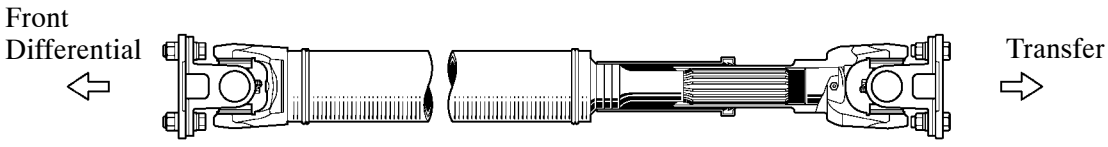
PROPELLER SHAFT

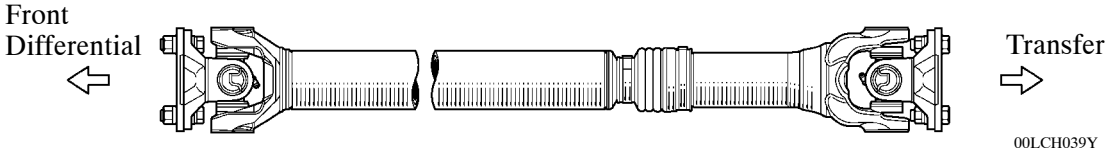
■ DESCRIPTION

- The front propeller shaft is a 2-joint type propeller shaft that uses a compact, lightweight, and small-diameter Hook's universal joint.
- The rear propeller shaft is a 3-joint type propeller shaft that uses a compact, lightweight, and small-diameter Hook's universal joint.
- The part design of the propeller shaft is different depending on the production factory.

▶ Front Propeller Shaft (4WD) ◀



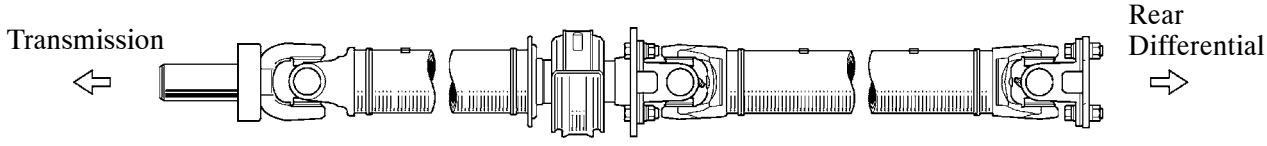
Single/Double Cab Models for G.C.C. Countries
Extra Cab Model for Europe



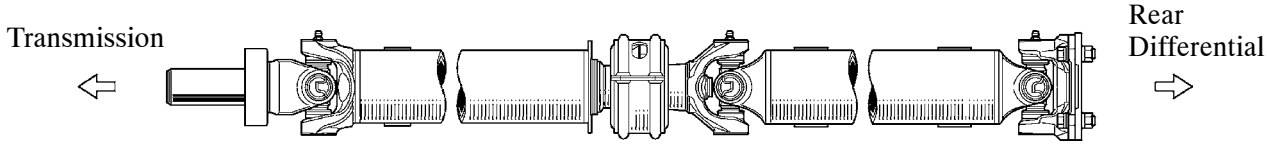
00LCH039Y

Single/Double Cab Models for Europe, South Africa and ANCOM

▶ Rear Propeller Shaft (2WD) ◀



Single Cab Model for G.C.C. Countries, Vietnam and Pakistan
Extra Cab Model for Europe, Double Cab Model for G.C.C. Countries

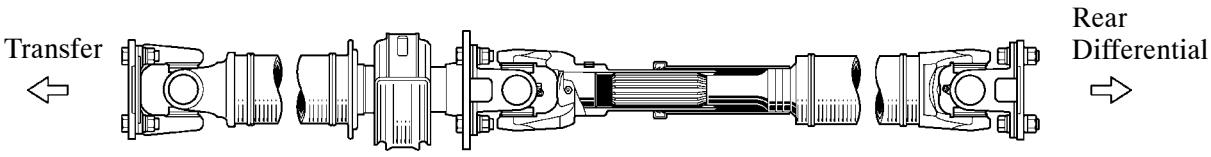


Single/Double Cab Model for Europe, South Africa and ANCOM

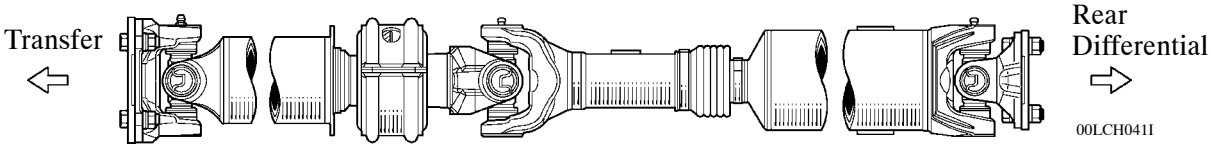
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▶ Rear Propeller Shaft (4WD) ◀



Single/Double Cab Models for G.C.C. Countries
Extra Cab Model for Europe



Single/Double Cab Models for Europe, South Africa and ANCOM