TABLE 2. BRAKE FADE TEMPERATURES[a] (°F) (SUBCOMPACT FRONT WHEEL DRIVE VEHICLE)

	1st SAE fade[b] (10 stops)		2nd SAE fade[b] (15 stops)	
	Disc front	Drum rear	Disc front	Drum rear
Combination 1	780	300	870	360
Combination 2	985	235	1030	240
Combination 3	760	200	855	235

[a]Temperatures measured before the last stop. Actual temperatures for disc brakes are 80 to 180°F higher, as measured below the rubbing surface. Surface temperatures are in excess of 1600°F (870°C).

[b]SAE J843c

8.6