DRIVE SHAFT / PROPELLER SHAFT / AXLE

031IX–02

SERVICE DATA

Propeller shaft assy swing	Maximum: 0.8 mm (0.031 in.)
Propeller shaft assy rear swing	Maximum: 0.08 mm (0.031 in.)
Intermediate shaft swing	Maximum: 0.8 mm (0.031 in.)
Intermediate shaft front flange runout	Maximum: 0.1 mm (0.004 in.)
Intermediate shaft rear flange runout (horizontal direction)	Maximum: 0.1 mm (0.004 in.)
Intermediate shaft rear flange runout (vertical direction)	Maximum: 0.1 mm (0.004 in.)
Front axle hub bearing looseness	Maximum: 0 mm (0 in.)
Front axle hub bearing runout	Maximum: 0.05 mm (0.0020 in.)
Rear axle hub bearing looseness	Maximum: 0 mm (0 in.)
Rear axle hub bearing runout	Maximum: 0.08 mm (0.0031 in.)