SCHEDULE 16

Variable message signs

PART 7

Performance classes

Table 1

(1) Item	*(2)* Aspect of performance		*(3)* Requirements or classes for colour	*(4)* Requirements or classes for colour	*(5)* Requirements or classes for colour	*(6)* Requirements or classes for colour	*(7)* Requirements or classes for colour
1			White	Yellow	Green	Red	Blue
2	Colour Chromaticity Area		Area 10	Area 9 (Yellow C2)	Area 11 (Green C2)	Area 7 (Red C2)	Area 12 (Blue C2)
3	Luminance		L1	L1	L1	L1	L1
			L3	L3	L3	L3	L3
4	Luminance Ratio (On Axis)		R3	R3	R3	R3	R3
			R1	R1	R1	R1	R1
5	Beam Width	Narrow	B1	B1	B1	B1	B1
		Wide	B3	B3	B3	B3	B3

Table 2

(1) Item	*(2)* Aspect of Performance	*(3)* Requirement or Class
1	Temperature	T1
2	Pollution	D1
3	Protection	P2

Table 3

(1) Item	*(2)* Visual performance parameter	*(3)* Class designation - Level 1	*(4)* Class designation - Level 2
1.	Colour	C2	C2
2.	Luminance	L3	L1

(1)	*(2)*	*(3)*	*(4)*
Item	*Visual performance parameter*	*Class designation - Level 1*	*Class designation - Level 2*
3.	Luminance ratio	R3	R1
4.	Beam Width	B1 or B3	B1 or B3

Table 4

(1)	*(2)*	*(3)*
Item	*85percentile approach speed (mph)*	*Class designation*
1.	Up to and including 50	1 or 2
2.	Over 50	1