

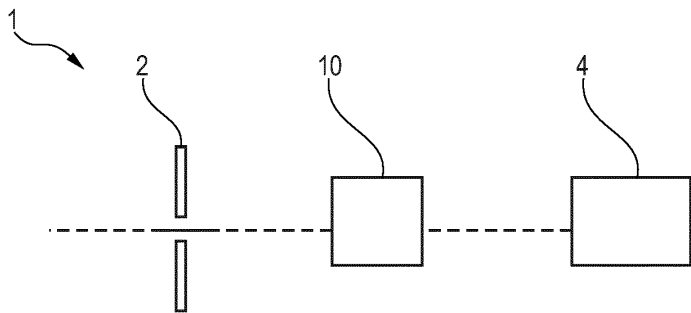


Fig. 1

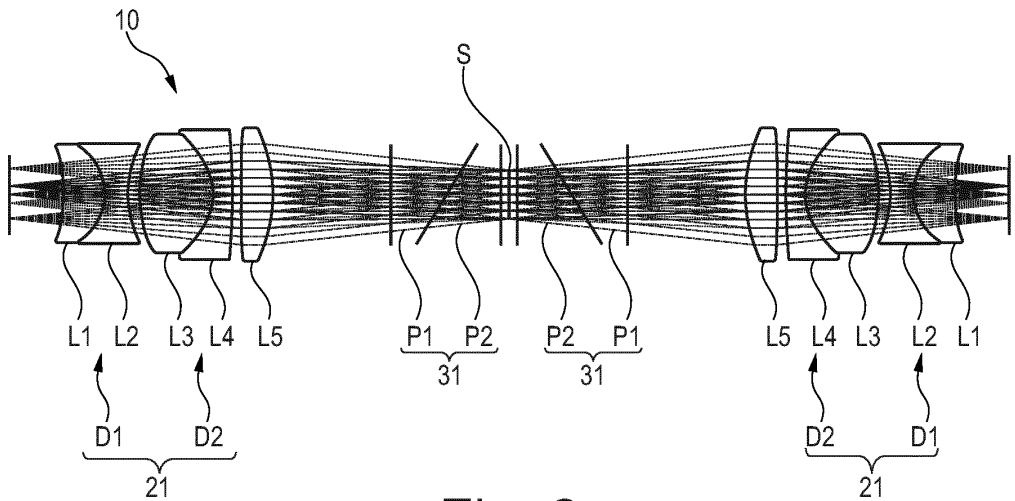


Fig. 2

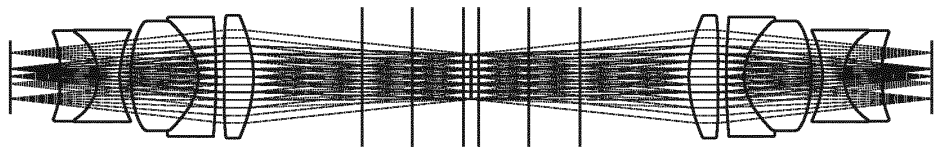


Fig. 3

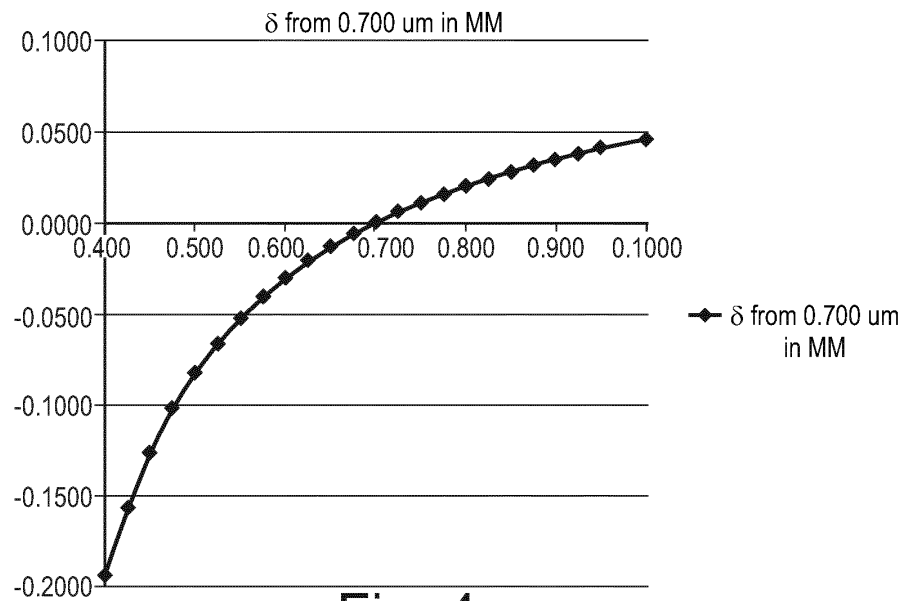
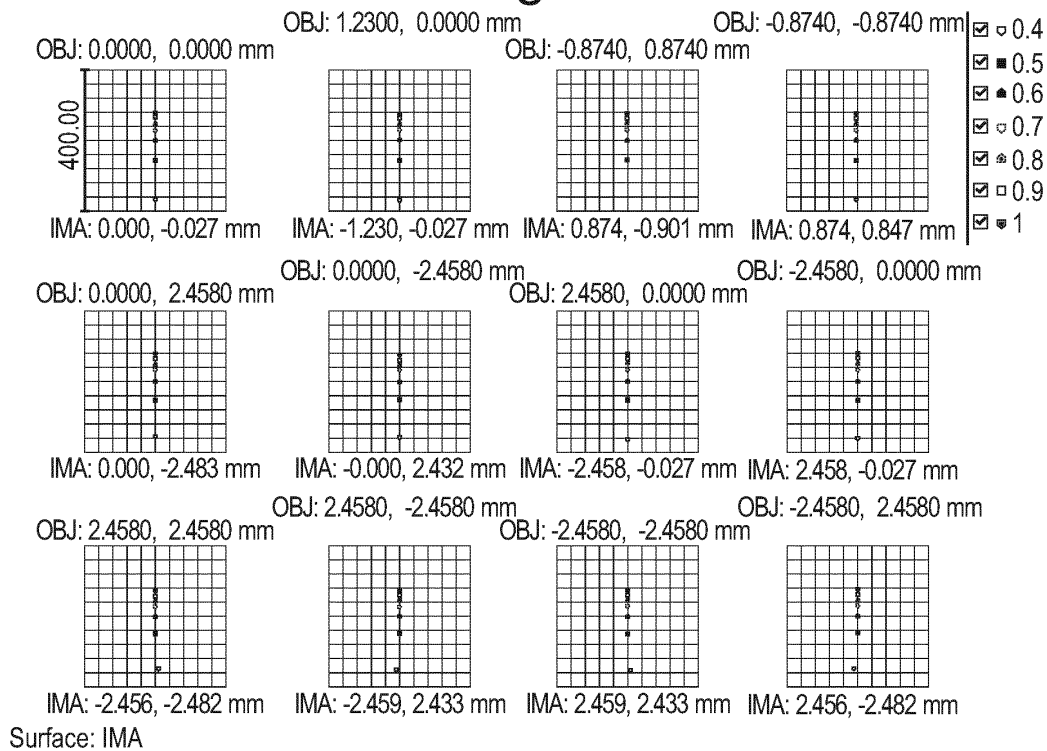


