

FRONT SUSPENSION

Type	Independent
Spring - Number of coils	19.6
- Wire diameter	.324 in. (8.23 mm.)
- Rate	75 lbs.in. (.865 kg.m.)
- Length - Free*	16.08 in. (40.84 cm.)
- Fitted*	9.22 in. (23.4 cm.)
Front hub end float	.002/.004 in. (.05/.10 mm.)
* Spring, Part No. 26C 010A (see Section 'C')	- Free length 16.75 in. (42.54 cm.) - Fitted length 9.86 in. (25.04 cm.)

STEERING

Type	Rack and pinion
Steering angles:	
Camber - Series 1, 2	Zero to $\frac{1}{2}^{\circ}$ (Positive)
- Series 3 onwards	Zero to 1° (Positive)
Castor - From 26/3001 to 26/3061	7° (Positive)
- From 26/3061 onwards	$3^{\circ} \pm 30'$ (Positive)
Swivel pin (kpi) - All cars	$9^{\circ} \pm 30'$
Toe - in	.1875 in. (4.76 mm.) to .0625 in. (1.6 mm.)
Condition for checking toe - in	6 in. (15.2 cm.) ground clearance at bottom of chassis closing plate (see Section 'C').

REAR SUSPENSION

Type	Independent
Spring - Number of coils	8.7
- Wire diameter	.40 in. (10.16 mm.)
- Length - Free	14.71 in. (37.4 cm.)
- Fitted	8.0 in. (20.3 cm.)
- Rate	67.5 lbs.in. (.777 kg.m.)
Wheel camber	- 1° to Zero (Negative)
Toe - in	.1875 in. (4.76 mm.) to Zero