

SUBARU TRANSMISSION GEAR CHART

Transmission ID	Model Range	1st	2nd	3rd	4th	5th	6th	Rev	Transfer	Final Dr	Center Diff	Front Diff	Rear Diff	Oil Pump
AWD 6-Speed Manual														
TY856UB1KA	JP STI GRB/GVB MY08-14	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.100	3.900	DCCD 41:59 38913AA210	Helical	R180 - 3.545	No
TY856UB6AA	JP STI VAB MY18	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.100	3.900	DCCD 41:59 38913AA260	Helical	R180 - 3.545	No
TY856UB9AA	JP STI VAB MY15-17	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.100	3.900	DCCD 41:59 38913AA210	Helical	R180 - 3.545	No
TY856UG1KA	UK STI MY08/MY11 AU STI MY08-10/MY13 EU STI MY13	3.636	2.235	1.591	1.137	0.891	0.707	3.545	1.100	3.900	DCCD 41:59 38913AA210	Helical	R180 - 3.545	No
TY856UG1MA	EU STI MY08/MY14 (GVF MY11)	3.636	2.235	1.591	1.137	0.891	0.707	3.545	1.100	3.900	DCCD 41:59 38913AA210	Helical	R180 - 3.545	No
TY856UW1MA	US/CA STI MY08-14	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	DCCD 41:59 38913AA210	Helical	R180 - 3.545	No
TY856UW6AA	US STI MY18	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	DCCD 41:59 38913AA260	Helical	R180 - 3.545	No
TY856UW6AB	US STI MY19-21 + STI Type RA MY18	3.636	2.235	1.591	1.137	0.971	0.756	3.545	1.100	3.900	DCCD 41:59 38913AA260	Helical	R180 - 3.545	No
TY856UW9AA	US/CA STI MY15-17	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	DCCD 41:59 38913AA210	Helical	R180 - 3.545	No
TY856WB1AA	JP STI GDB/GGB MY01-02	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	Viscous 50:50 38913AA112	Open	R180 - 3.900	Yes
TY856WB1BA	JP STI RA MY01	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	DCCD 45:55 38913AA122	Suretrac	R180 - 3.900	Yes
TY856WB1CA	JP STI MY01-02 / JP STI RA MY01 AU STI MY02	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.900	Yes
TY856WB2DA	JP STI RA Spec C MY02	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	DCCD 45:55 38913AA122	Suretrac	R180 - 3.900	Yes
TY856WB2GA	JP STI RA Spec C MY02 / S202	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	DCCD 45:55 38913AA122	Suretrac	R180 - 3.900	Yes
TY856WB3AA	JP STI MY03	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	Viscous 50:50 38913AA112	Open	R180 - 3.900	Yes
TY856WB3CB	JP Legacy S401 MY02	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	DCCD 45:55 38913AA122	Suretrac	R180 - 3.900	Yes
TY856WB3JA	JP STI Spec C MY03	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	DCCD 35:65 38913AA160	Suretrac	R180 - 3.900	Yes
TY856WB3KA	JP STI MY03	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	DCCD 35:65 38913AA160	Suretrac	R180 - 3.900	Yes
TY856WB4AA	JP STI MY04	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	Viscous 50:50 38913AA112	Open	R180 - 3.900	Yes
TY856WB4JA	JP STI Spec C MY04	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	DCCD 35:65 38913AA160	Suretrac	R180 - 3.900	Yes
TY856WB4KA	JP STI + V-Limited MY04	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	DCCD 35:65 38913AA160	Suretrac	R180 - 3.900	Yes
TY856WB6CA	JP/AU STI MY05	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.900	Yes
TY856WB6JA	JP STI Spec C & WR Limited MY05	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	A.DCCD 35:65 38913AA160	Helical	R180 - 3.900	Yes
TY856WB6KA	JP/AU STI MY05 & S203	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	A.DCCD 35:65 38913AA160	Helical	R180 - 3.900	Yes
TY856WB7JA	JP STI Spec C MY06	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	Yes
TY856WB7KA	JP STI MY06 & S204	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	Yes
TY856WB8JA	JP STI Spec C MY07 & RA-R	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	Yes
TY856WB8KA	JP STI MY07 & A-Line	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	Yes
TY856WB8KD	JP STI MY07 & A-Line	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	No
TY856WBDA	JP Legacy 2.0 Spec B MY07 (Early)	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Open	R180-3.545	Yes
TY856WBDA	JP Legacy 2.0 Spec B MY07 (Late)	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Open	R180-3.545	No
TY856WBEAA	JP Legacy 2.0 Spec B MY08-09	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA200	Open	R180-3.545	No
TY856WG7KA	UK/AU STI MY06	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	Yes
TY856WG8KA	UK/IR/AU STI MY07 (Early)	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	Yes
TY856WG8KD	UK/IR/AU STI MY07 (Late)	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	No
TY856WG8MA	EU STI MY07 (Early)	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	Yes
TY856WG8MD	EU STI MY07 (Late)	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical	R180-3.545	No
TY856WH3MA	US STI MY04 (Early)	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.000	3.900	A.DCCD 35:65 38913AA160	Suretrac	R180 - 3.900	Yes
TY856WH4MA	US STI MY04 (Late)	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.000	3.900	A.DCCD 35:65 38913AA160	Suretrac	R180 - 3.900	Yes
TY856WL4CC	JP Forester STI MY04	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.000	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.900	Yes
TY856WL7CC	JP Forester STI MY05-06	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.000	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.900	Yes
TY856WL8CD	JP Forester STI MY07	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.000	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.900	No
TY856WLFMA	JP Legacy S402	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	Viscous 50:50 38913AA112	Open	R180 - 3.545	No