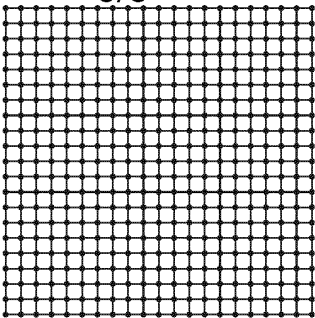
Fig. 4



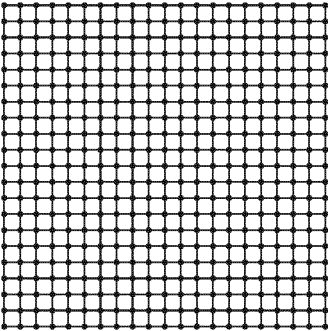
Spot Diagram												
CV 1200e obj + 3j48627 prism, 10/27/2020												
Units are μm . Legend items refer to Wavelengths												
Field :	1	2	3	4	5	6	7	8	9	10	11	12
RMS radius:	78.856	78.604	78.234	78.421	74.764	75.445	77.802	77.802	71.658	72.664	72.664	71.657
GEO radius:	168.419	167.112	166.026	166.771	160.095	162.027	166.347	166.354	155.717	157.453	157.462	155.664
Scale bar :	400 Reference : Centroid											

Fig. 5

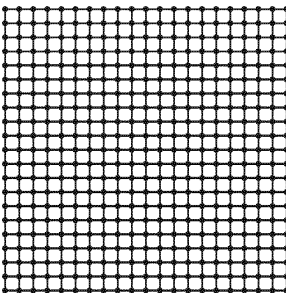
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CV 1200e obj + 3j48627 prism
10/27/2020
Field: 4.92 w 4.92 h Millimeters
Image: 4.92 w 4.92 h Millimeters
Maximum distortion: -0.6371% SMIA TV distortion: -0.0232%
Scale: 1.000X, Wavelength: 0.4000 μm



CV 1200e obj + 3j48627 prism
10/27/2020
Field: 4.92 w 4.92 h Millimeters
Image: 4.92 w 4.92 h Millimeters
Maximum distortion: -0.0083% SMIA TV distortion: 0.0001%
Scale: 1.000X, Wavelength: 0.7000 μm



CV 1200e obj + 3j48627 prism
10/27/2020
Field: 4.92 w 4.92 h Millimeters
Image: 4.92 w 4.92 h Millimeters
Maximum distortion: -0.1359% SMIA TV distortion: -0.0017%
Scale: 1.000X, Wavelength: 1.0000 μm

