## **SPECIFICATIONS (Continued)**

## WHEELBASE AND TREAD WIDTH

	Wheelbase		Tread Width			
1985년 V(1) 1868년 1886년 1887년	mm	Inches	Front		Rear	
Vehicle Taurus/Sable			mm	Inches	mm	Inches
Sedan	2694	106.1	1565.6	61.6	1520.8	59.9
Wagon	2694	106.1	1565.6	61.6	1518	59.8

## FRONT WHEEL ALIGNMENT (CURB HEIGHT WITH 1/2 TANK OF FUEL)

SO OF LO MORA TO APPLICATION OF SO PARK THE DESCRIPTION OF THE	Alignment Factors			
Beathaging stoom 10% to a confitteen of detailed as some	Nominal	Minimum	Maximum	
Taurus / Sable Sedan				
Caster <sup>a</sup>	+3.8°	+2.8°	+4.8°	
Caster Difference Side-to-Side (left minus right)	0°	-0.85°	+0.85°	
Camber	-0.5°	-1.1°	+0.1°	
Camber Difference Side-to-Side (left minus right)	0°	-0.70°	+0.70°	
Total Toe (a legislation of the control of the cont	-0.100 inch -0.200°	-0.225 inch -0.450°	+0.15 inch +.030°	
Clear Vision <sup>b</sup>	-0.6°	-3.6°	+2.4°	
Taurus/Sable Station Wagon				
Caster <sup>a</sup>	+3.7°	+2.7°	+4.7°	
Caster Difference Side-to-Side (left minus right)	0°	-0.85°	+0.85°	
Camber	-0.40°	-1.00°	-0.20°	
Camber Difference Side-to-Side (left minus right)	0°	-0.70°	+0.70°	
Total Toe (left plus right)	-0.100 inch -0.200°	-0.225 inch -0.450°	+0.15 inch +0.30°	
Clear Vision <sup>b</sup>	-0.6°	-3.6°	+2.4°	

a Caster measurements must be made on the LH side by turning left wheel through the prescribed angle of sweep and on the RH side by turning the right wheel through the prescribed angle of sweep for the equipment being used. When using alignment equipment designed to measure caster on both the RH and LH side, turning only one wheel will result in a significant error in caster angle for the other wheel. b Steering wheel angle—negative is ccw.

## REAR WHEEL ALIGNMENT (CURB HEIGHT WITH 1/2 TANK OF FUEL)

TO BEB.	Alignment Factors			
ltem .	Nominal	Minimum	Maximum	
Taurus/Sable Sedan				
Camber <sup>a</sup>	-0.90°	-1.60°	-0.20°	
Camber Difference <sup>a</sup> Side-to-Side (left minus right)	0°	-1.20°	+1.20°	
Toe (individual sides)	+0.030 inch +0.06°	-0.095 inch -0.19°	+0.155 inch +0.31°	
Total Toe (left plus right)	+0.060 inch +0.12°	-0.060 inch -0.13°	+0,185 inch +0.37°	
Taurus/Sable Station Wagon	9,456,000	n nikantion gakeria	s est desimaleja.	
Camber <sup>b</sup>	-0.90°	-1.90°	+0.10°	
Camber Difference <sup>b</sup> Side-to-Side (left minus right)	0°	-1.20°	+1.20°	
Toe (individual sides)	+0.030 inch +0.06°	-0.095 inch -0.19°	+0.155 inch +0.31°	
Total Toe (left plus.right)	+0.060 inch +0.12°	-0.060 inch -0.13°	+0.185 inch +0.37°	

Camber is factory set and cannot be adjusted.

Adjustable with kit, Part No. E70Z-5K751-A.