
GROUP 21

CLUTCH

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		<6M/T>	21-3

GENERAL DESCRIPTION

M2210000100201

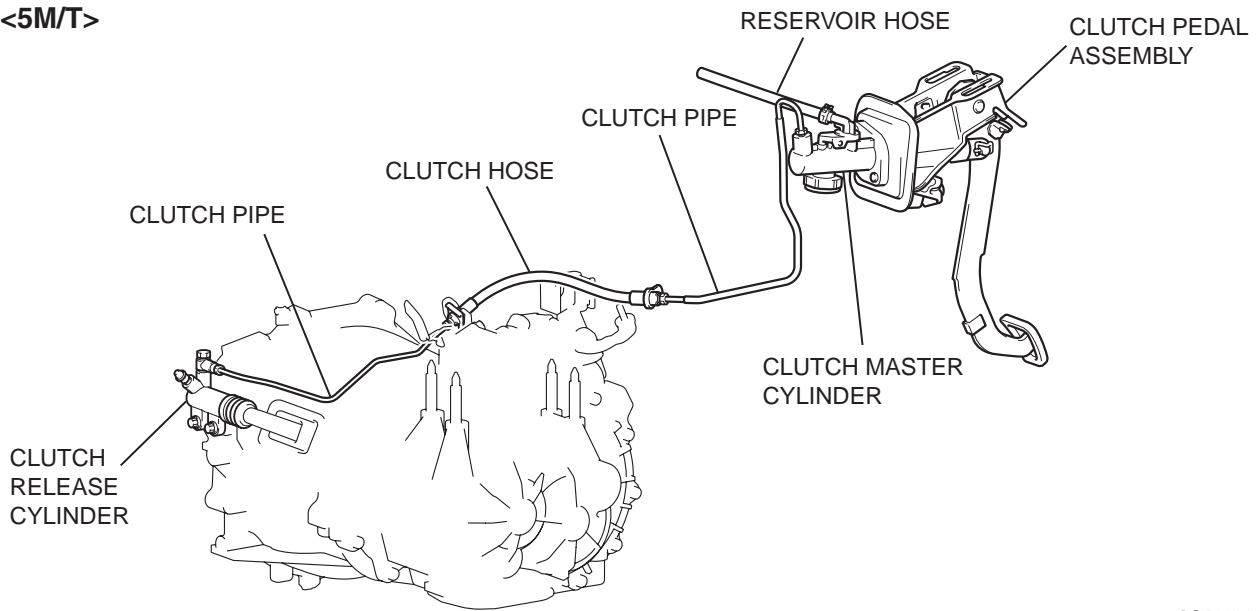
- The clutch is a dry single-disc, diaphragm type using hydraulic controls.
- For vehicles with 6M/T, a sport pedal pad has been established as an option.

SPECIFICATIONS

ITEM	SPECIFICATION	
Engine model	2.4L Engine	3.8L Engine
Transaxle model	F5M42 (5M/T)	F6MBA (6M/T)
Clutch disc type	Dry single plate type	Dry single plate type
Clutch disc facing diameter OD x ID mm (in)	230 × 155 (9.1 × 6.1)	240 × 155 (9.4 × 6.1)
Clutch cover type	Diaphragm spring type	Diaphragm spring type
Clutch cover setting load N (lb)	4,320 ± 350 (971 ± 79)	9,700 ± 900 (2,181 ± 202)
Control system	Hydraulic type	Hydraulic type
Release cylinder ID mm (in)	20.64 (0.81)	—
Master cylinder ID mm (in)	17.46 (0.69)	17.46 (0.69)
Clutch fluid	Brake fluid DOT 3 or DOT 4	Brake fluid DOT 3 or DOT 4