Fig. 6

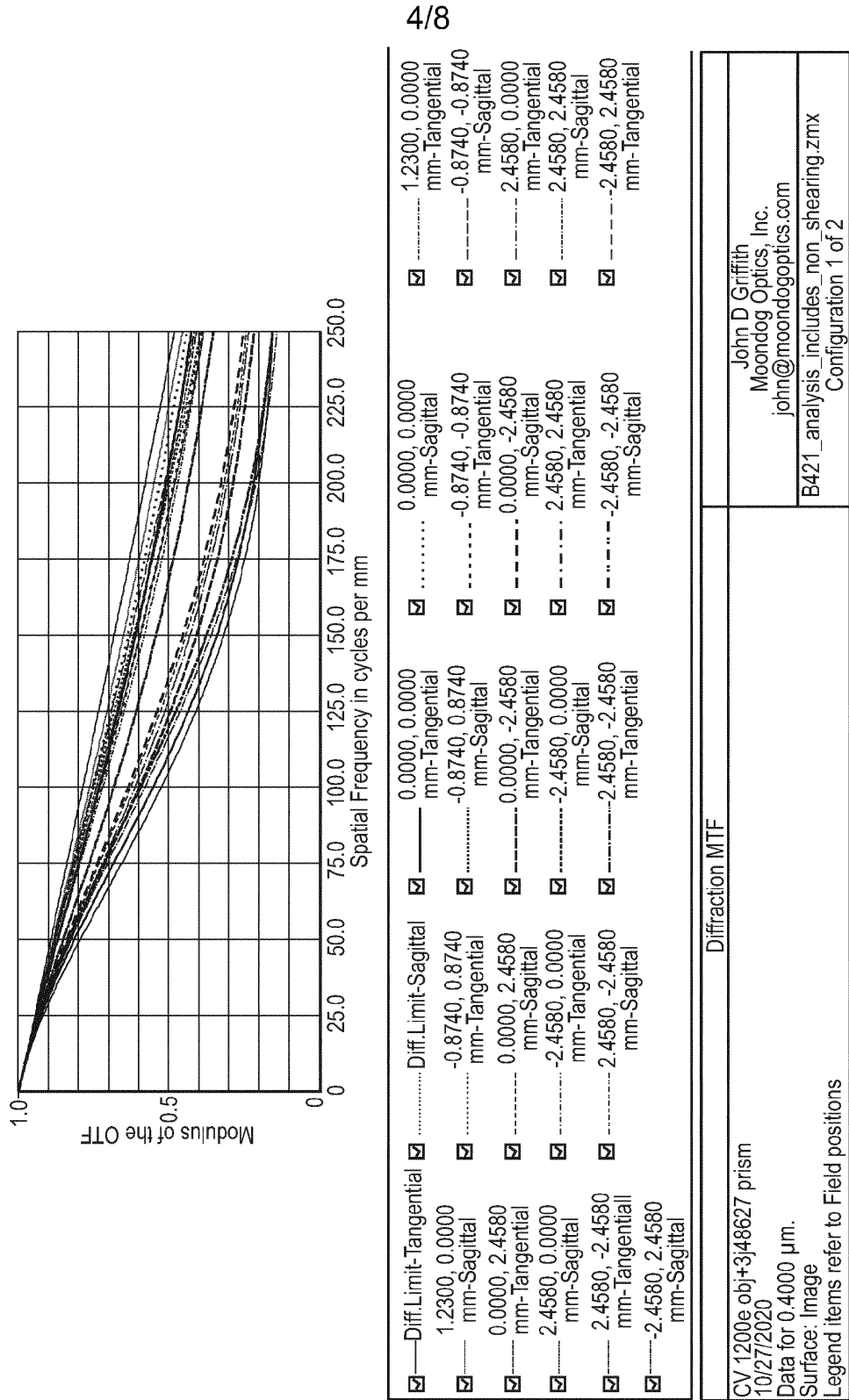