TY856WN2CA	UK STI MY02	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.545	Yes
TY856WN3CA	UK STI MY03	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.545	Yes
TY856WN4CA	UK STI MY04	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.545	Yes
TY856WN4FA	EU STI MY04	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Suretrac	R180 - 3.545	Yes

SUBARU TRANSMISSION GEAR CHART

Transmission ID	Model Range	1st	2nd	3rd	4th	5th	6th	Rev	Transfer	Final Dr	Center Diff	Front Diff	Rear Diff	Oil Pump
TY856WN4KA	UK STI WR1 MY04	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	A.DCCD 35:65 38913AA160	Suretrac 38410AA060	R180 - 3.545 Clutch Type	Yes
TY856WN4MA	EU STI Petter Solberg Ed. MY04	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	A.DCCD 35:65 38913AA160	Suretrac 38410AA060	R180 - 3.545 Clutch Type	Yes
TY856WN6CA	UK/IR STI MY05	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Helical 38410AA100	R180 - 3.545 Suretrac	Yes
TY856WN6FA	EU STI MY05	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Helical 38410AA100	R180 - 3.545 Suretrac	Yes
TY856WN6KA	UK/IR STI MY05	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	A.DCCD 35:65 38913AA160	Helical 38410AA100	R180 - 3.545 Clutch Type	Yes
TY856WN6MA	EU STI MY05	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	A.DCCD 35:65 38913AA160	Helical 38410AA100	R180 - 3.545 Clutch Type	Yes
TY856WPDAD	UK/EU/AU Legacy 3.0R Spec B MY07	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Open	R160 - 3.545 Viscous	Yes
TY856WPEBB	UK/EU/AU Legacy 3.0R Spec B MY08-09	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA200	Open	R160 - 3.545 Viscous	No
TY856WVBA	JP/UK/EU/AU/HK Legacy 3.0R Spec B MY05	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Open	R160 - 3.545 Viscous	Yes
TY856WVCAA	JP/UK/EU/AU/HK Leg. 3.0R Spec B/Blitzen MY06	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Open	R160 - 3.545 Viscous	Yes
TY856WVDBA	JP Legacy 3.0R Spec B MY07 (Early)	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA112	Open	R160 - 3.545 Viscous	Yes
TY856WVDBD	JP Legacy 3.0R Spec B MY07 (Late)	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	Viscous 50:50 38913AA200	Open	R160 - 3.545 Viscous	No
TY856WW6MA	US/CA STI MY05	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.000	3.900	A.DCCD 35:65 38913AA160	Helical 38410AA100	R180 - 3.900 Clutch Type	Yes
TY856WW7MA	US/CA STI MY06	3.636	2.375	1.761	1.346	0.971	0.756	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical 38410AA100	R180 - 3.545 Clutch Type	Yes
TY856WW8MA	US/CA STI MY07 (Early)	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical 38410AA100	R180 - 3.545 Clutch Type	Yes
TY856WW8MD	US/CA STI MY07 (Late)	3.636	2.235	1.521	1.137	0.971	0.756	3.545	1.100	3.900	A.DCCD 41:59 38913AA190	Helical 38410AA100	R180 - 3.545 Clutch Type	No
TY856WWDA	US/AU Legacy Spec B MY07 (early)	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	Viscous 50:50 38913AA112	Open	R180 - 3.545 Torsen	Yes
TY856WWDAD	US Legacy Spec B MY07 (Late)	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	Viscous 50:50 38913AA200	Open	R180 - 3.545 Torsen	No
TY856WWEA	US/AU Legacy Spec B MY08-09	3.636	2.235	1.521	1.137	0.891	0.707	3.545	1.100	3.900	Viscous 50:50 38913AA200	Open	R180 - 3.545 Torsen	No
TY856WX3CA	AU STI MY03	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	Viscous 50:50 38913AA112	Suretrac 38410AA071	R180 - 3.900	Yes
TY856WX4CA	AU STI MY04	3.636	2.375	1.761	1.346	1.062	0.842	3.545	1.000	3.900	Viscous 50:50	Suretrac	R180 - 3.900	Yes
CABLE SHIFT AWD 6-SPEED														
TY751V18CA	UK XV Crosstrek 2.0D MY16	3.454	1.750	1.062	0.785	0.634	0.557	3.636	1.000	4.111	Viscous 50:50	Open		
TY751V1EDA	UK Outback 2.0D MY15 (Early)	3.454	1.750	1.062	0.785	0.634	0.557	3.636	1.000	4.444	Viscous 50:50	Open		
TY751V6BCA	US/CA WRX MY22-25	3.454	1.947	1.367	1.029	0.825	0.667	3.636	1.000	4.111	Viscous 50:50	Open	R167 - 4.111	
TY751V6BCA	US/CA WRX MY18-21	3.454	1.947	1.296	0.972	0.780	0.666	3.636	1.000	4.111	Viscous 50:50	Open		
TY751V8CA	US/CA WRX MY15-17	3.454	1.947	1.296	0.972	0.780	0.666	3.636	1.000	4.111	Viscous 50:50	Open		
TY751VHDDA	US/CA Outback 2.5i MY13	3.454	1.947	1.296	0.972	0.825	0.695	3.636	1.000	4.444	Viscous 50:50	Open		
TY751VHZDA	US Forester 2.5i MY13	3.454	1.888	1.296	0.972	0.780	0.695	3.636	1.000	4.444	Viscous 50:50	Open		
TY756VHCCA	US/CA Legacy 2.5i MY12	3.454	1.947	1.296	0.972	0.825	0.695	3.636	1.000	4.111	Viscous 50:50	Open		
TY756VLCCA	US/CA/JP Legacy GT MY12	3.454	1.947	1.296	0.972	0.780	0.666	3.636	1.000	4.111	Viscous 50:50	Open		
TY756W12AB	EU/UK Impreza 2.0TD/D MY09-11	3.454	1.750	1.062	0.785	0.634	0.557	3.636	1.000	3.900	Viscous 50:50	Open		
TY756W12AB	EU/UK Forester 2.0D MY09-10	3.454	1.750	1.062	0.785	0.634	0.557	3.636	1.000	4.444	Viscous 50:50	Open		
TY756WCABA	US/CA Outback 2.5i MY10-11	3.454	1.947	1.296	0.972	0.825	0.695	3.636	1.000	4.444	Viscous 50:50	Open		
TY756WLAAA	US/CA/JP Legacy GT MY10-11	3.454	1.947	1.296	0.972	0.780	0.666	3.636	1.000	4.111	Viscous 50:50	Open		
RWD 6-SPEED														
TL701VD90A	BRZ ZC6 MY13-16	3.626	2.188	1.541	1.213	1.000	0.767	3.437	NA	NA	NA	NA	Y38 Torsen 4.100	
TL701VD50A	BRZ ZC6 MY17-20	3.626	2.188	1.541	1.213	1.000	0.767	3.437	NA	NA	NA	NA	Y38 Torsen 4.100	
TL701V8ACA	BRZ ZD8 MY22-25	3.626	2.188	1.541	1.213	1.000	0.767	3.437	NA	NA	NA	NA	Y38 Torsen 4.100	
FULL TIME AWD 5-SPEED														
