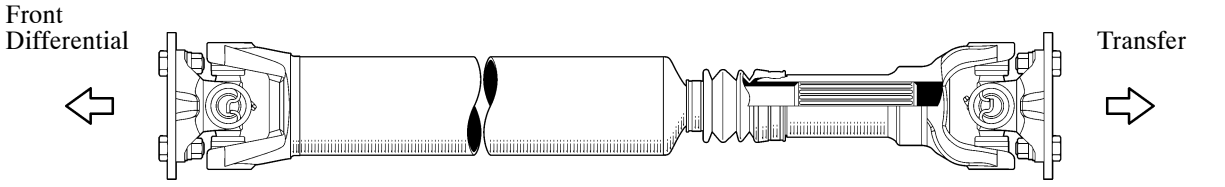
# PROPELLER SHAFT

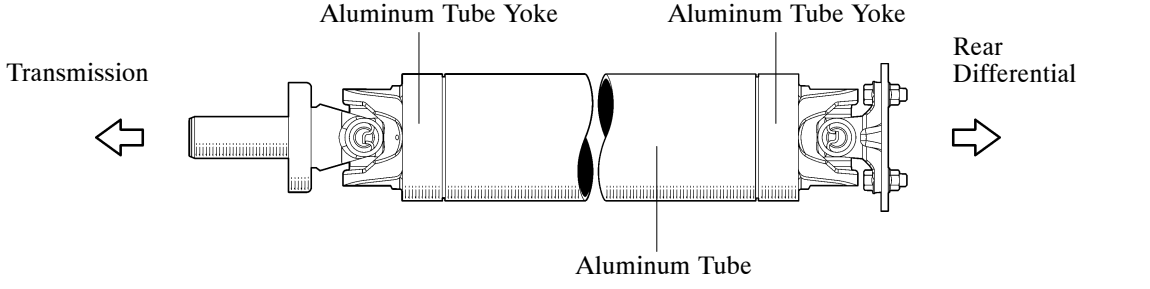
## ■ DESCRIPTION

- 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.

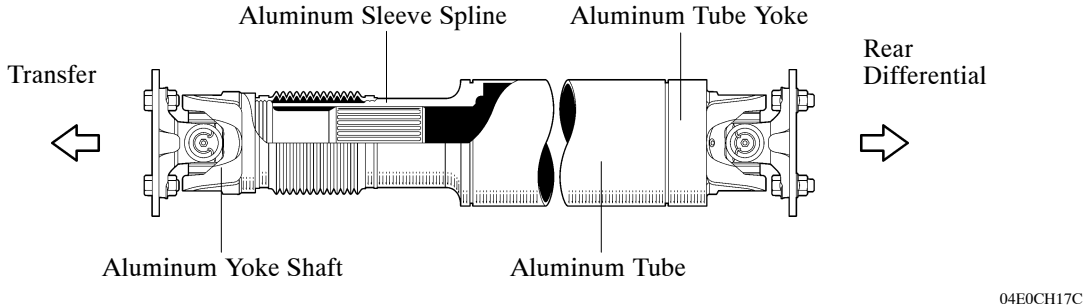
**▶ Front Propeller Shaft ◀**



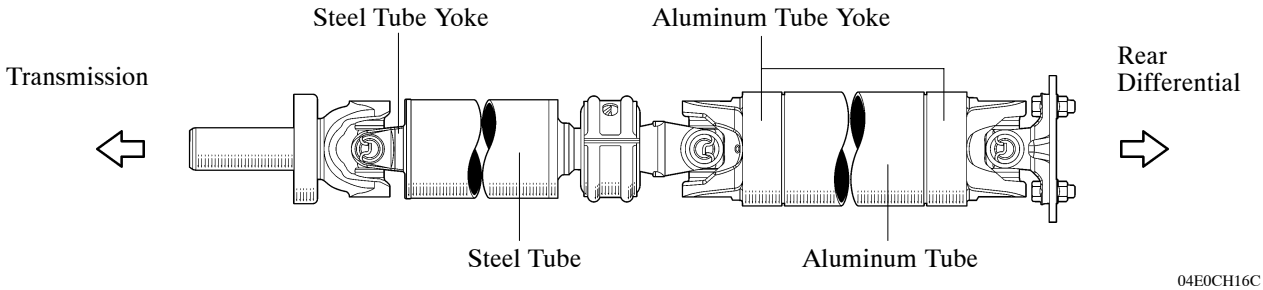

**▶ Rear Propeller Shaft ◀**



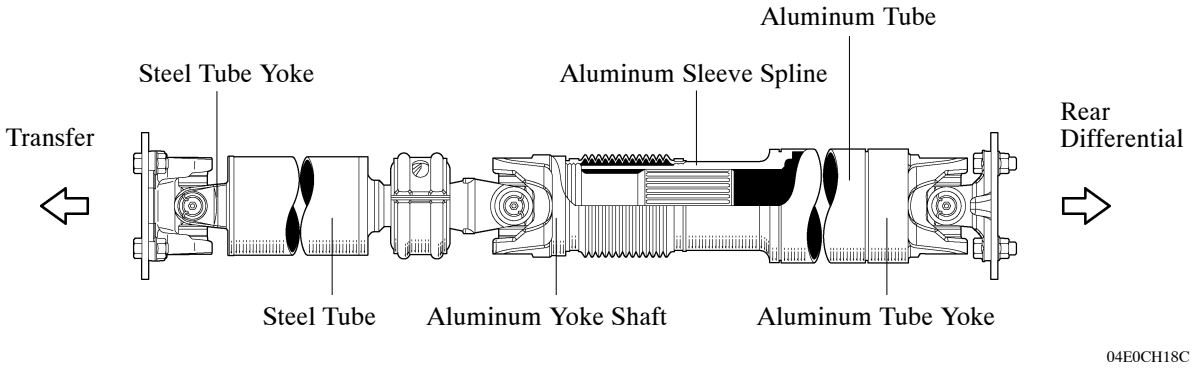

**Regular Cab of Standard Deck (For 2WD Model)**




**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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