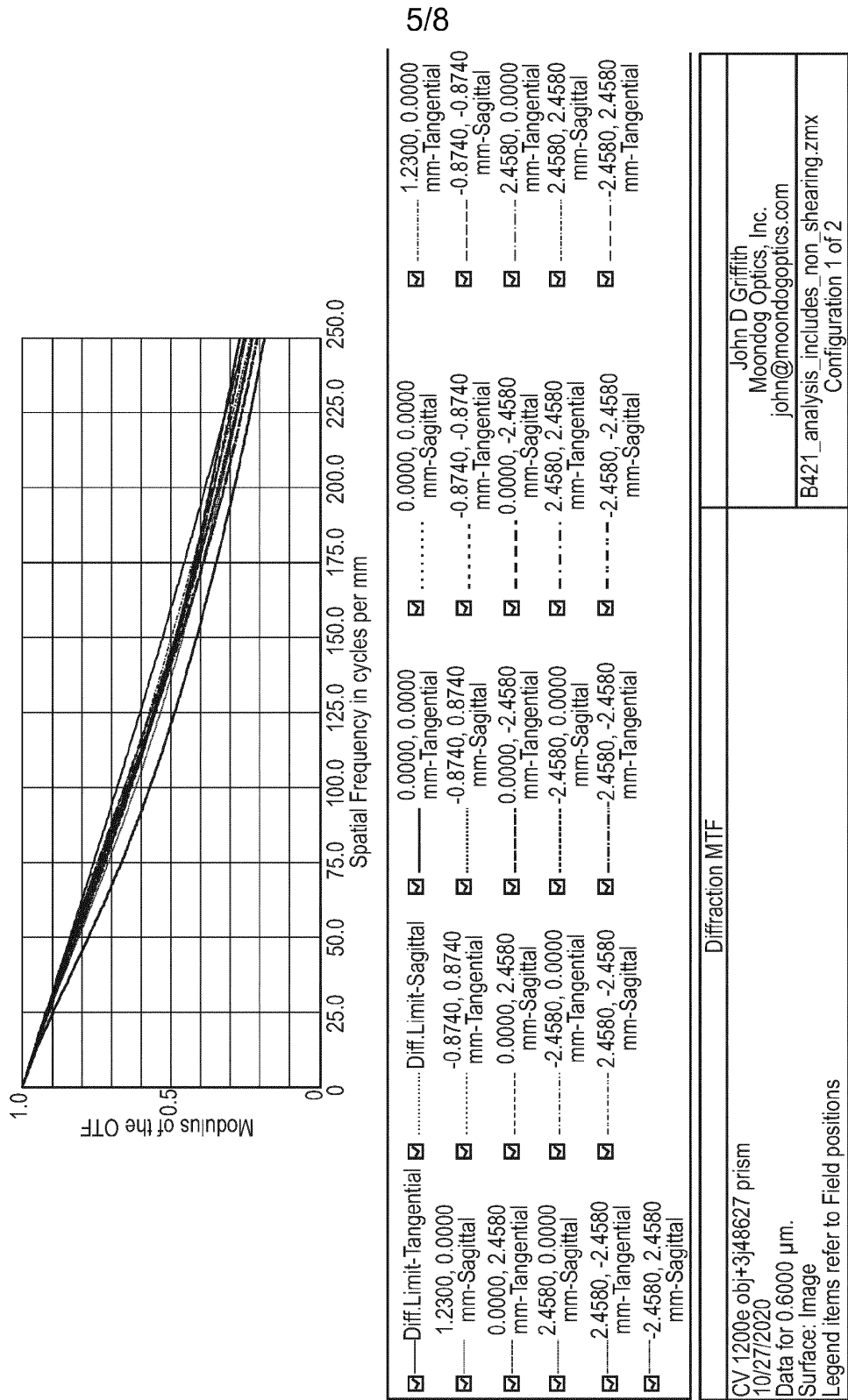
