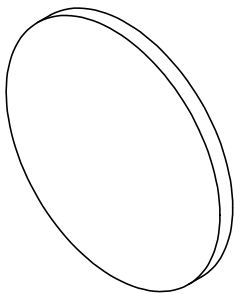
TITLE

DWG NO

66079

SHEET
1 OF 1

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REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\tau_{ip}(\%)$	92
PASSBAND LIMIT $\lambda_{pl} \text{ (nm)}$	520
CUT-OFF POSITION $\lambda_c \text{ (nm)}$	435±6
STOPBAND LIMIT $\lambda_s \text{ (nm)}$	370
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

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TITLE

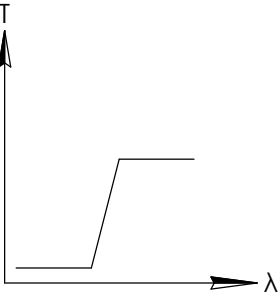
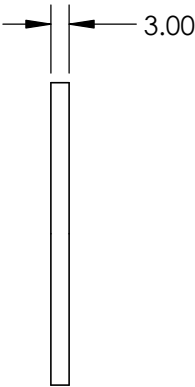
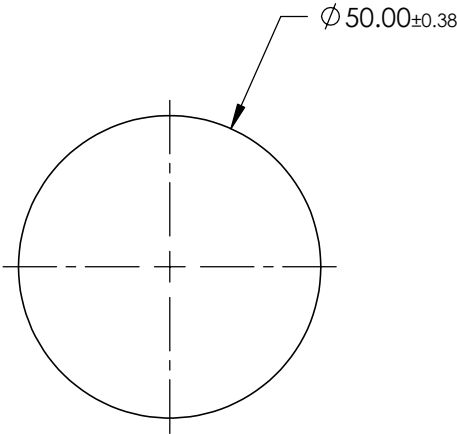
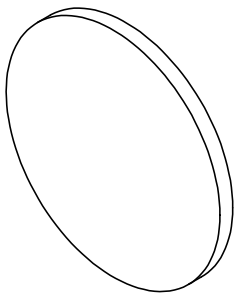
Ø50mm, Longpass Glass Color Filter

DWG NO

66080

SHEET
1 OF 1

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LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
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REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\tau_{ip}(\%)$	92
PASSBAND LIMIT $\lambda_{pl} \text{ (nm)}$	530
CUT-OFF POSITION $\lambda_c \text{ (nm)}$	455±6
STOPBAND LIMIT $\lambda_s \text{ (nm)}$	390
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED

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mm

TITLE

Ø50mm, Longpass Glass Color Filter

DWG NO

66081

SHEET
1 OF 1