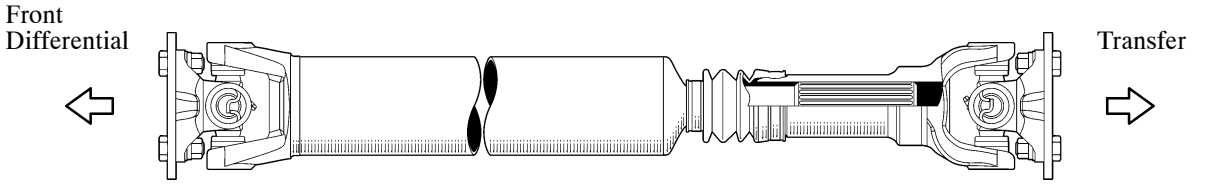
PROPELLER SHAFT

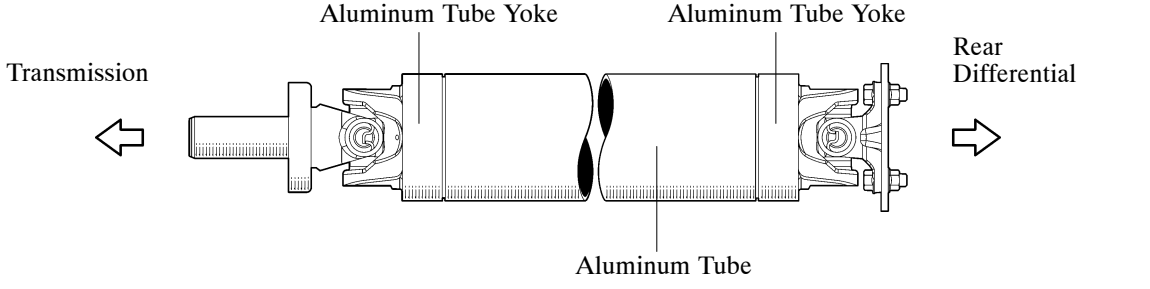
■ DESCRIPTION

- The front propeller shafts use a 2-joint type.
- In the regular cab of standard deck model, the rear propeller shaft uses a 2-joint type; in the regular cab of long deck, double cab and CrewMax models the rear propeller shaft uses a 3-joint type.
- The rear propeller shaft for 2WD models uses aluminum tube yokes and tube to reduce its weight.
- The rear propeller shaft for 4WD models uses aluminum tube yoke, tube, yoke shaft and sleeve spline to reduce its weight.

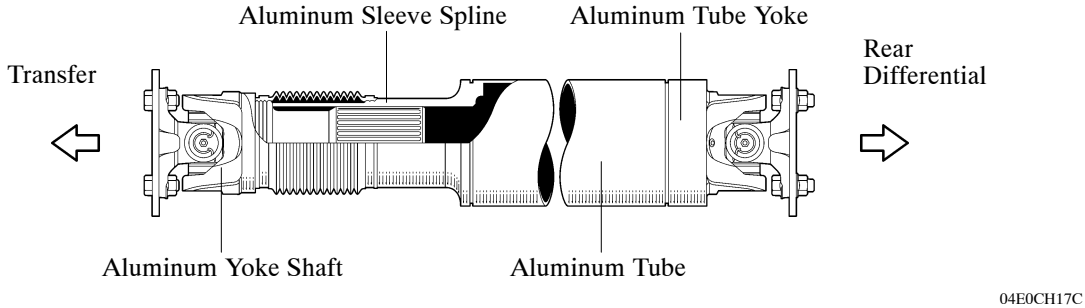
▶ Front Propeller Shaft ◀



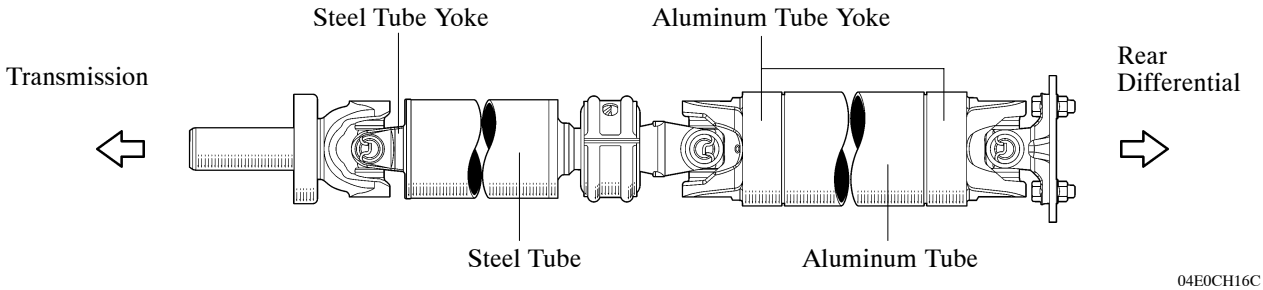
▶ Rear Propeller Shaft ◀



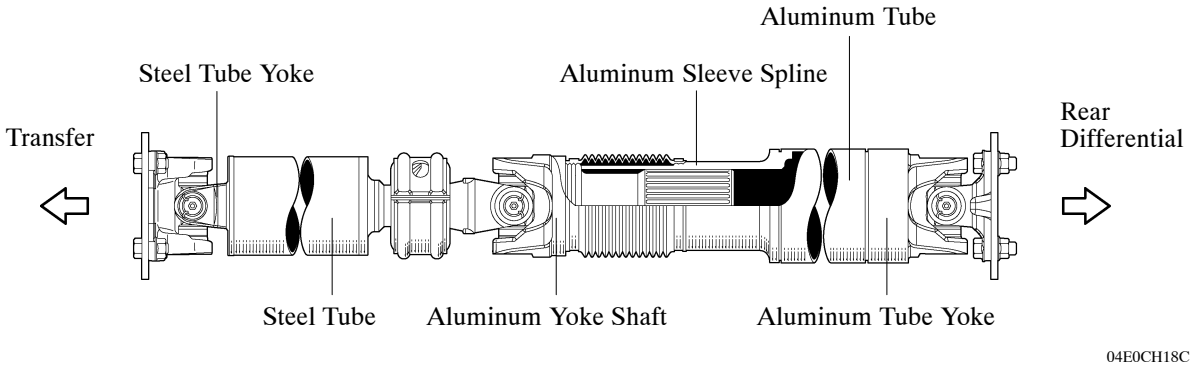
Regular Cab of Standard Deck (For 2WD Model)



Regular Cab of Standard Deck (For 4WD Model)



Regular Cab of Long Deck, Double Cab and CrewMax (For 2WD Model)



Regular Cab of Long Deck, Double Cab and CrewMax (For 4WD Model)

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