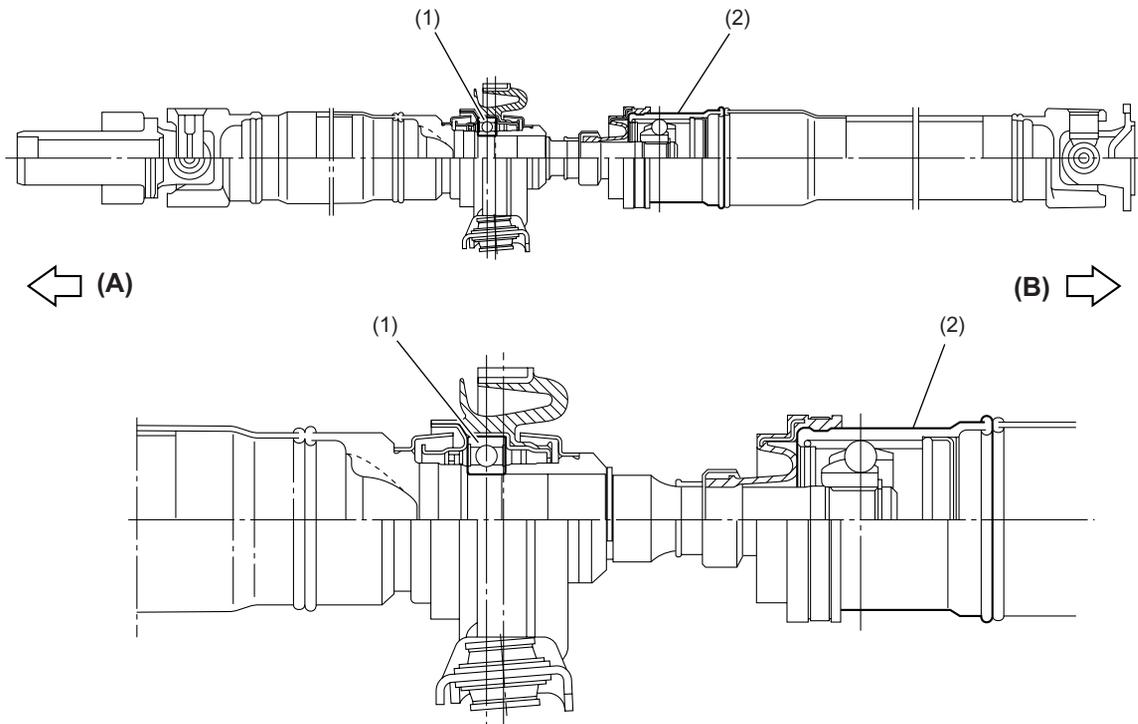


PROPELLER SHAFT

DRIVE SHAFT SYSTEM

1. Propeller Shaft

To reduce noise, constant velocity joints are used on the propeller shafts. The center joint is a compact and small EDJ (High Efficiency Compact Double Offset Joint) type that can extend and retract in axial directions.



DS-00238

- (1) Center bearing
- (2) EDJ

- (A) Transmission side
- (B) Rear differential side