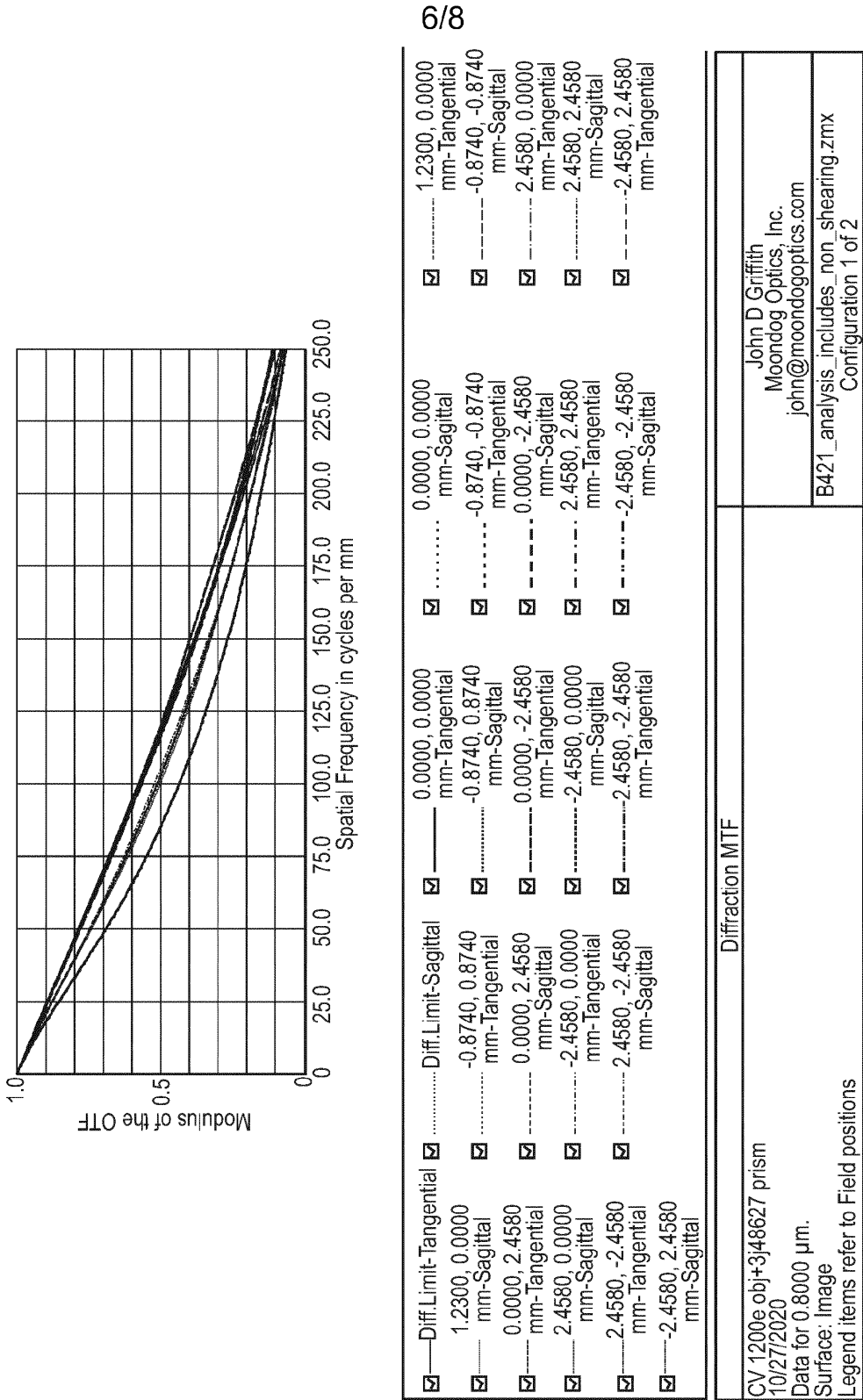
