MANUAL TRANSMISSION SERVICE DATA

SS134-01

STD	0.10 – 0.40 mm (0.0039 – 0.0157 ln.)
STD	0.015 – 0.068 mm (0.00059 – 0.00027 in.)
Mln.	0.8 mm (0.031 ln.)
STD	0.15 – 0.40 mm (0.0059 – 0.0157 in.)
STD	0.10 – 0.45 mm (0.0039 – 0.0177 in.)
STD	0.015 – 0.066 mm (0.00059 – 0.00260 in.)
Inner STD	0.98 – 1.62 mm (0.039 – 0.064 in.)
Middle STD	0.068 – 1.92 mm (0.027 – 0.076 in.)
Outer STD	0.88 – 1.72 mm (0.035 – 0.068 in.)
	31.984 – 32.000 mm (1.259 – 1.260 in.)
MIn.	42.984 – 43.000 mm (1.6922 – 1.693 in.)
Mln.	40.984 – 41.000 mm (1.6135 – 1.6141 in.)
Max.	0.3 mm (0.0012 in.)
Max.	40.284 – 40.300 mm (1.586 – 1.587 in.)
STD	7.9 – 8.0 mm (0.311 – 0.315 in.)
	0.15 – 0.35 mm (0.311 – 0.315 in.)
STD	0.10 – 0.35 mm (0.0039 – 0.0138 in.)
STD	0.015 – 0.068 mm (0.00059 – 0.00268 in.)
STD	0.065 – 0.115 mm '(0.00256 – 0.00453 in.)
Max.	0.15 – 0.35 mm (0.0059 – 0.138 in.)
STD	0.9 – 1.7 mm (0.0354 – 0.0669 in.)
STD	39.284 – 39.300 mm (1.5466 – 1.5472 in.)
STD	37.984 – 28.000 mm (1.495 – 1.496 in.)
STD	24.987 – 25.000 mm (0.9837 – 0.9842 in.)
Max.	0.3 mm (0.0012 in.)
STD	43.015 – 43.04 mm (1.6935 – 1.6945 in.)
STD	46.315 – 46.34 mm (1.8234 – 1.8244 in.)
STD	46.225 – 46.250 mm (1.8199 – 1.8207 in.)
STD	0.040 – 0.082 mm (0.00157 – 0.00232 in.)
STD	0.04 – 0.082 mm (0.00157 – 0.00323 in.)
Mark A	2.80 mm (0.1102 ln.)
Mark B	2.85 mm (0.1122 in.)
Mark C	2.90 mm (0.1142 in.)
	2.95 mm (0.1162 in.) 3.00 mm (0.1181 in.)
Mark F	3.05 mm (0.1201 in.)
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Mark 0	1.95 mm (0.077 ln.)
Mark 1	2.00 mm (0.079 in.)
	2.05 mm (0.081 in.) 2.10 mm (0.083 in.)
	2.15 mm (0.085 in.)
Mark 5	2.20 mm (0.087 in.)
	STD MIn. STD STD Inner STD Middle STD Outer STD Min. MIn. MIn. MIn. STD Max. STD

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Output shaft snap ring thickness	
Clutch hub No. 3	4 00 000 (0 0700 ls.)
Mark A	1.80 mm (0.0709 ln.)
Mark B	1.85 mm (0.0728 in.)
Mark C	1.90 mm (0.0748 in.)
Mark D	1.95 mm (0.0768 in.)
Mark E	2.00 mm (0.0787 in.)
Mark F	2.05 mm (0.0807 in.)
Output shaft snap ring thickness	
Clutch hub No. 3	
Mark A	2.67 mm (0.1051 in.)
Mark B	2.73 mm (0.1075 in.)
Mark C	2.79 mm (0.1098 in.)
Mark D	2.85 mm (0.1122 in.)
Mark E	2.91 mm (0.1146 in.)
Mark F	2.97 mm (0.1169 in.)
Mark G	3.03 mm (0.1192 in.)
Mark H	3.09 mm (0.1217 in.)
Mark J	3.15 mm (0.1240 in.)
Mark K	3.21 mm (0.1263 in.)
Mark L	3.27 mm (0.1287 in.)
Counter shaft snap ring thickness	
4th washer retainer	
Mark A	3.75 mm (0.1476 in.)
Mark B	3.80 mm (0.1496 in.)
Mark C	3.85 mm (0.1516 in.)
Mark D	3.90 mm (0.1535 in.)
Mark E	3.95 mm (0.1555 in.)
Mark F	4.00 mm (0.1575 in.)
Mark G	4.05 mm (0.1594 in.)
Mark H	4.10 mm (0.1614 in.)
Counter shaft snap ring thickness	
Clutch hub No. 3	
Mark A	1.80 mm (0.0709 ln.)
Mark B	1.85 mm (0.0728 in.)
	1.90 mm (0.0748 in.)
Mark D	1.95 mm (0.0748 in.)
Mark E	2.00 mm (0.0787 in.)
Mark F	2.05 mm (0.0807 in.)
Counter shaft snap ring thickness	
Front bearing	0.05 (0.004 in)
Mark 1	2.05 mm (0.081 in.)
Mark 2	2.10 mm (0.083 in.)
Mark 3	2.15 mm (0.085 in.)
Mark 4	2.20 mm (0.087 in.)
Mark 5	2.25 mm (0.886 in.)
Mark 6	2.30 mm (0.0906 in.)
Front bearing retainer oil seal drive in depth	$11.5 \pm 0.4 \text{ mm } (0.453 \pm 0.016 \text{ in.})$