9. Transfer

Transfer clutch	Hydraulic multi-plate clutch	
Drive & driven plate number of transfer clutch	5	
Control method	Electronic, hydraulic type	
Lubricant	The same Automatic transmission fluid used in automatic transmission	
1st reduction gear ratio	1.000 (53/53)	

10. Final Reduction

Model	BRIGHTON, L	GT, OUTBACK
Front final gear ratio	4.111 (37/9) 4.444 (40/9)	
Lubrication oil	(°F) -22 -15 5 23 3 (°F) -22 -15 5 23 3	antial gear oil sification 5 Applicable Temperature 0 15 25 30
Front differential oil capacity	1.2 ℓ (1.3 US qt, 1.1 Imp qt)	