TY752V2DAA	US/CA Legacy 2.5GT/ US Impreza 2.5RS MY98	3.545	2.111	1.448	1.088	0.780		3.416	1.000	4.111	Viscous	Open	R160 - Open	
TY752V2DCA	US/CA Outback 2.5 MY98	3.545	2.111	1.448	1.088	0.871		3.416	1.000	4.111	Viscous	Open	R160 - Open	
TY752V3DAA	UK Legacy 2.5 MY98	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.700	Viscous	Open	R160 - Open	
TY752V4DAA	AU Liberty RX 2.5 MY98	3.545	2.111	1.448	1.088	0.780		3.416	1.000	4.111	Viscous	Open	R160 - Open	
TY752VAAAA	US Legacy Outback MY95	3.545	2.111	1.448	1.088	0.780		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VABAA	US Legacy MY95	3.545	2.111	1.448	1.088	0.780		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VABAA	US Legacy MY96	3.545	2.111	1.448	1.088	0.780		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VABBA	US Impreza 2.2L / Legacy Outback MY96	3.545	2.111	1.448	1.088	0.780		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VABCA	US Legacy Outback MY96	3.545	2.111	1.448	1.088	0.871		3.416	1.000	4.111	Viscous	Open	R160 - Open	
TY752VACAA	US/CA Legacy L & Brighton MY97-98	3.545	2.111	1.448	1.088	0.780		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VACBA	US Legacy GT MY97	3.545	2.111	1.448	1.088	0.780		3.416	1.000	4.111	Viscous	Open	R160 - Open	
TY752VACCA	US Legacy Outback MY97	3.545	2.111	1.448	1.088	0.871		3.416	1.000	4.111	Viscous	Open	R160 - Open	
TY752VA5AA	US Impreza 2.2L MY97-98	3.545	2.111	1.448	1.088	0.780		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VB1AA	JP Legacy RS MY90-91	3.545	2.111	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB1BA	JP Legacy RS-R MY90-91	3.545	2.111	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB1CA	JP Legacy RS-RA MY91	3.454	2.333	1.750	1.354	0.871		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB2AA	JP Legacy RS & GT MY92	3.545	2.111	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB2CA	JP Legacy RS-RA MY92	3.454	2.333	1.750	1.354	0.871		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB2DA	JP Legacy RS & GT MY93	3.454	2.062	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB3AA	JP WRX MY93	3.454	2.062	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB3BA	JP WRX Type RA MY93	3.454	2.333	1.750	1.354	0.972		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB3CA	JP WRX, WRX SA, WRX STI MY94	3.454	2.062	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB3DA	JP WRX Type RA MY94	3.454	2.333	1.750	1.354	0.972		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB3EA	JP WRX Type RA MY95	3.454	2.333	1.750	1.354	0.972		3.416	1.000	3.900	Viscous	Open	R160 - Viscous	
TY752VB3FA	JP WRX STI Type RA MY95 (DCCD Fitted Off Line)	3.454	2.333	1.750	1.354	0.972		3.416	1.000	3.900	DCCD 35:65	Open	R160 - Viscous	
TY752VB3FA	JP WRX MY95	3.454	2.062	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB4AA	JP WRX, WRX STI, Gravel Express MY96	3.454	2.062	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB4BA	JP WRX Type RA MY96	3.454	2.333	1.750	1.354	0.872		3.416	1.000	3.900	Viscous	Open	R160 - Viscous	
TY752VB4CA	JP WRX STI Type RA MY96	3.454	2.333	1.750	1.354	0.972		3.416	1.000	3.900	DCCD 35:65	Open	R160 - Clutch Type	
TY752VB5BA	JP WRX Type RA / Type R V-Limited MY97-98	3.083	2.062	1.545	1.151	0.825		3.416	1.000	4.444	Viscous	Open	R180 - Suretrac	
TY752VB5CA	JP WRX STI Type RA / Type R MY97-98	3.083	2.062	1.545	1.151	0.825		3.416	1.000	4.444	DCCD 35:65	Open	R180 - Clutch Type	
TY752VB6EA	JP WRX STI Type RA V-Limited MY98	3.083	2.062	1.545	1.151	0.825		3.416	1.000	4.444	DCCD 35:65	Helical	R180 - Clutch Type	
TY752VB6SZ	JP 22B STI	3.083	2.062	1.545	1.151	0.825		3.416	1.000	4.444	DCCD 35:65	Open	R180 - Clutch Type	
TY752VB6SZ	JP 22B STI Type UK (Prodrive Mod'd Final Drive)	3.083	2.062	1.545	1.151	0.825		3.416	1.000	3.900	DCCD 35:65	Open	R180 - Clutch Type	
TY752VBAAA	JP Legacy RS & GT MY95	3.454	2.062	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	

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Transmission ID	Model Range	1st	2nd	3rd	4th	5th	6th	Rev	Transfer	Final Dr	Center Diff	Front Diff	Rear Diff	Oil Pump
TY752VB8AA	JP Legacy RS & GT MY96	3.454	2.062	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VB8CA	JP Legacy RS/GT-B & WRX/WRX STI MY97-98	3.166	1.882	1.296	0.972	0.738		3.416	1.000	4.444	Viscous	Open	R160 - Viscous	
TY752VBCBA	JP Legacy GT & WRX MY97-98	3.454	2.062	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY752VC1AA	JP Legacy TI MY90-91	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VC2AA	JP Legacy TI MY92-93	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VD1AA	JP Legacy VZ/TZ MY90-91	3.545	2.111	1.448	1.088	0.871		3.416	1.000	4.111	Viscous	Open	R160 - Open	
TY752VD2AA	JP Legacy VZ & VZ Type R MY92-93	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VG2AA	EU Legacy 2.2 GX MY93	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VGAAA	UK Legacy 2.2 GX MY94-95	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.700	Viscous	Open	R160 - Open	
TY752VGBBA	AU Liberty 2.2 LX MY96	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.700	Viscous	Open	R160 - Open	
TY752VGCBA	AU Liberty 2.2 LX MY97	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.700	Viscous	Open	R160 - Open	
TY752VHAAA	AU Liberty 2.2 GX MY94-95	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.700	Viscous	Open	R160 - Open	
TY752VL3AA	UK Impreza 1.8 GX MY93-95	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VN1AA	EU Legacy Turbo MY92	3.545	1.947	1.366	0.972	0.780		3.416	1.100	3.900	Viscous	Open	R160 - ?	
