

Approved Agenda
ASC OP1 — Committee for Optics and Electro-Optical Instruments — Functional Optical
Imperfection Standard Meeting
(Held in conjunction with Photonics West)

Saturday, January 21, 2006, 8:30 a.m. — 12 Noon
Fairmont Hotel, Cupertino Room
170 South Market Street, San Jose, CA 95113

1. Welcome and Introductions D. Aikens
2. Adoption of Agenda D. Aikens
3. Approval of the Sunday, August 1, 2005, ASC
OP/SC 1 Committee for Optics and Electro-
Optical Instruments, Fundamental Standards —
Functional Optical Imperfection Standard minutes D. Aikens
4. Status of BSR/OEOSC-OP1.002 G. Kohlenberg
5. Report of Gage Study J. Hamilton
6. A multiple company round-robin comparison of
imperfection samples C. Gaugh
7. Review Proposed Scope of Imperfection
Performance Standard L. Endelman
8. Usefulness of drawing notation for phase artifacts
in coherent systems G. Boulton /
C. Gaugh
9. Review of submitted drawing language that
currently is used to identify coherent artifacts D. Aikens
10. Replacement of ISO 10110-7 Method I notation G. Boulton
11. The creation of a MIL-C-48497 and
MIL-F-48616 like notation proposal to streamline
the use of ISO 10110-7 notation D. Aikens
12. Time and Place for next OP Meeting Suggestions: D. Aikens
Long Beach, CA (CLEO/QELS), May 21 – 26,
2006
Dayton, OH (Great Lakes Photonics Symposium),
June 12 – 16, 2006
Rochester, NY (OSA Annual Meeting), October 8
– 12, 2006
13. Adjourn D. Aikens