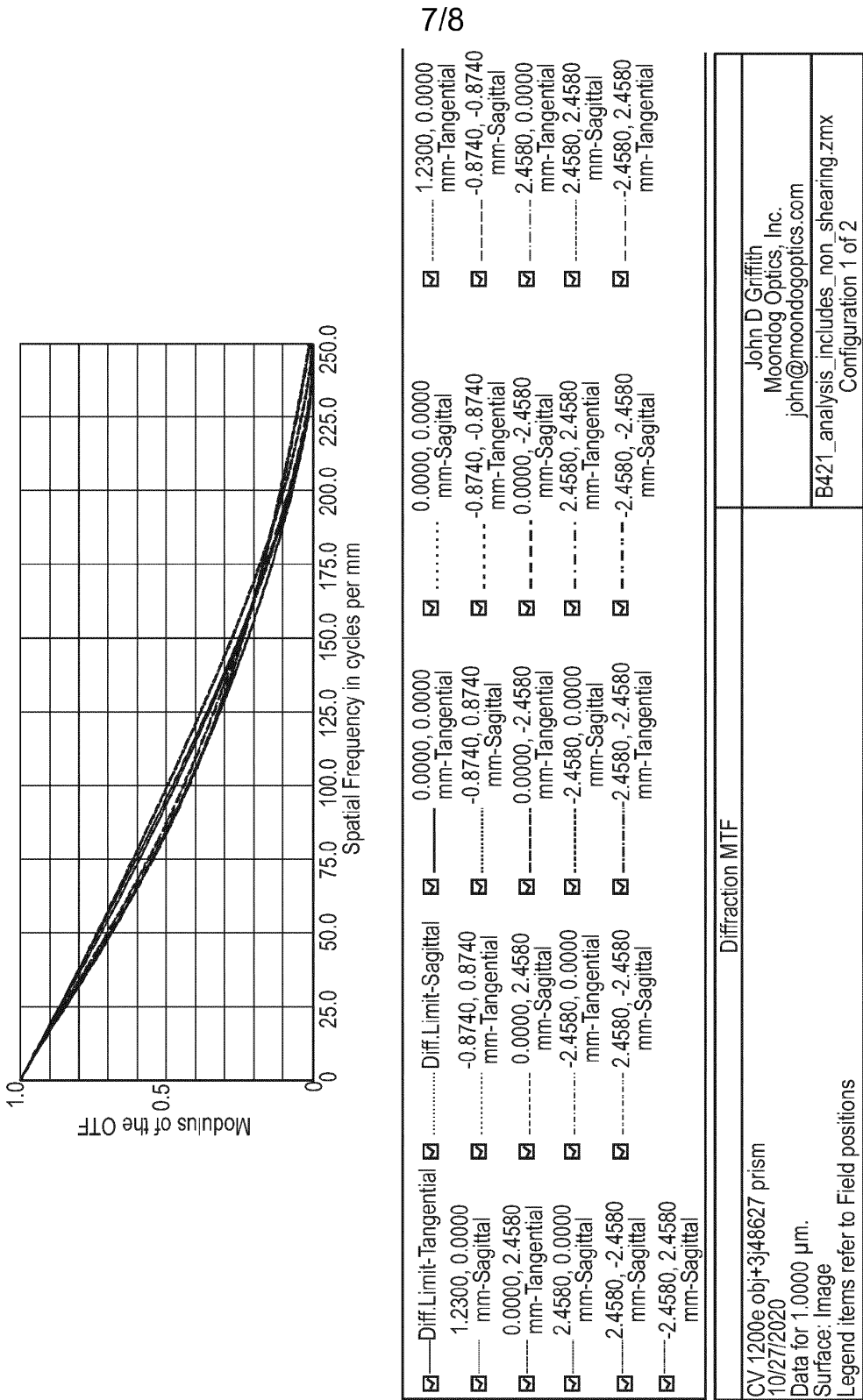


