

**Table 2.** Chromaticity coordinates for stimuli used for the observers A, B, C and F. Values in brackets give the contrast for the stimulus, as a function of the contrast threshold determined in Fig. 1. Observers D & E used a +M stimulus whose chromaticity coordinates were as for Subject A.

<b>stimulus</b>	<b>Subject A</b>	<b>Subject B</b>	<b>Subject C</b>	<b>Subject F</b>
+S	l= 0.675 s= 0.0325 (10x threshold)	l= 0.674 s= 0.0394 (10x threshold)	l= 0.678 s= 0.0358 (10x threshold)	l= 0.675 s= 0.0402 (10x threshold)
+M	l= 0.629 s= 0.0161 (5x threshold)	l= 0.619 s= 0.0161 (5x threshold)	l= 0.625 s= 0.0161 (5x threshold)	l= 0.612 s= 0.0161 (5.5x threshold)