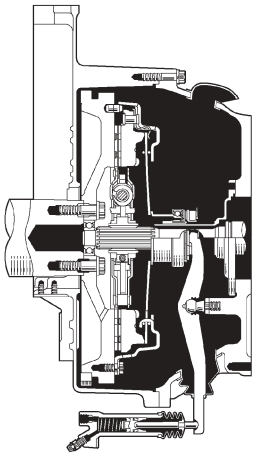
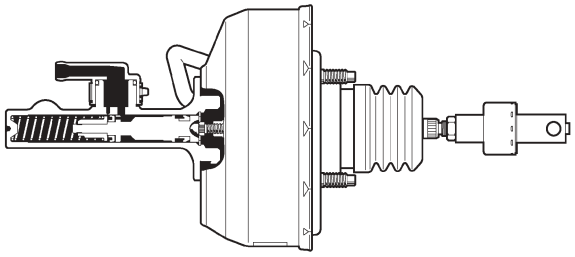
■CLUTCH

- A dry type single plate clutch that is operated by hydraulic pressure is used for the N04C-TQ engine models.
- To reduce the amount of pedal effort required for pressing the clutch pedal, a vacuum-type 5” clutch booster is used for the N04C-TQ engine models.



047CH002Y

Clutch



047CH003Y

Clutch Booster

▶ Specifications ◀

Engine Type			N04C-TQ
Transmission Type			M551
Clutch	Type		Dry Type Single Plate Clutch Diaphragm Spring
	Operation		Hydraulic
Clutch Cover	Type		DST*1
	Size	mm (in.)	300 (11.81)
	Installed Load	N	9300
Clutch Disc	Facing Size*2	mm (in.)	300 x 190 x 3.5 (11.81 x 7.48 x 0.14)
	Facing Area	cm^2 ($in.^2$)	423 (65.6)
Master Cylinder	Type		Conventional
	Cylinder Diameter	mm (in.)	15.87 (0.62)
Clutch Booster	Type		Vacuum
	Size	in.	5
Release Cylinder	Type		Non-adjustable
	Cylinder Diameter	mm (in.)	19.05 (0.75)

*1: DST (Diaphragm Spring Turnover)

*2: Outer Diameter x Inner Diameter x Thickness