

TABLE IX: STOP LAMP PHOTOMETRY REQUIREMENTS

GROUP NUMBER	TEST POINT (degrees)	MINIMUM PHOTOMETRIC INTENSITY RATIO WITH COMBINED LAMP <sup>10</sup>	MINIMUM PHOTOMETRIC INTENSITY <sup>11(a)</sup> (cd)	GROUP MINIMUM PHOTOMETRIC INTENSITY (cd)		
				1	2	3
1	20L	5C	10	12	15	70
		5D	10	12	15	
2	5L	10L	16	19	22	100
		10D <sup>11(a)</sup>	16	19	22	
3	5L	5C	30	35	40	100
		5D	40	47	55	
4	5L	5C	30	35	40	380
		5D	70	82	95	
5	5R	5C	80	95	110	445
		5D	80	95	110	
6	10R	5C	30	35	40	100
		5D	40	47	55	
7	5R	10L	16	19	22	50
		10D <sup>11(a)</sup>	16	19	22	
8	20R	5C	10	12	15	70
		5D	10	12	15	
MAXIMUM PHOTOMETRIC INTENSITY <sup>11(b)</sup>				300	360	420

<sup>10</sup> The measured values at each test point must not be less than 80% of the minimum value.

<sup>11(a)</sup> The photometric intensity values between test points must not be less than the lower specified minimum value of the two closest adjacent test points on a horizontal or vertical line.

<sup>11(b)</sup> The maximum photometric intensity must not occur over any area larger than that generated by a 0.5° radius within a solid angle defined by the test point range.