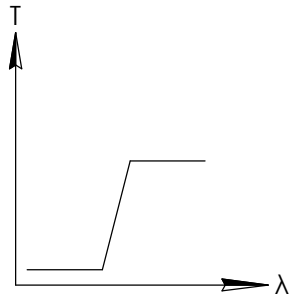
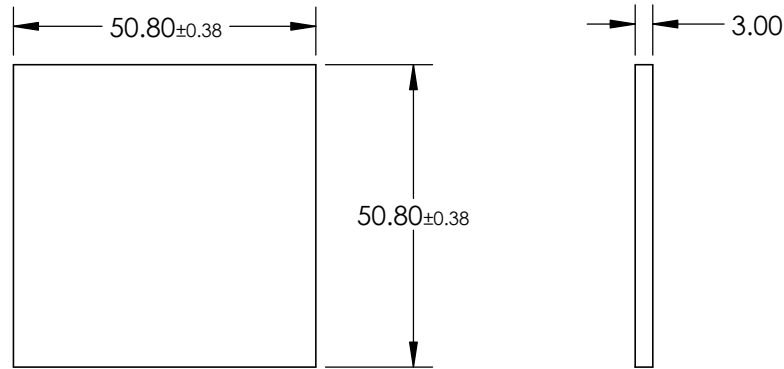
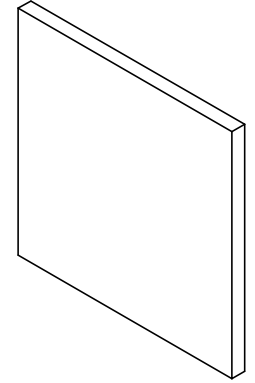


**FOR INFORMATION ONLY:  
DO NOT MANUFACTURE  
PARTS TO THIS DRAWING**



LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ip}(\%)$	94
PASSBAND LIMIT $\lambda_{p1}$ (nm)	710
CUT-OFF POSITION $\lambda_c$ (nm)	630±6
STOPBAND LIMIT $\lambda_s$ (nm)	540
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED



ALL DIMS IN

mm

TITLE

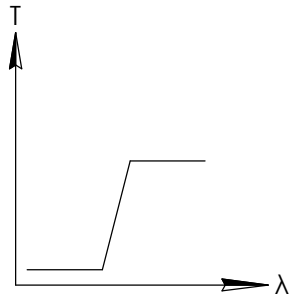
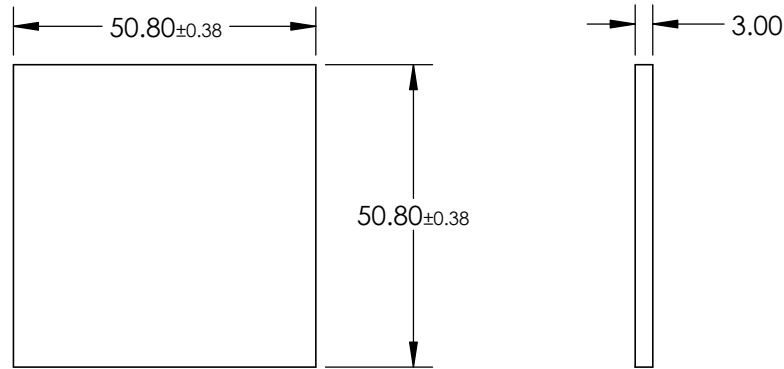
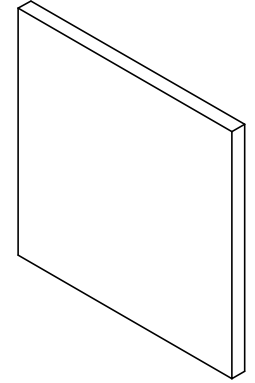
50.8 x 50.8mm, RG-630 LONGPASS FILTER

DWG NO

32765

SHEET  
1 OF 1

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



LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ig}(\%)$	96
PASSBAND LIMIT $\lambda_{p1}$ (nm)	780
CUT-OFF POSITION $\lambda_c$ (nm)	695±6
STOPBAND LIMIT $\lambda_s$ (nm)	610
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED



