

---

**GROUP 21**

**CLUTCH**

**CONTENTS**

**GENERAL INFORMATION . . . . .** [21-2](#)

## GENERAL INFORMATION

M2210000100676

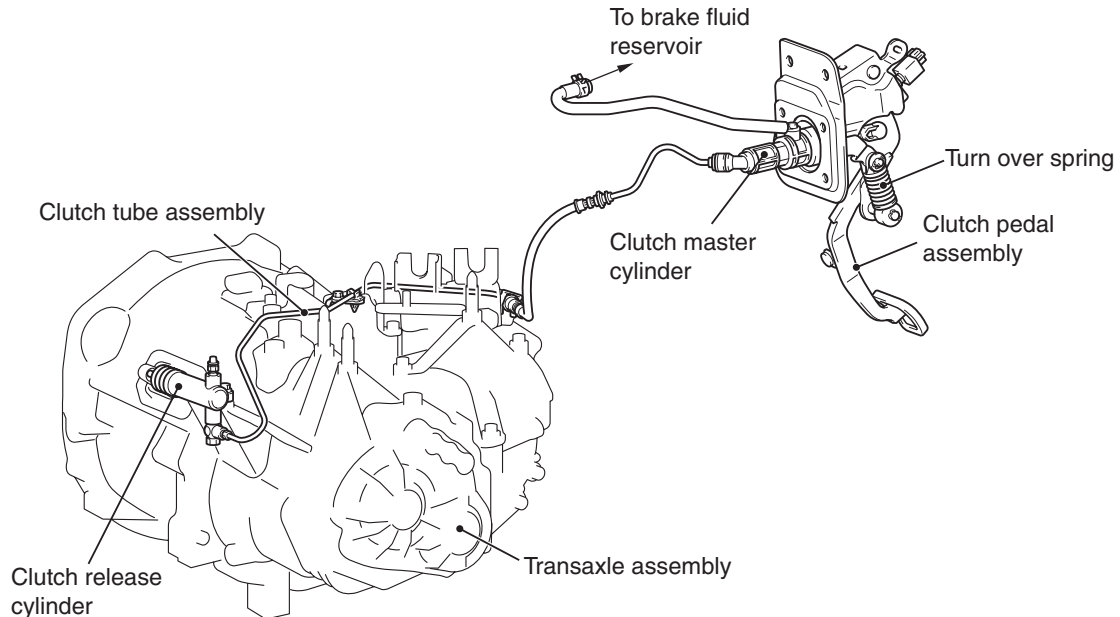
The dry single plate diaphragm spring type is adopted to the clutch, and the hydraulic type is used for the control system. The clutch is a dry single-disc, diaphragm type; hydraulic pressure is used for the clutch control.

In order to enhance safety at the engine start, an interlocking switch is equipped with the clutch pedal, preventing the engine from starting when the clutch pedal is not depressed. Also, the turnover spring is adopted to reduce the pedal force.

### SPECIFICATIONS

Item	Specification
Transmission model	W5M6A
Clutch disc type	Dry single plate type
Clutch disc facing diameter OD x ID mm	240 × 160
Clutch cover type	Diaphragm spring type
Clutch cover setting load N	9,320 ± 750
Control system	Hydraulic type
Release cylinder size mm	20.64
Master cylinder ID mm	15.87
Clutch fluid	DOT 3 or DOT4

### CONSTRUCTION DIAGRAM



AC709625 AB