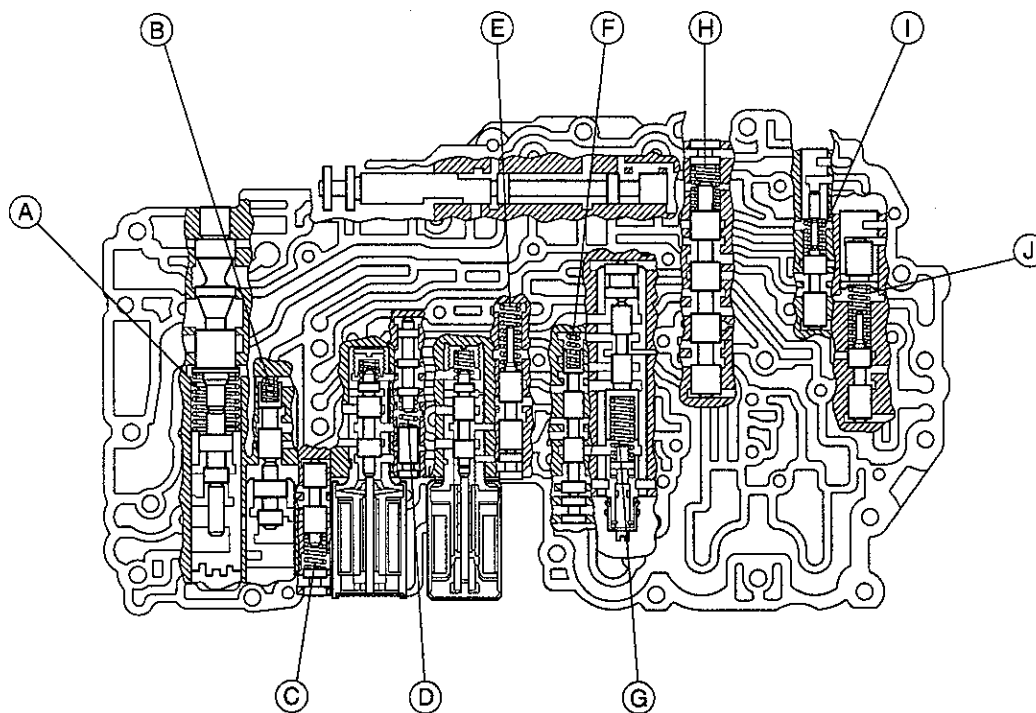


VALVE BODY SPRINGS SPECIFICATIONS

HINT: During reassembly please refer to the spring specifications below to help you to differentiate the different springs.



(This part is not specified the direction)

AT5475

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Mark	Name (Color)	Free length / Outer diameter mm (in.)	Total No. of coils
Ⓐ	Primary regulator valve (Blue)	45.62 (1.7961) / 16.88 (0.6446)	9.5
Ⓑ	Lock-up control valve (White)	18.52 (0.7291) / 5.30 (0.209)	12.75
Ⓒ	Cut back valve (None)	18.80 (0.740) / 7.48 (0.2995)	7.50
Ⓓ	Solenoid relay valve (None)	18.80 (0.740) / 7.48 (0.2995)	7.50
Ⓔ	Solenoid modulator valve (Yellow)	32.13 (1.2650) / 8.00 (0.3150)	15.75
Ⓕ	Cut off valve (None)	20.30 (0.719) / 6.10 (0.240)	12.75
Ⓖ	Accumulator control valve (White)	31.17 (1.2272) / 8.85 (0.3484)	12.50
Ⓗ	1-2 Shift valve (Purple)	30.77 (1.2114) / 9.70 (0.382)	10.50
Ⓘ	Coast modulator valve (Green)	21.83 (0.8594) / 8.00 (0.3150)	10.5
Ⓙ	*Coast modulator valve (Blue)	26.09 (1.0272) / 8.19 (0.3224)	12.0
	(Light Blue)	26.60 (1.0472) / 8.19 (0.3224)	12.0
	(White)	27.11 (1.0673) / 8.19 (0.3224)	12.0

* One of the three types of spring is installed.