



TECHNICAL BULLETIN

A211-01

03/2002

Subject

X-TYPE WHEEL ALIGNMENT SPECIFICATION UPDATE

Model: X-TYPE

Year: 2001

VIN C00344 Onwards

Section: 211

Steering System

Summary

A211-01: This Technical Bulletin has been issued to inform the Dealer Network of the revised wheel alignment specification update.

Action

Tire wear is affected by a number of factors of that driving style, road conditions and wheel alignment are but three. Should a customer report tire wear as a concern to you, it is possible to realign the front and rear suspension to revised settings. These settings have been incorporated onto the vehicles from VIN C19250 as product specification. Please find below the updated wheel alignment geometry specification.

Independent Front Suspension Wheel Alignment

	Left-hand toe		Right-hand toe		Total toe	
All in Decimal Degrees	Normal	Tolerance	Normal	Tolerance	Normal	Tolerance
All Markets	-0.05	+/- 0.10	-0.05	+/- 0.10	-0.10	+/- 0.17

Independent Rear Suspension Wheel Alignment

	Left-hand toe		Right-hand toe		Total toe	
All in Decimal Degrees	Normal	Tolerance	Normal	Tolerance	Normal	Tolerance
All Wheel Drive – All Markets	0.125	+/- 0.10	0.125	+/- 0.10	0.25	+/- 0.17
2 Wheel Drive – All Markets	0.125	+/- 0.10	0.125	+/- 0.10	0.25	+/- 0.17