Item			Specification		
			SKYACTIV-G	SKYACTIV-G	SKYACTIV-D
			2.0	2.5	2.2
Front axle					
Bearing type	Angular ball bearing				
Rear axle			I .		
Bearing type			Angular ball bearing		
Front drive shaft					
Front drive shaft joint type	Wheel side		Ball joint		
	Differential side		Tripod joint [ATX] Double offset joint [MTX]		
Front drive shaft diameter	ATX	(mm {in})	LH: 26.0 {1.024} RH: 27.5 {1.083}	LH: 24.5 {0.965} RH: 27.5 {1.083}	LH: 27.0 {1.063} RH: 29.0 {1.142}
	MTX	(mm {in})		LH: 27.0 {1.063} RH: 29.0 {1.142}	
Rear drive shaft (4WD)	•				
Rear drive shaft joint type	Wheel side		Ball joint		
	Differential side		Tripod joint		
Rear drive shaft diameter	(mm {in})		22.0 {0.866}		
Rear differential (4WD)					
Rear and front wheel torque distribution unit			Electronic control coupling		
Reduction gear			Hypoid gear		
Differential gear			Straight bevel gear		
Ring gear size (mm {in})			140 {5.51}		
Final gear ratio			2.928		
Gears: Drive pinion			14		
Number of teeth	Ring gear		41		
Differential oil	Туре	Grade	API service GL-5		
	VISCOSITY SAE 80W-90				
	Oil capacity (approx. quantity) (L {US qt, Imp qt})		0.45 (0.48, 0.40)		
Propeller shaft (4WD)		Γ	I		
Length	(mm L1		741.5 {29.19}		
	{in}) L2		1353.8 {53.299}		
Outer diameter	(mm D1		75 {3.0}		
	{in}) D2		68 {2.7}		
			D2		
L1	· •		L2	'	-
Joint type			Constant velocity joint and cross-shaped joint		
Constant velocity joint			Double offset joint		
Transfer (4WD)			1	5 2500 joint	
Transfer oil	Grade		API service GL-5		
	Type Viscosity		SAE 80W-90		
	Oil capacity (L {US qt, Imp qt})		0.45 (0.48, 0.40)		