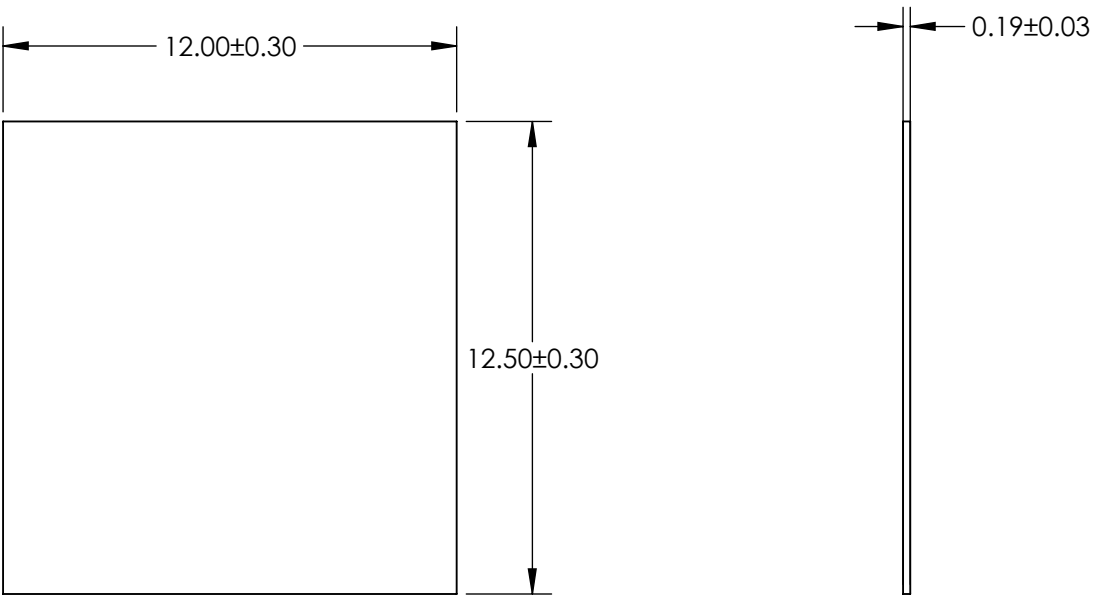
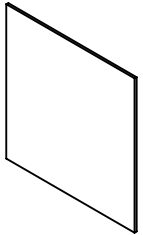


NOTES:

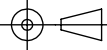
1. SUBSTRATE: Aluminium Wires on COP
2. EXTINCTION RATIO: 2000:1 Avg (Typical, 400-1200nm)
3. TRANSMISSION (%):  
Single: 44 Avg (Typical, 400-1200nm);  
Parallel: 36 Avg (Typical, 400-1200nm);  
Crossed: 0.02 Avg (Typical, 400-1200nm)
4. WAVELENGTH RANGE: 400 - 1200NM
5. ORIENTATION OF AXIS:  $0^\circ \pm 2^\circ$   
NOTCHES ON POLARIZING FILM DEPICT DIRECTION OF POLARIZATION DIRECTION
6. ROHS COMPLIANT



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

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

**EO<sup>®</sup> Edmund Optics<sup>®</sup>**

THIRD ANGLE PROJECTION 		TITLE	12 x 12.5mm Wire Grid Polarizing Film	
ALL DIMS IN	mm	DWG NO	70546	SHEET 1 OF 6