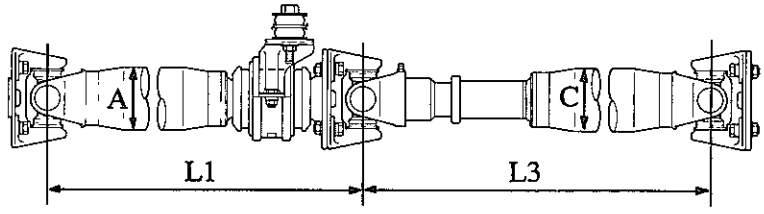
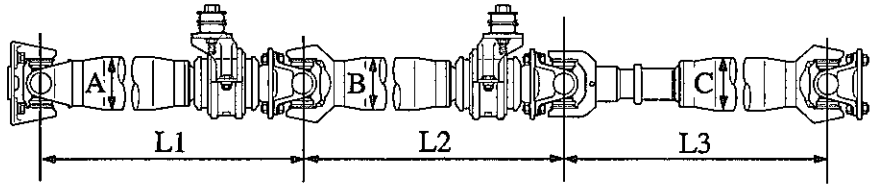
PROPELLER SHAFT

■ DESCRIPTION

In addition to the two-part type propeller shaft used previously, a new three-part type is also used. The two-part type is used in the short wheelbase models, and the three-part type in the long wheelbase models. They are both equipped with the same Hooke's universal joint used in the previous model.



Two-Part Type (For Short Wheel Base Model)



Three-Part Type (For Long Wheel Base Model)

▶ Specifications ◀

Model			New		Previous	
Propeller Shaft Type			Two-Part	Three-Part	Two-Part	
Wheel Base			Short	Long	Short	Long
Item						
Outer Diameter	mm (in.)	A	68.9 (2.71)	75.0 (2.95)	68.9 (2.71)	68.9 (2.71), 75.0 (2.95)*1
		B	—	75.0 (2.95)	—	—
		C	75.0 (2.95)	←	68.9 (2.71)	68.9 (2.71), 75.0 (2.95)*1
Joint Distance	mm (in.)	L1	924 (36.38)	956 (37.64)*1, 800 (31.50)*2	675 (26.57)	1040 (40.94), 1075 (42.33)*1, 924 (36.38)*2
		L2	—	678 (26.69)	—	—
		L3	1129 (44.45)	1145 (45.08)	900 (35.43)	1055 (41.54)

*1 1HZ-engine manual transmission model

*2 1HZ-engine automatic transmission model