TY752VN1BA	AU Liberty RS Turbo & UK Legacy Turbo MY93	3.545	1.947	1.366	0.972	0.780		3.416	1.100	3.900	Viscous	Open	R160 - ?	
TY752VN3BA	AU WRX & UK Turbo 2000 MY94-95	3.454	1.947	1.366	0.972	0.738		3.416	1.100	3.900	Viscous	Open	R160 - ?	
TY752VN4BA	AU WRX & UK Turbo 2000 MY96	3.454	1.947	1.366	0.972	0.738		3.416	1.100	3.900	Viscous	Open	R160 - ?	
TY752VN5BA	AU WRX & UK Turbo 2000 MY97	3.454	1.947	1.366	0.972	0.738		3.416	1.100	3.900	Viscous	Open	R160 - ?	
TY752VN6AA	AU WRX & UK Turbo 2000 MY98	3.454	1.947	1.366	0.972	0.738		3.416	1.100	3.900	Viscous	Open	R160 - Open	
TY752VRAAA	UK Legacy 2.0 GL/GLS MY94-95	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VRBAA	AU/UK/EU Impreza 2.0 GL/RX/Sport MY96	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VRCAA	UK/EU Imp/Leg 2.0 GL/GLS/RX/Sport MY96-98	3.545	2.111	1.448	1.088	0.871		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VSAAA	JP Legacy TX/Ts MY95-96	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VSBAA	JP Legacy TX/Ts & Impreza HX MY96	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VSCAA	JP Legacy TX/Ts & Impreza HX MY97-98	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752VSCBA	JP Legacy TX Type S MY97-98	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.700	Viscous	Open	R160 - Open	
TY752VT3AA	US Impreza L MY95 / JP Impreza CS/CF MY93-95	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY752VT4AA	JP Impreza CS/CF/Cz MY96	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY752VT5AA	JP Impreza CS/CF/Cz MY97	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY752VW3AA	JP Impreza HX MY93-96	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY752VW4AA	JP Impreza HX MY96 & Impreza GB MY98	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY752VWAAA	JP Legacy 1.8L LX MY95	3.545	2.111	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	VA Type - Open	
TY752VWBAA	JP Legacy LX MY96-98	3.545	2.111	1.448	1.088	0.825		3.416	1.000	4.111	Viscous	Open	VA Type - Open	
TY752VX3AA	US Impreza MY93	3.545	1.947	1.366	0.972	0.780		3.416	1.000	4.111	Viscous	Open	VA Type - Open	
TY752VX3CA	US Impreza MY94	3.545	1.947	1.366	0.972	0.780		3.416	1.000	4.111	Viscous	Open	VA Type - Open	
TY752VY3BA	UK/EU Impreza 1.8 GL MY95	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY752VZ3AA	UK Impreza 1.6/1.8 MY93	3.545	2.111	1.448	1.088	0.825		3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY753VB1AA	JP Forester S/tb & C/tb MY98	3.454	1.947	1.366	0.972	0.738		3.416	1.000	4.444	Viscous	Open	R160 - Viscous	
TY753VJ1AA	US Forester MY98	3.545	2.111	1.448	1.088	0.780		3.416	1.000	4.111	Viscous	Open	R160 - Open	
TY754VA1AA	US Impreza L MY99-00 + CA Impreza TS MY00	3.545	2.111	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VAAAA	US/CA Legacy L / Brighton MY99	3.545	2.111	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VB1AA	JP WRX 5DR MY99-00	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	R160 - Suretrac	
TY754VB1BA	JP WRX Type RA MY99-00	3.083	2.062	1.545	1.151	0.825		3.333	1.000	4.444	Viscous	Open	R160 - Suretrac	
TY754VB1CA	JP WRX STI Type RA/Type R MY99-00	3.083	2.062	1.545	1.151	0.825		3.333	1.000	4.444	DCCD 35:65	Open	R180 - Clutch Type	
TY754VB1EA	JP WRX STI Type RA Limited MY99-00 / S201	3.083	2.062	1.545	1.151	0.825		3.333	1.000	4.444	DCCD 35:65	Helical	R180 - Clutch Type	
TY754VB4AA	JP/AU WRX MY03	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Suretrac	
TY754VB5AA	JP/AU WRX MY04	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Suretrac	
TY754VB6AA	JP/AU WRX MY05	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Suretrac	
TY754VB7AA	JP/AU WRX MY06	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Suretrac	
TY754VB8AA	JP/AU WRX MY07	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY754VBAAA	JP WRX + WRX STI + Legacy B4 RSK / GT-B MY99-00	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Suretrac	
TY754VBACA	AU WRX STI MY99-00 + UK P1													
TY754VBACA	JP Legacy B4 Blitzzen MY00	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Helical	R160 - Viscous	
TY754VB8AA	JP WRX NB/20K MY01-02 + AU WRX MY02	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY754VB8BA	JP Legacy B4/GT-B MY01-03 + AU Liberty B4 02-03	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754VB8CA	JP Legacy Blitzzen MY01-02	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Helical	R160 - Viscous	
TY754VB8DA	JP Legacy B4 RSK-S/GT-B-S/B4 Blitzzen MY03	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Helical	R160 - Viscous	
