Note 1

Steering value range

Straight	280 - 680
Anti-clockwise (LH lock)	20 - 400
Clockwise (RH lock)	500 - 870

Allowable tolerance between left and right wheels

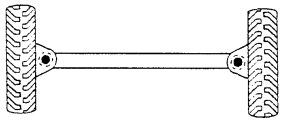
On front axle	90
On rear axle	90

Allowable tolerance between left and right wheels fully anti-clockwise (LH lock) and fully clockwise (RH lock)

Front wheels	200
Rear wheels	200

Front Axle

Steering Straight-ahead

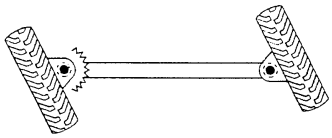


CS99G515

Value	Value	Maximum Difference between left and right hand potentiometers
280-680	280-680	90

Steering

Fully Anti-clockwise

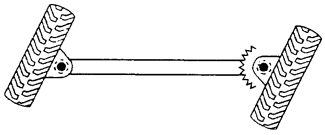


CS99G517

Value	Value	Maximum Difference between left and right hand potentiometers
20-400	20-400	200

Steering

Fully clockwise

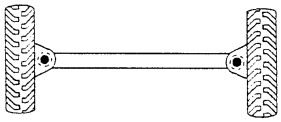


CS99G516

Value	Value	Maximum Difference between left and right hand potentiometers
500-870	500-870	200

Rear Axle

Steering Straight - ahead

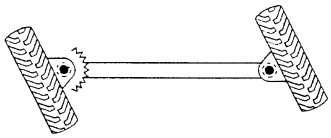


CS99G515

Value	Value	Maximum Difference between left and right hand potentiometers
280-680	280-680	90

Steering

Fully Anti-clockwise

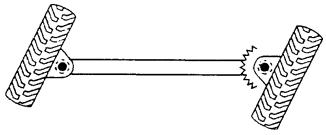


CS99G517

Value	Value	Maximum Difference between left and right hand potentiometers
20-400	20-400	200

Steering

Fully clockwise



CS99G516

Value	Value	Maximum Difference between left and right hand potentiometers
500-870	500-870	200