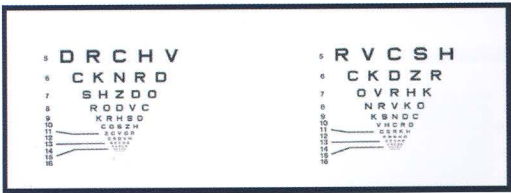
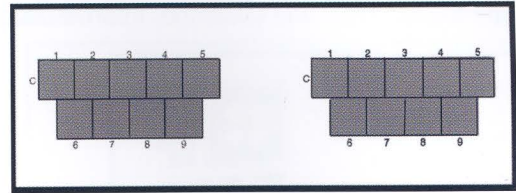


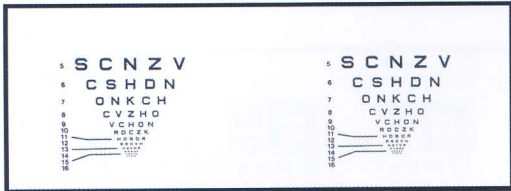
F.A.C.T. Contrast Sensitivity: (Optional) Test for Distance and Near, Acuity, Color, Phorias, Stereopsis, and Potential Acuity. Ideal for Clinical or Research Practices.



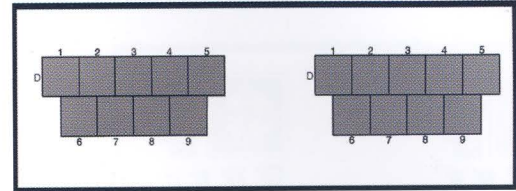
Slide #1 (3000-037) Far Point
Acuity Monocular (20/160 to 20/12.5)



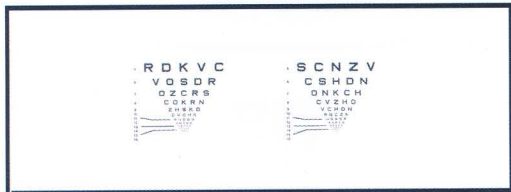
Slide #7 (3000-173) Far Point
Functional Acuity Contrast Test
6 Cycles Per Degree Monocular



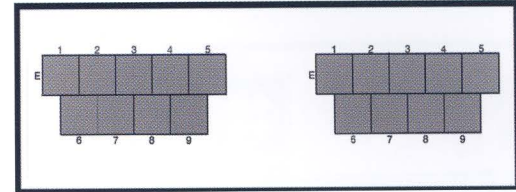
Slide #2 (3000-042) Far Point
Acuity Binocular (20/160 to 20/12.5)



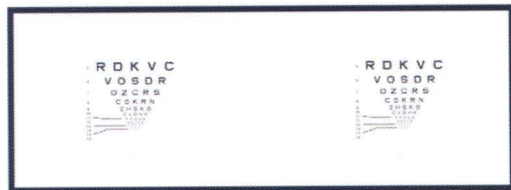
Slide #8 (3000-174) Far Point
Functional Acuity Contrast Test
12 Cycles Per Degree Monocular



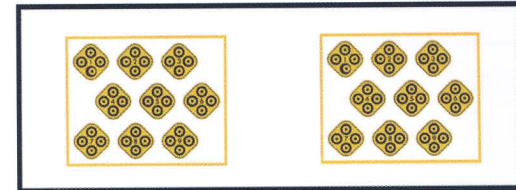
Slide #3 (2000-185) Near Point
Acuity Monocular (20/160 to 20/12.5)



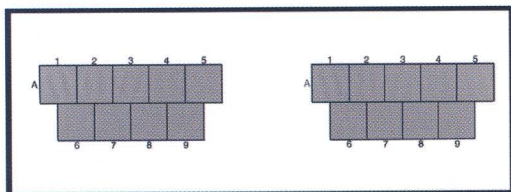
Slide #9 (3000-175) Far Point
Functional Acuity Contrast Test
18 Cycles Per Degree Monocular



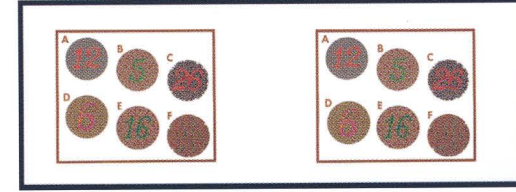
Slide #4 (2000-189) Near Point
Acuity Binocular (20/160 to 20/12.5)



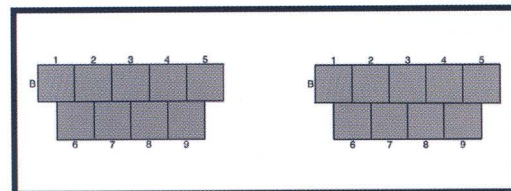
Slide #10 (2000-024) Far Point
Stereo Depth Perception (400 to 20 Seconds of Arc)



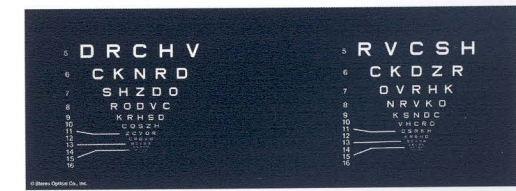
Slide #5 (3000-171)** Far Point
Functional Acuity Contrast Test
1.5 Cycles Per Degree Monocular



Slide #11 (2000-010) Far Point
Vertical Phoria (1/2 Diopter Increments)



Slide #6 (3000-172) Far Point
Functional Acuity Contrast Test
3 Cycles Per Degree Monocular



Slide #12 (3000-037R) Far Point
Potential Acuity Monocular (20/160 to 20/12.5)



** Enlarged to show pattern