ALL DIMS IN

mm

TITLE

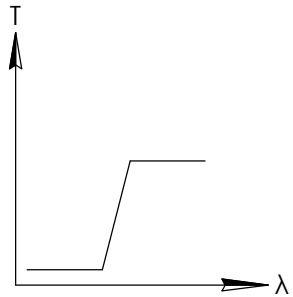
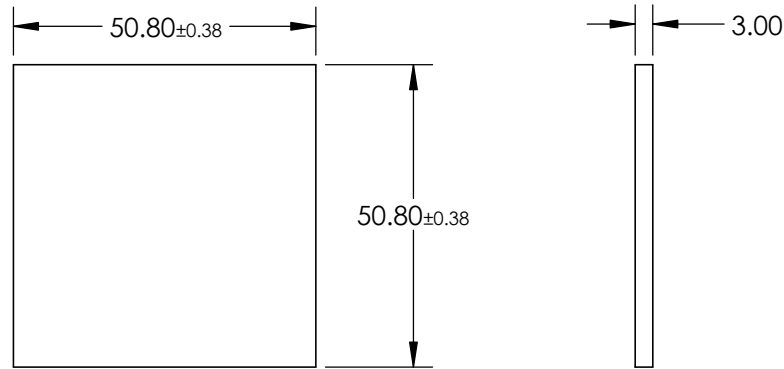
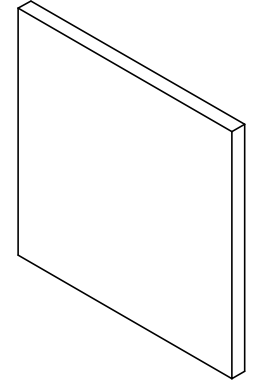
50.8 x 50.8mm, RG-695 LONGPASS FILTER

DWG NO

32766

SHEET  
1 OF 1

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



LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ig}(\%)$	97
PASSBAND LIMIT $\lambda_{p1}$ (nm)	900
CUT-OFF POSITION $\lambda_c$ (nm)	780±9
STOPBAND LIMIT $\lambda_s$ (nm)	610
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED



ALL DIMS IN

mm

TITLE

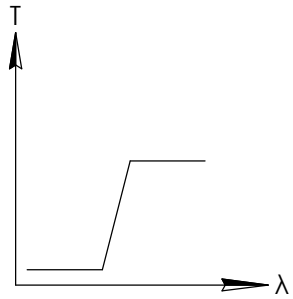
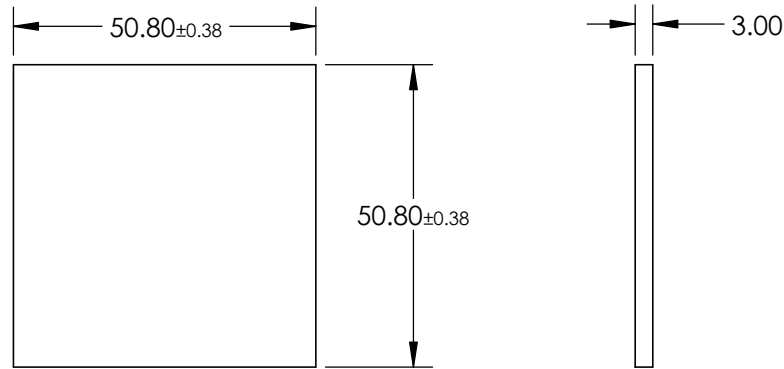
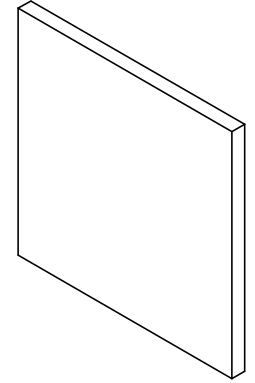
50.8 x 50.8mm, RG-780 LONGPASS FILTER

DWG NO

32767

SHEET  
1 OF 1

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



LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ig}(\%)$	97
PASSBAND LIMIT $\lambda_{p1}$ (nm)	950
CUT-OFF POSITION $\lambda_c$ (nm)	830±9
STOPBAND LIMIT $\lambda_s$ (nm)	670
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED



