Designation	Title	PINS	Must Have?	Ready to start	Foreword	CD	TF	OP	BSR8	BSR 9/ANSI
ANSI/OEOSC OP3.001	**Optics and Electro-Optical Instruments - Optical Glass**	**done**	**yes**	**done**	**done**	**done**	**done**	**reaffirm**	**done**	**waiting**
ANSI/OEOSC OP1.002	**Optics and Electro-Optical Instruments-Optical Elements and Assembiles - Appearance Imperfections**	**done**	**yes**	**done**	**done**	**done**	**ballot**			
BSR OEOSC OP1.004-201x	Optics and Electro-Optics Instruments - Optical Elements and Assemblies - Optical Wavefront Measurement	4/22/2011	yes	**yes**	**done**	**done**	**done**	**no**		
ANSI/OEOSC OP1.0110-1-2011	**Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 1: General**	**8/19/2011**	**yes**	**done**	**done**	**done**	**done**	**done**	**done**	**done**
BSR/OEOSC OP1.0110-5-201x	Optics and photonics - Preparation of drawings for optical elements and systems - Part 5: Surface Form Tolerances	6/24/2011	yes	**yes**	**done**	**done**	**done**	**ballot**	**done**	
BSR/OEOSC OP1.0110-6-201x	Optics and photonics - Preparation of drawings for optical elements and systems - Part 6: Centring	no	yes	**yes**	**no**					
BSR/OEOSC OP1.0110-8-201x	Optics and photonics - Preparation of drawings for optical elements and systems - Part 8: Surface Texture; Roughness and Waviness	6/24/2011	yes	**yes**	**done**	**done**	**done**	**done**	**done**	**waiting**
BSR/OEOSC OP1.0110-9-201x	Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 9: Surface treatment and coating	6/24/2011	yes	**yes**	**done**	**done**	**done**	**ballot**	**done**	
BSR OEOSC OP1.0110-10-201x	Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 10: Table representing data of optical elements and cemented assemblies	7/9/2010	yes	**yes**	**done**	**done**	**done**	**done**	**done**	**need**
BSR/OEOSC OP1.0110-11-201x	Optics and Electro-Optical Instruments- Preparation of drawings for optical elements and systems - Part 11: Non-toleranced data	6/24/2011	yes	**yes**	**done**	**done**	**done**	**done**	**done**	**need**
BSR OEOSC OP1.0110-12-201x	Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 12: Aspheric surfaces	7/9/2010	yes	**yes**	**done**	**done**	**done**	**done**	**done**	**need**
BSR/OEOSC OP1.0110-14-201x	Optics and photonics - Preparation of drawings for optical elements and systems - Part 14: Transmitted Wavefront	no	yes	**no**						
BSR/OEOSC OP1.0110-17-201x	Optics and photonics - Preparation of drawings for optical elements and systems - Part 17: Laser Damage Threshold	no	**no**	**no**						
BSR/OEOSC OP1.0110-18-2011	Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 18: Optical Materials	no	**no**	**no**						
BSR/OEOSC OP1.0110-19	Optics and Electro-Optical Instruments - Preparation of drawings for optical elements and systems - Part 19: Freeform Optics	no	**no**	**no**						
BSR OEOSC OP1.9211-1-201x	Optics and photonics - Optical coatings - Part 1: Definitions	8/19/2011	**no**	yes	**done**	**done**	**done**	**done**	**done**	**need**
BSR OEOSC OP1.9211-2-201x	Optics and photonics - Optical coatings - Part 2: Optical properties	8/19/2011	**no**	yes	**done**	**done**	**done**	**done**	**done**	**need**
BSR OEOSC OP1.9211-3-201x	Optics and photonics - Optical coatings - Part 3: Environmental durability	8/19/2011	**no**	yes	**done**	**done**	**done**	**done**	**done**	**need**
BSR OEOSC OP1.9211-4-201x	Optics and photonics - Optical coatings - Part 4: Specific Test Methods	1/17/2013	**no**	yes	**done**	**done**	**done**	**done**	**done**	**waiting**