TY754VC2AA	US Impreza TS MY02-03	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VC2BA	US Outback Sport MY02-03	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VC4AA	US Impreza TS MY04 (Early - Stub Shaft)	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VC4BA	US Outback Sport MY04 (Early - Stub Shaft)	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VC4CA	US Impreza RS MY04 (Early - Stub Shaft)	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY754VC5AA	US Impreza TS MY04 (Late)	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VC5BA	US Outback Sport MY04 (Late)	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VC5CA	US Impreza RS MY04 (Late)	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY754VC6AA	US Impreza RS MY05	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VC6CA	US Impreza RS Prodrive MY05	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY754VC7AA	US Impreza MY06-07	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY754VCAAA	US/CA Legacy L / Brighton MY00	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VCAAB	US/CA Legacy GT + Impreza RS + AU Liberty RX MY99	3.545	2.111	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY754VCACA	US/CA Outback MY00	3.454	2.062	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754VCACB	US/CA Outback MY99	3.545	2.111	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY754VCADA	US/CA Legacy GT MY00	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754VCBAA	US/CA Legacy L / Brighton MY01-02	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VCBCA	US/CA Outack MY01-02	3.454	2.062	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754VCBDA	US/CA Legacy GT MY01-02	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY754VCDDA	US/CA Legacy L MY03-04	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY754VCDDA	US Outback + Baja MY03-04	3.454	2.062	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754VCDDA	US/CA Legacy GT MY03-04	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754VCFDA	US/CA Baja Sport MY05	3.454	2.062	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754VCGCA	US/CA Baja Sport MY06	3.454	2.062	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754VF6AB	AU Impreza RS MY05	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - ?	
TY754VFAAB	UK Legacy GX MY99-00	3.545	2.111	1.448	1.088	0.825		3.333	1.000	3.700	Viscous	Open	R160 - ?	
TY754VFBAB	UK/EU Legacy GX MY01-02	3.454												

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Transmission ID	Model Range	1st	2nd	3rd	4th	5th	6th	Rev	Transfer	Final Dr	Center Diff	Front Diff	Rear Diff	Oil Pump
TY754VN5AA	EU/UK WRX MY04	3.454	1.947	1.366	0.972	0.738		3.333	1.100	3.900	Viscous	Open	R160 - Viscous	
TY754VN6AA	EU/UK/SA WRX MY05	3.454	1.947	1.366	0.972	0.738		3.333	1.100	3.900	Viscous	Open	R160 - Viscous	
TY754VR6AA	UK Impreza GX MY05	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VR7AA	AU Impreza 2.0i MY06-07	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VRAAB	UK/EU Legacy GL/LX MY99-00	3.545	2.111	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VS4AA	JP Impreza 20S / UK/AU Impreza GX MY03	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VS5AA	JP Impreza 20S / EU Impreza GX MY04	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VSAAB	JP Legacy TX MY99-00	3.545	2.111	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VSAAB	JP Legacy B4 RS/TS Type R + Impreza SRX MY99-00	3.545	2.111	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VSBAA	JP Legacy B4 RS/TS + Impreza 20N MY01-03	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VSBAB	JP Legacy B4 RS/TS Type R + Impreza 20N MY01	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY754VT7AA	UK/EU/AU Impreza 2.0R MY06-07	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	R160 - ?	
TY754VU1AA	JP Impreza C/z/CS Extra/GB MY99-00	3.545	2.111	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	VA Type - Open	
TY754VU2AA	JP Impreza I's MY01-02	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	VA Type - Open	
TY754VU4AA	JP Impreza 1.5i MY03	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	VA Type - Open	
TY754VU5AA	JP Impreza 1.5i MY04	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	VA Type - Open	
TY754VU6AA	JP Impreza 1.5i MY05	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	VA Type - Open	
TY754VU7AA	JP Impreza 1.5i MY06-07	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.900	Viscous	Open	VA Type - Open	
TY754VV4AA	US WRX MY04 (Early - Stub Shaft)	3.454	1.947	1.366	0.972	0.738		3.333	1.100	3.900	Viscous	Open	R160 - Viscous	
TY754VV5AA	US WRX MY04 (Late)	3.454	1.947	1.366	0.972	0.738		3.333	1.100	3.900	Viscous	Open	R160 - Viscous	
TY754VW7AA	US Impreza MY06-07	3.454	1.947	1.366	0.972	0.738		3.333	1.000	3.700	Viscous	Open	R160 - Viscous	
TY754VWGAA	US Baja Turbo MY06	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY754VY4AA	UK/EU/SA Impreza 1.6 TS MY03	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	VA Type?	
TY754VY7AA	UK Impreza 1.5R	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	VA Type?	