ALL DIMS IN

mm

TITLE

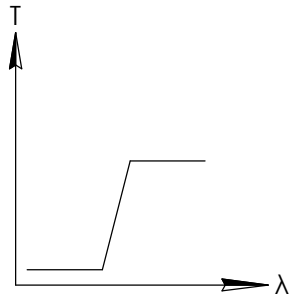
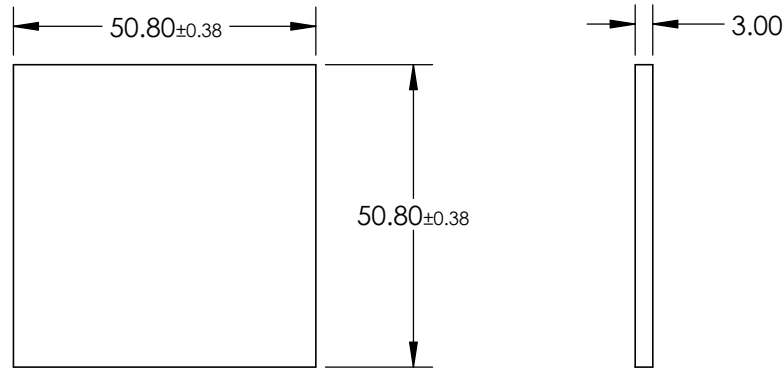
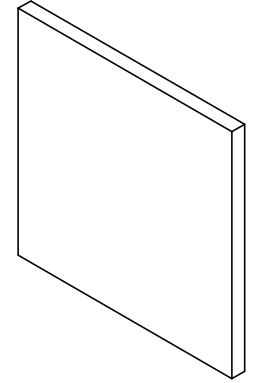
50.8 x 50.8mm, RG-830 LONGPASS FILTER

DWG NO

32768

SHEET  
1 OF 1

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



LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ig}(\%)$	97
PASSBAND LIMIT $\lambda_{p1}$ (nm)	120
CUT-OFF POSITION $\lambda_c$ (nm)	850±9
STOPBAND LIMIT $\lambda_s$ (nm)	700
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED



ALL DIMS IN

mm

TITLE

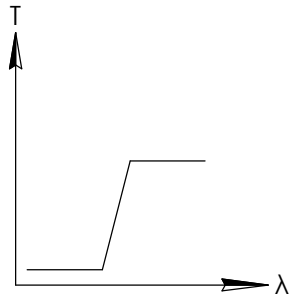
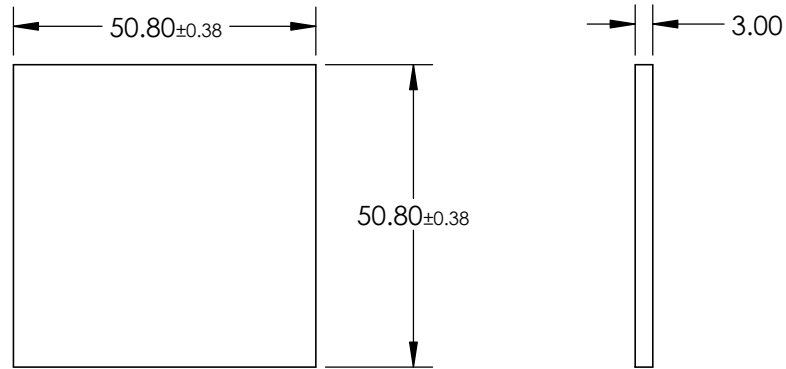
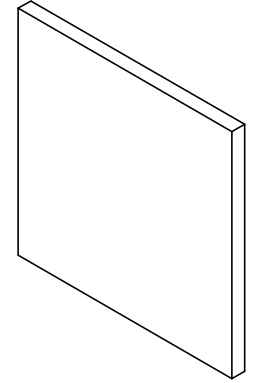
50.8 x 50.8mm, RG-850 LONGPASS FILTER

DWG NO

32769

SHEET  
1 OF 1

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



LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ig}(\%)$	90
PASSBAND LIMIT $\lambda_{p1}$ (nm)	1300
CUT-OFF POSITION $\lambda_c$ (nm)	1000±6
STOPBAND LIMIT $\lambda_s$ (nm)	730
WAVELENGTH	IR
BEVEL	PROTECTIVE AS NEEDED



