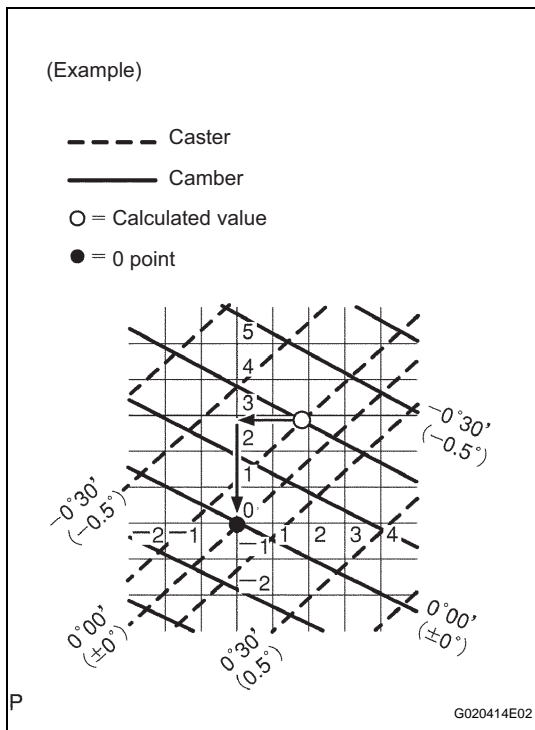


SP



(c) How to read adjustment chart (using examples).

(1) Measure the present alignment.

Camber:

0°15' (0.25°)

Caster:

2°45' (2.75°)

(2) Make the difference between the standard value (A) and the measured value (B) on the adjustment chart.

Standard value:

Camber:

0°35' (0.58°)

Caster:

2°55' (2.92°)

Formula:

B - A = C

Camber:

0°15' - (0°35') = - 0°20'

Caster:

2°45' - (2°55') = - 0°10'

(3) As shown in the chart, read the distance from the marked point to 0 point, and adjust the front and/or rear adjusting cams accordingly.

Toe adjust cam:

- (Shorter) 2.8

Camber adjust cam:

- (Shorter) 1.8