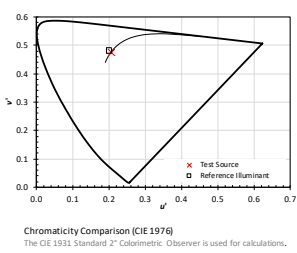
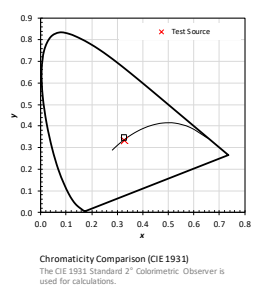
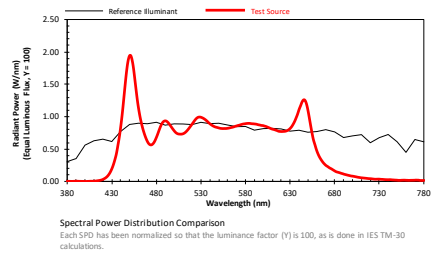
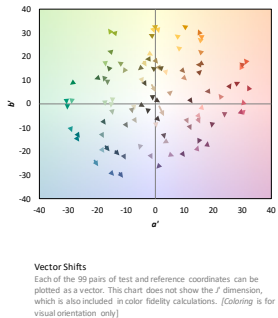
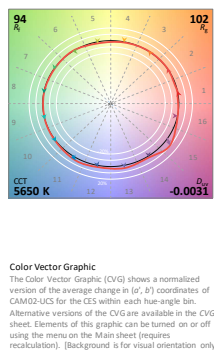
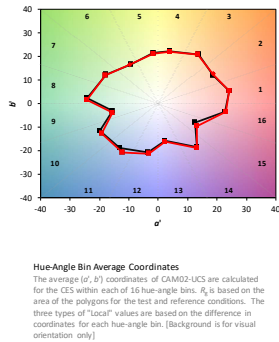
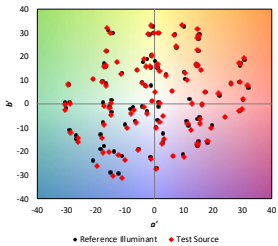


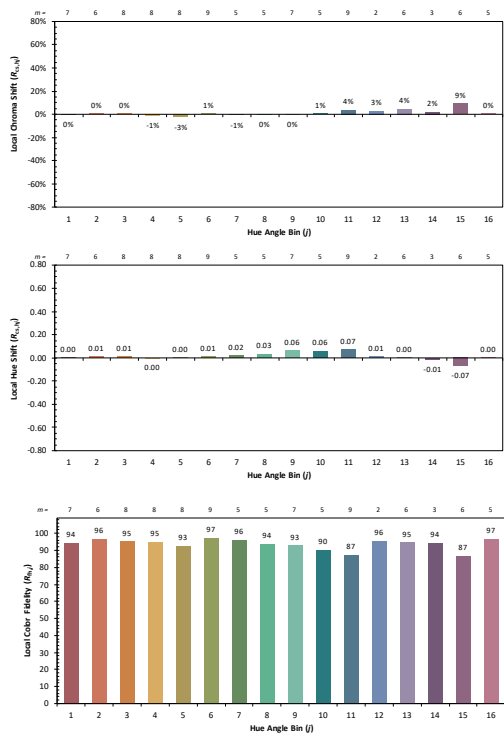
Test Source and Reference Illuminant



TM-30 Calculation Visualizations

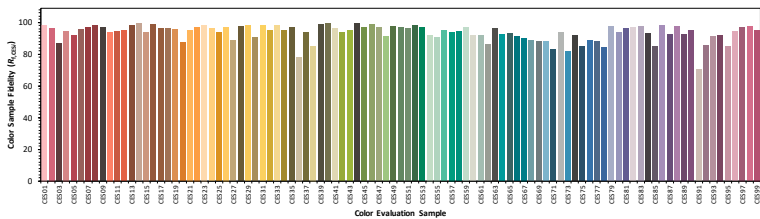


Color Rendition by Hue-Angle Bin



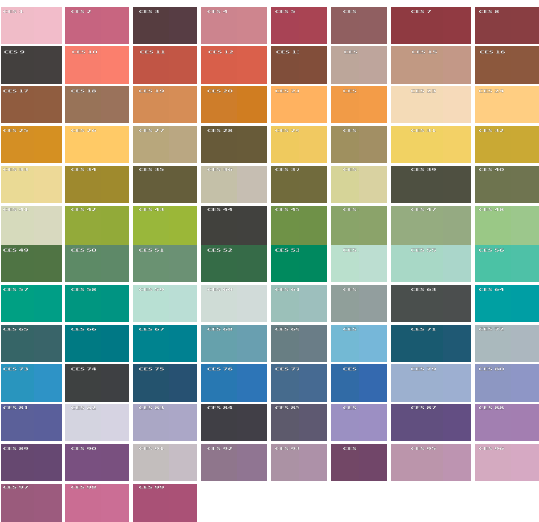
Bin (j)	Hue Angle
1	0.0°-22.5°
2	22.5°-45.0°
3	45.0°-67.5°
4	67.5°-90.0°
5	90.0°-112.5°
6	112.5°-135.0°
7	135.0°-157.5°
8	157.5°-180.0°
9	180.0°-202.5°
10	202.5°-225.0°
11	225.0°-247.5°
12	247.5°-270.0°
13	270.0°-292.5°
14	292.5°-315.0°
15	315.0°-337.5°
16	337.5°-360.0°

Color Rendition by Color Evaluation Sample (CES)

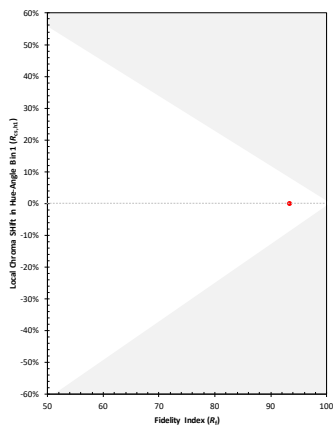
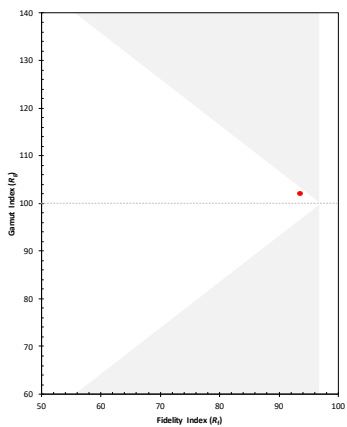


Sample Color Fidelity

Color fidelity can be calculated for each color evaluation sample. (The colors of the bars are for visual orientation only.)



Measure Comparisons



This chart displays several graphical results related to the Munsell 20-30 calculations performed on the calculator. Please refer to the detailed numerical results, and the Results Numerical / Chart. For production reports, use the Design Report, Information Report, or Full Report details.