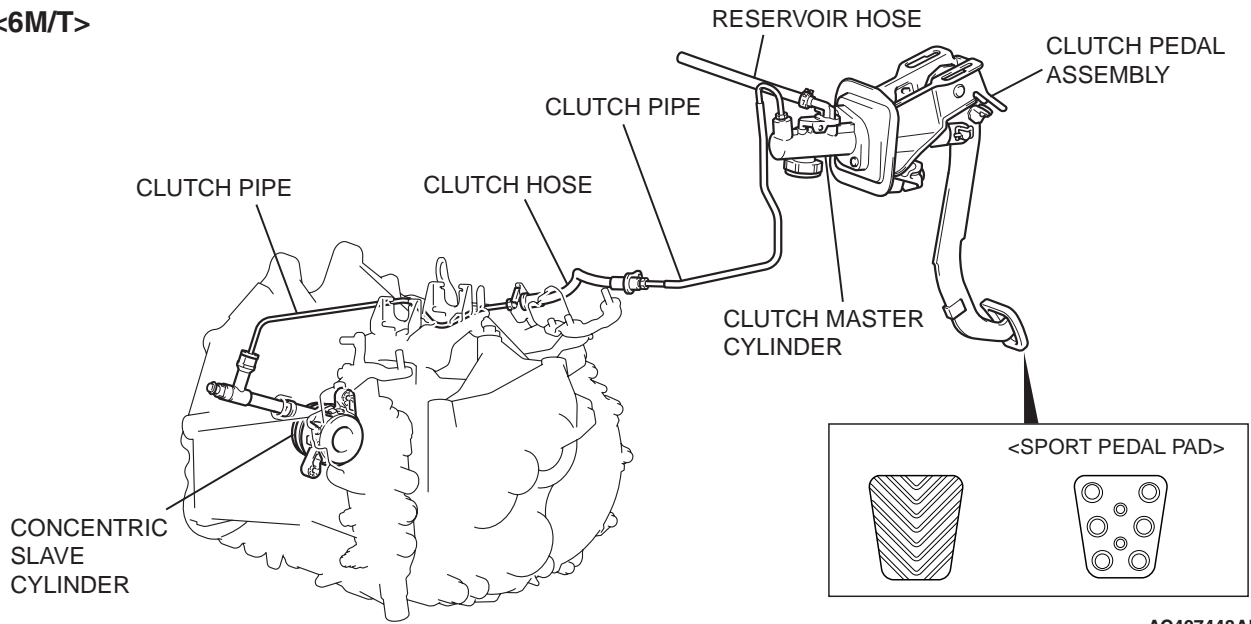
CONSTRUCTION DIAGRAM

<5M/T>



AC406000AC

<6M/T>

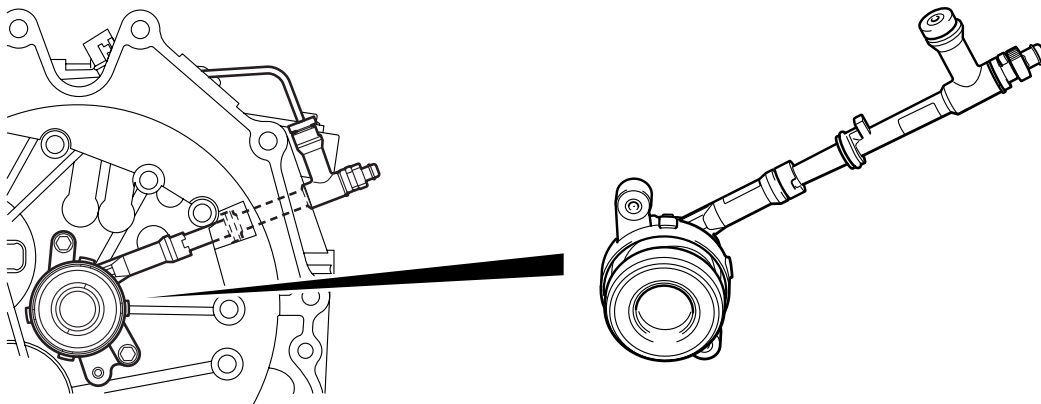


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CONCENTRIC SLAVE CYLINDER <6M/T>

M2210005000016

For vehicles with 6M/T, to reduce the clutch pedal force, the clutch control method is by hydraulic pressure only.



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NOTES