TY755VB1AA	JP Forester S/tb MY99-00 + AU Forester GT MY00	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY755VB2AA	JP Forester S/tb MY01 + AU Forester GT MY01-02	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY755VB2BA	JP Forester STI II Type M MY01	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY755VB3AA	JP/SA Forester XT MY02	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY755VB4BA	JP Forester Cross Sports MY02-03	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY755VB5BA	JP Forester Cross Sports MY04	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY755VB7AA	JP Forester Turbo MY05-06+US/CA/AU For XT MY06-07	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY755VC2AA	US/CA Forester L/S MY02	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY755VC4AA	US/CA Forester X/XS MY04	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY755VC5AA	US/CA Forester X/XS MY05	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY755VC7AA	US/CA Forester X MY06-08	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY755VH4AA	JP Forester XT MY03 + US/CA Forester XT MY04	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY755VN1AA	UK/EU Forester Turbo MY99-00	3.454	1.947	1.366	0.972	0.738		3.333	1.081	4.444	Viscous	Open	4.111 R160 - Visc.	Yes
TY755VN2AA	UK/EU Forester Turbo MY01-02	3.454	1.947	1.366	0.972	0.738		3.333	1.081	4.444	Viscous	Open	4.111 R160 - Visc.	Yes
TY755VN3AA	UK/EU Forester XT MY03	3.454	1.947	1.366	0.972	0.738		3.333	1.081	4.444	Viscous	Open	4.111 R160 - Visc.	Yes
TY755VN4AA	UK/EU Forester XT MY04	3.454	1.947	1.366	0.972	0.738		3.333	1.081	4.444	Viscous	Open	4.111 R160 - Visc.	Yes
TY755VN5AA	UK/EU Forester XT MY05	3.454	1.947	1.366	0.972	0.738		3.333	1.081	4.444	Viscous	Open	4.111 R160 - Visc.	Yes
TY755VS7AA	JP Forester X/XS/L/L Bean MY05-07	3.454	2.062	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	VA Type - Viscous	
TY755VWSAA	JP/US/CA Forester XT MY05	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY757VBAAB	JP Legacy 2.0 GT MY04 + US/CA Legacy GT MY05	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY757VBAAB	JP Legacy Spec B MY04	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY757VBBAB	JP Legacy GT/Blitzen MY05 + AU Liberty GT MY05	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY757VBBB	JP Legacy Spec B MY05	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY757VBCAB	JP/AU Legacy GT MY06 + US Legacy GT MY05-06	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY757VBCB	JP Legacy Spec B/Blitzen/STI + US Outback XT MY06	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY757VBDBA	JP Legacy GT MY07	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY757VCABA	US/CA Outback 2.5i	3.454	2.062	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY757VCACA	US/CA Legacy 2.5i MY05	3.454	2.062	1.448	1.088	0.871		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY757VDBAB	JP Legacy 2.0R MY05	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY757VDCAB	JP Legacy 2.0R MY06	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY757VDDAB	JP/UK/EU Legacy 2.0R + AU Liberty 2.0R MY07	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY757VFAAB	UK Legacy 2.5i MY04	3.454	2.062	1.448	1.088	0.825		3.333	1.000	3.700	Viscous	Open	R160 - ?	
TY757VRAAB	UK Legacy 2.0i + AU Liberty 2.0i MY04	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.111	Viscous	Open	?	
TY757VRBAA	Saudi Arabia Legacy 2.0i MY05	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.111	Viscous	Open	?	
TY757VRBAB	UK/EU Legacy 2.0i + AU Liberty 2.0i MY05	3.454	1.947	1.366	0.972	0.738		3.333	1.000	4.111	Viscous	Open	?	
TY757VSAAB	JP Legacy 2.0R MY04	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY757VSCAA	JP Legacy 2.0i MY06	3.454	1.947	1.366	0.972	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY757VSDAA	JP Legacy 2.0i MY07	3.454	1.947	1.366	0.972	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY757VWAAB	US/CA Outback XT MY05	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY757VWDBA	US Legacy GT MY07	3.166	1.882	1.296	0.972	0.738		3.333	1.000	3.900	Viscous	Open	R160 - Viscous	
TY757VWDBA	US Outback XT MY07	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Viscous	
TY758V1AAB	UK/EU Legacy 2.0TD MY08	3.454	1.750	1.096	0.785	0.634		3.333	1.000	3.700	Viscous	Open	?	
TY758V1ABB	UK/EU Outback 2.0TD MY08	3.454	1.750	1.096	0.785	0.634		3.333	1.000	3.900	Viscous	Open	?	
TY758V2SAA	JP Impreza Sports 1.6i MY13 + MY15	3.454	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	VA Type - Open	
TY758V4SAA	US/CA Impreza 2.0i MY13	3.454	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY758VB1AA	JP Impreza 5-GT / GT MY08-10	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY758VBAAA	JP Legacy GT MY08-09	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY758VBZAA	JP Forester XT MY09-12	3.454	1.947	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - Open	
TY758VC1AA	US/CA Impreza 2.5i MY08-11	3.454	2.062	1.448	1.088	0.780		3.333	1.000	3.900	Viscous	Open	R160 - Open	
TY758VCZAA	US/CA Forester X MY09-13	3.454	2.062	1.448	1.088	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY758VD7CA	US Impreza 2.0i MY15	3.545	1.888	1.296	0.972	0.780		3.333	1.000	4.444	Viscous	Open	R160 - Open	
TY758VDAAA	JP Legacy 2.0R Spec B MY08	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY758VDZAA	JP Forester X/XS MY09-12	3.454	1.947	1.296	0.972	0.780		3.333	1.000	4.444	Viscous	Open	R160 - Open	
TY758VE1AA	UK WRX MY08 / EU WRX MY08-09	3.166	1.882	1.296	0.972	0.738		3.333	1.000	4.444	Viscous	Open	R160 - ?	
TY758VQ1AA	JP/EU/RU/SA Impreza 1.5	3.454	1.947	1.296	0.972	0.780		3.333	1.000	4.444	Viscous	Open	R160 - ?	
