

Company	Last	Title	First	Middle	Vote	Comments
APOMA	Czajkowski	Mr.	Walter		Yes	
Davidson Optronics, Inc.	Gaugh	Mr.	Charles		Yes	
Davidson Optronics, Inc.	Gaugh	Mr.	Charles		Yes	
Gage-Line Technology, Inc	Dombrowski	Mr.	Frank		No reply	
Harold Johnson Optical Lab Individual	Johnson	Mr.	Hal		Yes	
JDSU	Royall	Mr.	William	E.	Yes	
	Boulton	Mr.	Gordon	H.	Yes, with comments	<p>There are errors in the clauses not subject to vote that must be fixed. In the Foreword to the first edition, line 6, in the phrase "attempting to eliminate" the word "to" is in red. Select the word and change the font color to black.</p> <p>3.3.2,1: the first two sentences are a combination of the titles and words from 3.2.1 and 3.3.1 and must be deleted 3.3.2.1 should simple read "They do not intrude into the clear aperture."</p> <p>3.5.3 Scratches. Use the "keep with next" paragraph formatting tool so the title stays on the same page as the text, In fact, since our format has the text starting on the same line as the paragraph title, there should not have been a page break between the title and the first line of text anyway.</p> <p>3.5.3. Add a period at the end of the last sentence.</p> <p>Annex B, second paragraph. Delete the space between the word "elements" and the comma.</p>
NIST	Dowell	Dr.	Marla		Yes	
Northrop Grumman Laser Systems	McGuire	Mr.	Jonathan		Yes	
Ray Williamson Consulting	Williamson	Mr.	Ray		No	<p>3.1.6 Requires chamfer of 45 +/- 15 degrees for "rim" edges meeting at less than 135 degrees. Yet a single chamfer for edges meeting at 120 degrees would require that the chamfer meet each edge at exactly 30 degrees with no tolerance. This specification cannot be met for edges meeting at >120 degrees. I know this is similar to the language used ever since MILO-13830A but it's not clear.</p> <p>Further, the word 'rim' implies a circumferential chamfer. To my surprise, upon re-reading MIL-O and -PRF and this document I see no advice for chamfers of other edges (with the exception of stating that silvered surfaces should have sharp edges.)</p> <p>I think we have more work to do on chamfers.</p> <p>3.7.2.1 - "Method 1 See Figure 3" is followed by figure 3, titled "Method 2," which illustrates Method 1. Same discrepancy for 3.7.2.2 in reverse. This must he corrected.</p>
Research Electro-Optics, Inc.	Turner	Mr.	Trey		Yes	
Savvy Optics Corp.	Aikens	Mr.	David		Yes	
Savvy Optics Corp.	Aikens	Mr.	David		Yes	
SPIE (Endelman Enterprises)	Endelman	Mr.	Lincoln		Yes	
Triptar Lens Co., Inc.	Krisiloff	Mr.	Allen		Yes	