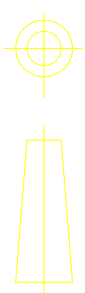
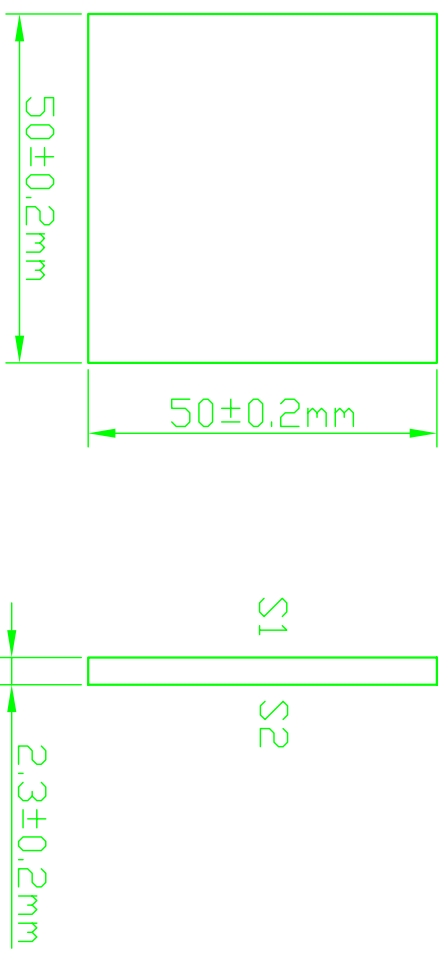


Specification:

- 1). Material: Optical Neutral Density Glass
- 2). Flatness: 2Lambda per 25 mm
- 3). Surface Quality: 80/50
- 4). Parallelism: 3 min
- 5). Dimension Tolerance: $\pm 0.2\text{mm}$
- 6). Optical Density Tolerance: $\pm 5\%$
- 7). Optical Density: 0.3
- 8). Transmission rate: 50.1%
- 9). AR Coating on S1, S2 surface:
R<2%@400nm-700nm



Individual Neutral Density Glass Type Filters

SCALE	DATE	Material	Design	Check	QTY	Rev.
	2004.05.19	Optical Neutral Density Glass	DESMEY P.	Mark Z		
			Drawing			
			DESMEY P.			
			Date	Date		
			2004.05.19	2004.05.19		A
			Date			
			2004.05.19			

MODIFICATION