Fig. 7A







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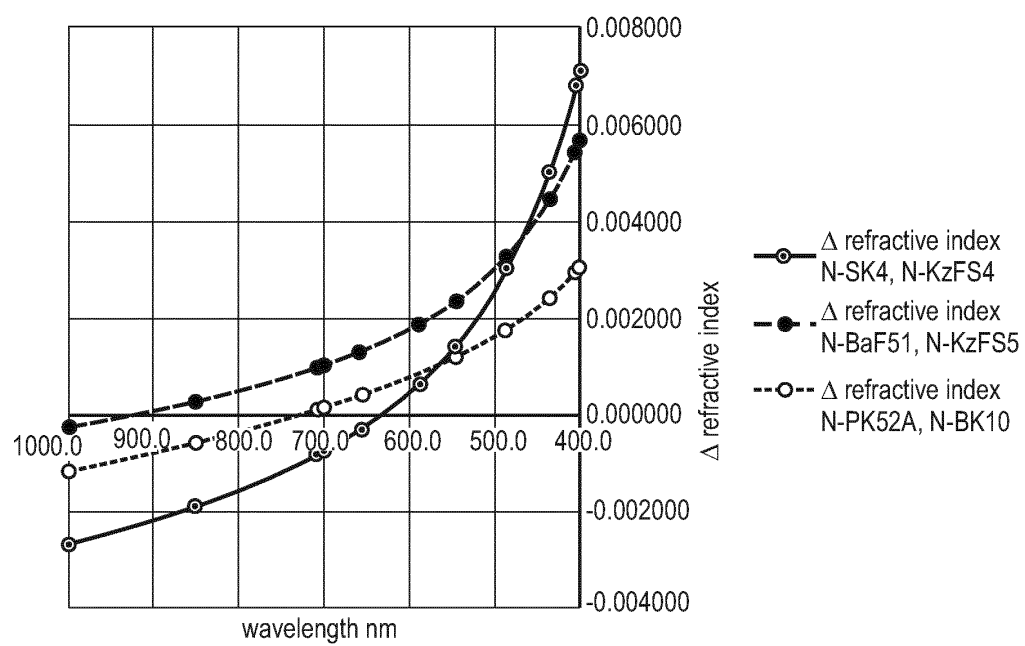


Fig. 8