TY758VSAAB	JP Legacy 2.0i MY08-09	3.454	1.947	1.296	0.972	0.780		3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY758VTAAB	UK/EU Legacy 2.0R MY08	3.454	2.062	1.448	1.088	0.825		3.333	1.000	4.111	Viscous	Open	R160 - ?	
TY758VW1AA	US/CA WRX MY08-13	3.166	1.882	1.296	0.972	0.738		3.333	1.000	3.900	Viscous	Open	R160 - Viscous	
TY758VW2AA	US/CA WRX SS MY09	3.166	1.882	1.296	0.972	0.738								

SUBARU TRANSMISSION GEAR CHART

Transmission ID	Model Range	1st	2nd	3rd	4th	5th	6th	Rev	Transfer	Final Dr	Center Diff	Front Diff	Rear Diff	Oil Pump
TY752XH1AA	AU Liberty 2.2 GX MY91	3.545	2.111	1.448	1.088	0.871	LR - 1.196	3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752XRAAA	UK/EU/SA Legacy 2.0 GL/GLS/LX MY94-95	3.545	2.111	1.448	1.088	0.871	LR - 1.196	3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752XRBA	UK/EU/SA Legacy 2.0 GL/GLS/LX/Imp.GL MY96	3.545	2.111	1.448	1.088	0.871	LR - 1.592	3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752XRBA	AU Impreza Gravel-X MY96	3.545	2.111	1.448	1.088	0.871	LR - 1.592	3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752XRCAA	UK/EU/SA Legacy 2.0 GL/GLS/LX/Imp Sport MY97	3.545	2.111	1.448	1.088	0.871	LR - 1.196	3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752XRDA	UK/EU/SA Legacy 2.0 GL/LX/Imp GL MY98	3.545	2.111	1.448	1.088	0.871	LR - 1.447	3.416	1.000	3.900	Viscous	Open	R160 - Open	
TY752XW3AA	SA Impreza 1.8 GL / JP Impreza HX MY93-94	3.545	2.111	1.448	1.088	0.825	LR - ?	3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY752XY3BA	UK/EU Impreza 1.8 GL MY94	3.545	2.111	1.448	1.088	0.825	LR - 1.592	3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY752XZ3AA	UK/EU Impreza 1.6/1.8 GL MY93	3.545	2.111	1.448	1.088	0.825	LR - 1.592	3.416	1.000	3.900	Viscous	Open	VA Type - Open	
TY753XR1AA	UK/EU Forester 2.0 GL/GLS MY98	3.545	2.111	1.448	1.088	0.871	LR - 1.447	3.416	1.000	4.111	Viscous	Open	R160 - ?	
TY753XS1AA	JP Forester C/20 & S/20	3.545	2.111	1.448	1.088	0.871	LR - 1.447	3.416	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754XFAAB	UK/EU Legacy 2.5 GX MY99-00	3.545	2.111	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.700	Viscous	Open	R160 - ?	
TY754XFACB	UK Outback 2.5 MY99-00	3.545	2.111	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XFADA	AU Liberty 2.5 RX MY99	3.545	2.111	1.448	1.088	0.825	LR - 1.196	3.333	1.000	4.111	Viscous	Open	R160 - ?	
TY754XFBAB	UK/EU Legacy 2.5 GX MY01-03	3.454	2.062	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XFBAB	UK/EU Outback 2.5 MY01-03	3.454	2.062	1.454	1.093	0.834	LR - 1.196	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XFCAB	AU Liberty 2.5 RX MY02	3.454	2.062	1.448	1.088	0.780	LR - 1.196	3.333	1.000	4.111	Viscous	Open	R160 - ?	
TY754XKAAA	JP Legacy Lancaster / AU Outback 2.5 MY99-00	3.545	2.111	1.448	1.088	0.825	LR - 1.196	3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754XKBAA	JP Legacy Lancaster MY01-03	3.454	2.062	1.448	1.088	0.825	LR - 1.196	3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY754XR4AA	UK Impreza 2.0 GX MY03	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XR5BA	UK/AU Impreza 2.0 GX/RX MY04	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XR6AA	UK/EU/AU Impreza 2.0 GX/RV MY05	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XR7AA	AU Impreza 2.0 i/RV MY06-07	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XRAAA	AU Liberty 2.0 GX / SA Legacy 2.0 GL/LX MY99-00	3.545	2.111	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XRAAB	UK/EU Legacy 2.0 GL/LX MY99-00	3.545	2.111	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XRBA	AU/SA Liberty/Legacy 2.0 + Impreza 2.0 GX MY01-02	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XRBAB	UK/UK/EU Liberty / Legacy 2.0 MY01-02	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	R160 - ?	
TY754XT7AA	AU/UK/EU/SA Impreza 2.0 R	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	4.111	Viscous	Open	R160 - ?	
TY754XY6AA	UK/EU Impreza 1.6 TS MY05	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	4.111	Viscous	Open	VA Type?	
TY754XY7AA	UK/EU/SA/SG Impreza 1.6/1.5	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	4.111	Viscous	Open	VA Type?	
TY755XF3AA	Saudi Arabia Forester 2.5X MY03	3.454	2.062	1.448	1.088	0.078	LR - 1.196	3.333	1.000	4.111	Viscous	Open	?	
TY755XF3AB	AU Forester 2.5X MY03	3.454	2.062	1.448	1.088	0.078	LR - 1.196	3.333	1.000	4.111	Viscous	Open	?	
TY755XF5BA	AU Forester 2.5X/XS MY05	3.454	2.062	1.448	1.088	0.078	LR - 1.196	3.333	1.000	4.111	Viscous	Open	?	
