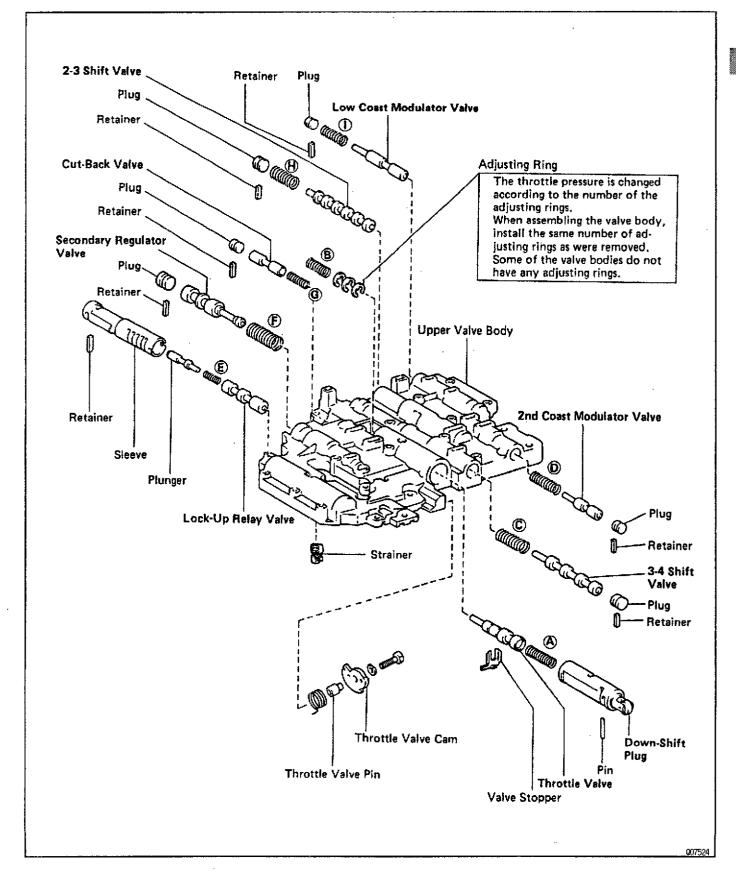
UPPER VALVE BODY COMPONENTS

ATO6C-05

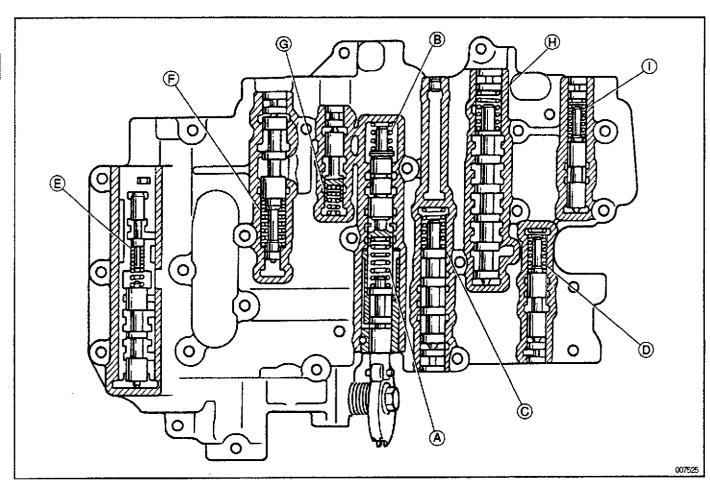


ΑT

AT060 -06

VALVE BODY SPRING SPECIFICATIONS

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

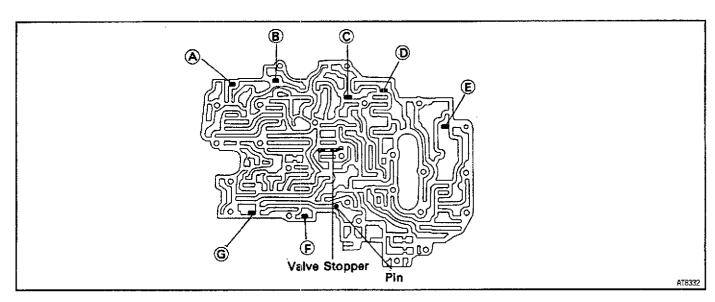


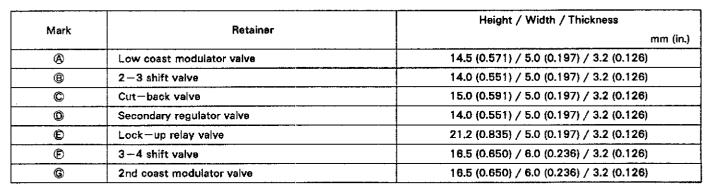
Mark	Name	Free length / Outer diameter mm(in.)	Color
(A)	Down-shift plug	27.3 (1.075) / 8.7 (0.343)	Yellow
®	Throttle valve	20.6 (0.811) / 9.2 (0.362)	Blue
		or 23.3 (0.917) / 9.2(0.362)	White
©	3-4 shift valve	30.8 (1.213) / 9.7 (0.382)	Purple
0	2nd coast modulator valve	25.3 (0.996) / 8.6 (0.339)	Orange
Œ)	Lock-up relay valve	21.4 (0.843) / 5.5 (0.217)	Light Gray
©	Secondary regulator valve	30.9 (1.217) / 11.2 (0.441)	Blue
©	Cut-back valve	21.8 (0.858) / 6.0 (0.236)	Red
8	2-3 Shift valve	30.8 (1.213) / 9.7 (0.382)	Blue
0	Low coast modulator valve	30.4 (1.197) / 8.3 (0.327)	Light Green



RETAINERS, PIN, STOPPER, CHECK BALLS AND STRAINER LOCATION

1. RETAINER, STOPPER AND PIN

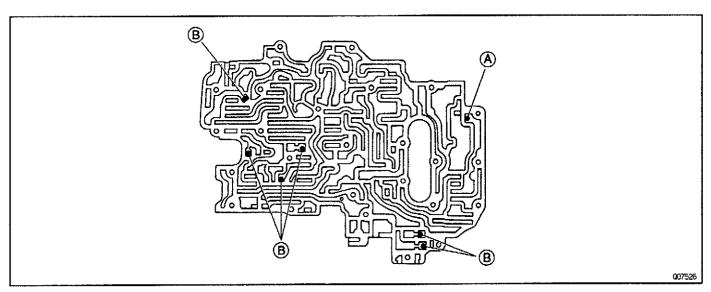






2. CHECK BALL





Mark	Check ball	Diameter mm (in.)
A	Rubber ball	6.35 (0.2500)
B	Rubber ball	5.45 (0.2181)

3. STRAINER