ALL DIMS IN

mm

TITLE

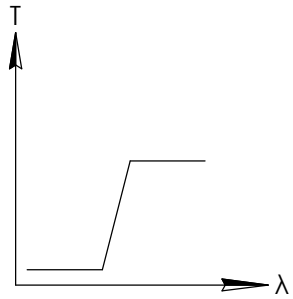
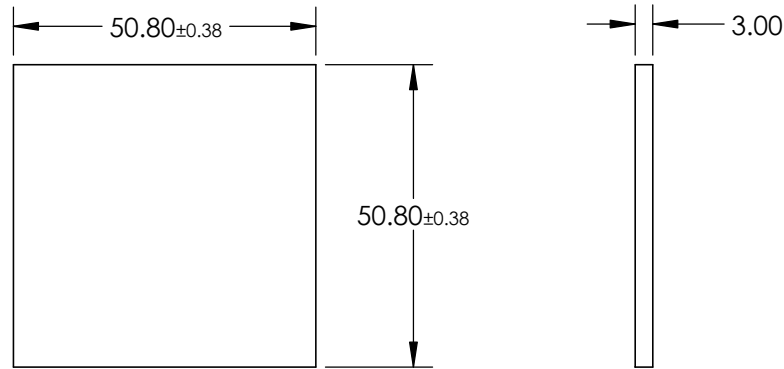
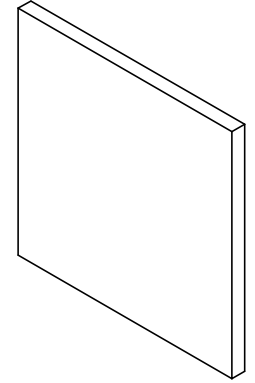
50.8 x 50.8mm, RG-1000 LONGPASS FILTER

DWG NO

32770

SHEET  
1 OF 1

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



LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $t_{ip}(\%)$	96
PASSBAND LIMIT $\lambda_{p1}$ (nm)	750
CUT-OFF POSITION $\lambda_c$ (nm)	665±6
STOPBAND LIMIT $\lambda_s$ (nm)	580
WAVELENGTH	VIS
BEVEL	PROTECTIVE AS NEEDED



ALL DIMS IN

mm

TITLE

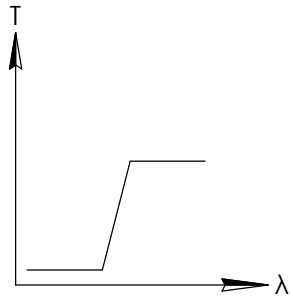
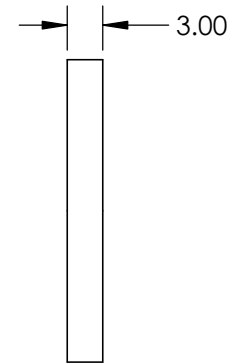
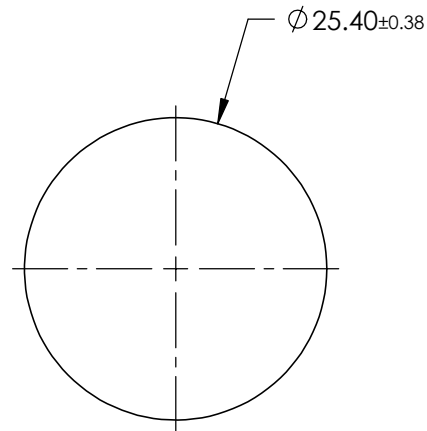
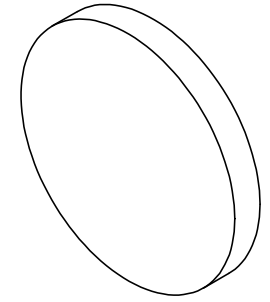
50.8 x 50.8mm, RG-665 LONGPASS FILTER

DWG NO

45065

SHEET  
1 OF 1

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



LONGPASS FILTER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE
SHAPE	PLANO
SPECTRAL TRANSMITTANCE $\pm$ ig (%)	99
PASSBAND LIMIT $\lambda_{p1}$ (nm)	420
CUT-OFF POSITION $\lambda_c$ (nm)	309±6
STOPBAND LIMIT $\lambda_s$ (nm)	260
WAVELENGTH	UV
BEVEL	PROTECTIVE AS NEEDED



ALL DIMS IN

mm

TITLE

Ø25.4mm, N-WG-305 LONGPASS FILTER

DWG NO

45066

SHEET  
1 OF 1