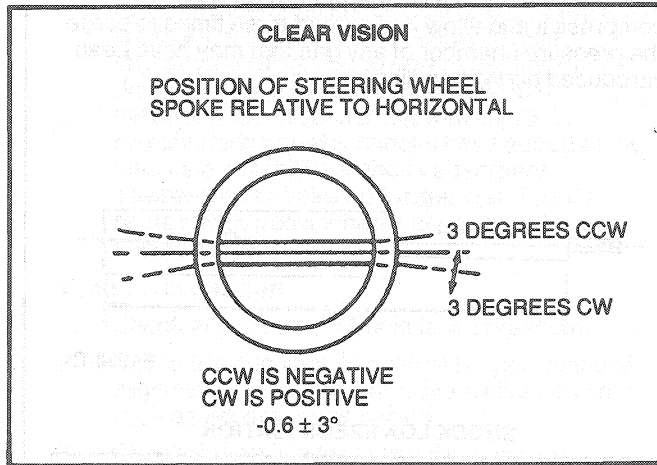
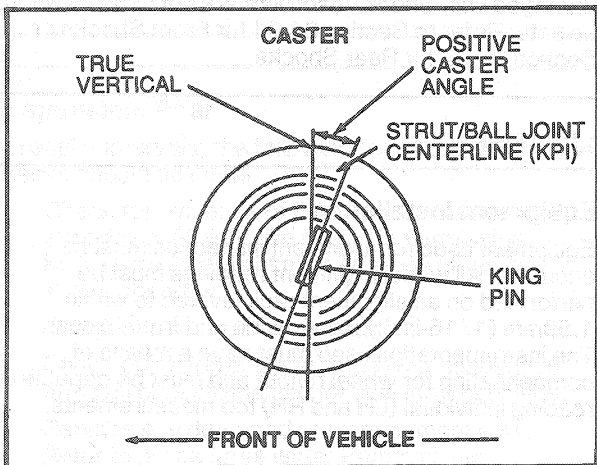
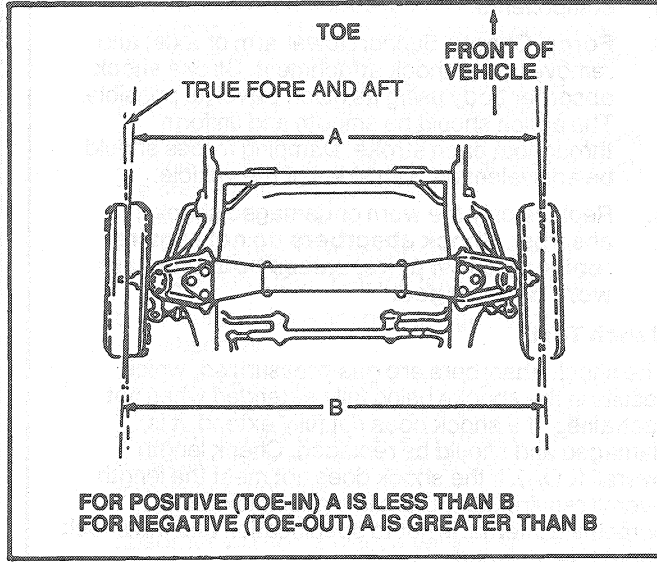
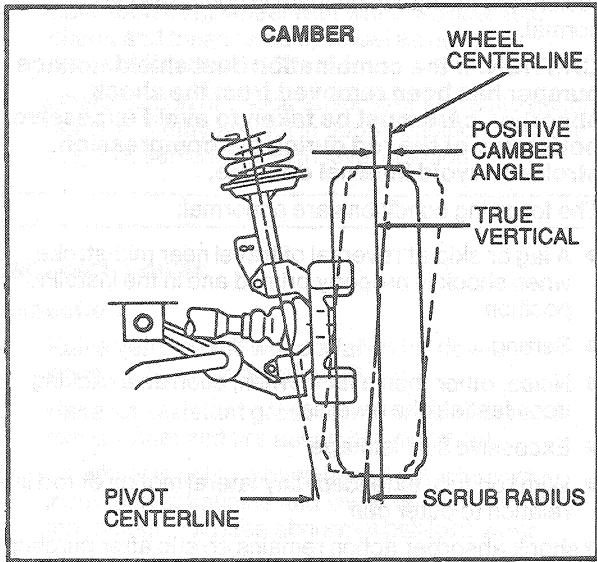


ADJUSTMENTS (Continued)

Reference Definitions, Front



**SIDE-TO-SIDE**

SIDE-TO-SIDE MEANS THE VALUE OF THE LEFT SIDE MINUS THE VALUE OF THE RIGHT SIDE

EXAMPLE:  
 LEFT CAMBER = + 3/4 DEGREES  
 RIGHT CAMBER = + 1/4 DEGREES  
 SIDE-TO-SIDE = 3/4 DEGREES - 1/4 DEGREES = + 1/2 DEGREES

EXAMPLE:  
 LEFT CAMBER = + 1/4 DEGREES  
 RIGHT CAMBER = +3/4 DEGREES  
 SIDE-TO-SIDE = 1/4 DEGREES - 3/4 DEGREES = -1/2 DEGREES

**NOMINAL**

THE NOMINAL VALUE IS THE PREFERRED VALUE

**TOLERANCE**

THE TOLERANCE IS THE RANGE OF ACCEPTABLE VALUES AROUND THE NOMINAL VALUE

EXAMPLE:  
 S-S CAMBER = + 1/2 DEGREES (NOM.) ± 3/4 DEGREES (TOL.) MEANS THAT VALUES BETWEEN +1-1/4 DEGREES AND -1/4 DEGREES ARE ACCEPTABLE.

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