TY755XS1AA	JP/UK/EU Forester 2.0 Non-Turbo MY99-00	3.545	2.111	1.448	1.088	0.871	LR - 1.447	3.333	1.000	4.111	Viscous	Open	R160 - Viscous	
TY755XS2AA	JP/UK/EU/AU Forester X/2.0 MY01	3.454	2.062	1.448	1.088	0.871	LR - 1.447	3.333	1.000	4.111	Viscous	Open	VA Type - Viscous	
TY755XS3AA	JP/UK/EU/SA Forester X MY03	3.454	2.062	1.448	1.088	0.871	LR - 1.447	3.333	1.000	4.111	Viscous	Open	VA Type - Viscous	
TY755XS4AA	JP/UK Forester X MY03-04	3.454	2.062	1.448	1.088	0.871	LR - 1.447	3.333	1.000	4.111	Viscous	Open	VA Type - Viscous	
TY755XS5AA	JP/UK/EU Forester X/S MY05	3.454	2.062	1.448	1.088	0.871	LR - 1.447	3.333	1.000	4.111	Viscous	Open	VA Type - Viscous	
TY755XT7AA	UK/EU/SA Forester X MY06-07	3.454	2.062	1.448	1.088	0.871	LR - 1.447	3.333	1.000	4.111	Viscous	Open	?	
TY757XFAAB	UK Legacy 2.5i MY04	3.454	2.062	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.700	Viscous	Open	?	
TY757XFACB	UK/EU Outback 2.5i MY04	3.454	2.062	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.900	Viscous	Open	?	
TY757XFBAB	UK Legacy 2.5i MY05	3.454	2.062	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.700	Viscous	Open	?	
TY757XFBAB	UK/EU Outback 2.5i MY05	3.454	2.062	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.900	Viscous	Open	?	
TY757XFCAB	UK Outback 2.5i MY06	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	3.900	Viscous	Open	?	
TY757XFDAB	UK/EU Outback 2.5i MY07	3.454	2.062	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.900	Viscous	Open	?	
TY757XRABAB	UK Legacy 2.0i + AU Liberty 2.0i MY04	3.454	1.947	1.366	0.972	0.738	LR - 1.447	3.333	1.000	4.111	Viscous	Open	?	
TY757XRBAB	UK Legacy 2.0i + AU Liberty 2.0i MY05	3.454	1.947	1.366	0.972	0.738	LR - 1.447	3.333	1.000	4.111	Viscous	Open	?	
TY757XTBAB	UK/EU/HK Legacy 2.0R + AU Liberty 2.0R MY06	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	4.111	Viscous	Open	?	
TY757XTDAB	UK/EU Legacy 2.0R + AU Liberty 2.0R MY07	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	4.111	Viscous	Open	?	
TY758XA1AA	UK/EU/RU Impreza 1.5R MY08-10	3.454	1.947	1.296	0.972	0.780	LR - 1.447	3.333	1.000	4.444	Viscous	Open	?	
TY758XFAAB	UK/EU Legacy 2.5i MY08	3.454	1.947	1.296	0.972	0.780	LR - 1.196	3.333	1.000	3.900	Viscous	Open	?	
TY758XFAB	UK/EU Outback 2.5SE/2.5i MY08-09	3.454	1.947	1.296	0.972	0.780	LR - 1.196	3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY758XFACA	AU Liberty 2.5i MY09	3.454	2.062	1.448	1.088	0.825	LR - 1.196	3.333	1.000	3.900	Viscous	Open	?	
TY758XFADA	AU Outback 2.5i MY09	3.454	1.947	1.296	0.972	0.780	LR - 1.196	3.333	1.000	4.111	Viscous	Open	?	
TY758XT1AA	UK Impreza 2.0R MY08	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	4.111	Viscous	Open	?	
TY758XTAAB	UK/EU Legacy 2.0R MY08	3.454	2.062	1.448	1.088	0.825	LR - 1.447	3.333	1.000	4.111	Viscous	Open	R160 - Open	
TY758XTZAA	UK/EU Forester X/XS MY09-10	3.454	2.062	1.448	1.088	0.871	LR - 1.447	3.333	1.000	4.111	Viscous	Open	R160 - Open	
Driver Selectable 4WD 5-Speed														
TY752SC1AA	JP Legacy Mi MY90-91	3.545	2.111	1.448	1.088	0.871		3.416		3.900	Transfer Clutch	Open		
TY752SC2AA	JP Legacy Mi MY92-93	3.545	2.111	1.448	1.088	0.871		3.416		3.900	Transfer Clutch	Open		
TY752ST3AA	JP Impreza Retna 1.6 MY95	3.545	2.111	1.448	1.088	0.825		3.416		3.900	Transfer Clutch	Open		
TY752SU4AA	JP Impreza Retna 1.6 MY96	3.545	2.111	1.448	1.088	0.825		3.416		3.900	Transfer Clutch	Open		
TY75FSA2BE	JP Leone MY86	3.545	1.947	1.366	0.972	0.780		3.416		3.900	Transfer Clutch	Open		
TY75F9A1BA	JP Leone MY85-86	3.545	1.947	1.366	0.972	0.780		3.416		3.900	Transfer Clutch	Open		
TY75F9A1BB	JP Leone MY85-86	3.545	1.947	1.366	0.972	0.780		3.416		3.900	Transfer Clutch	Open		
TY75FCB1AD	JP Leone Turbo MY85-86	3.545	1.947	1.366	0.972	0.780		3.416		3.900	Transfer Clutch	Open		
FWD 5-Speed														
TM702KC1AA	JP Legacy Ei/Mi/Ti/Vi MY90-91													

SUBARU TRANSMISSION GEAR CHART

Transmission ID	Model Range	1st	2nd	3rd	4th	5th	6th	Rev	Transfer	Final Dr	Center Diff	Front Diff	Rear Diff	Oil Pump
TM758RQ1AA	JP Impreza 1.5i/15S/Anesis MY08-09	3.454	1.947	1.296	0.972	0.780		3.333		4.444		Open		

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