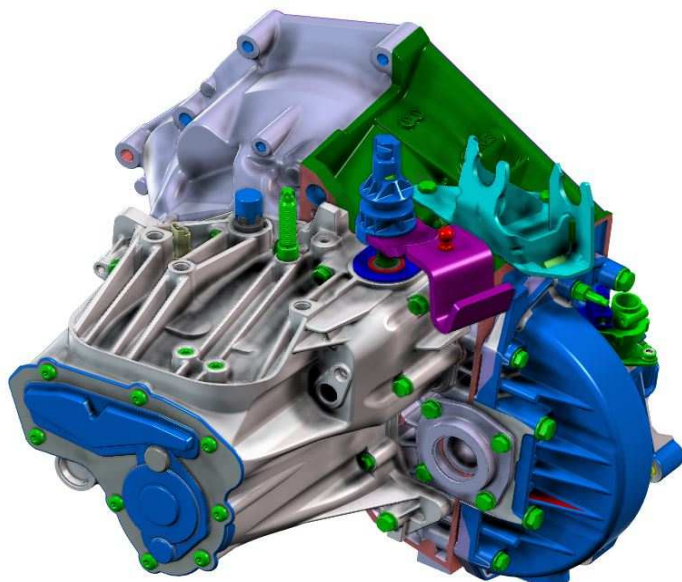




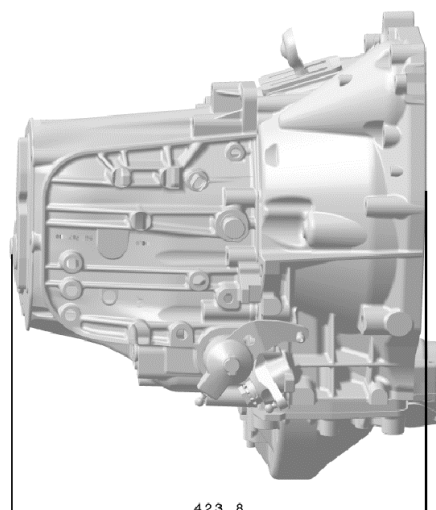
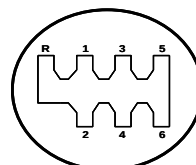
Transversal Powertrain

6 gears for MLGU6 - 5 gears for MLGU5

Maximum Torque : 350 Nm

Center Distance : 215,06 mm

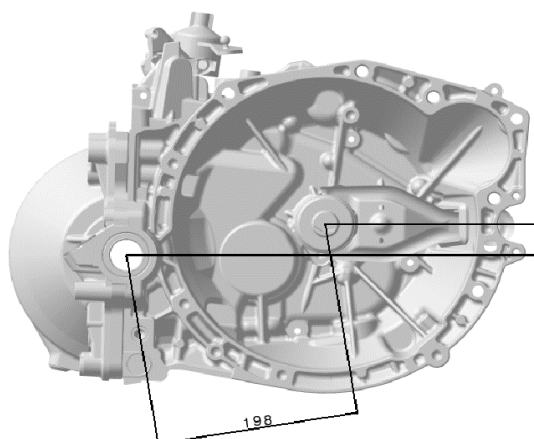
Max Weight : 54 kg (with oil)



Vehicle Application

Type	ML C14	ML C15	ML C3
1st Gear	11/41		
2nd Gear	21/41		
3rd Gear	31/40	31/37	31/40
4th Gear	40/35	44/35	40/35
5th Gear	49/33	51/31	
6th Gear	53/31	58/31	
Reverse			

Diff. Ratio
13/83
12/71
13/73
13/68
15/68
15/74
13/68
15/74



General Technical Characteristics

Number of Shafts	2
Primary Shaft Speed Sensor	NON
Maximum Admissible Vehicle Mass (kg)	3500-4500
Synchronizer Typer	BorgWarner
Cone Type	1st/2nd: triple cones; 3rd: double cones; 4th:
Synchronizer Material	Brass / Steel
Number of Gear Housing	3
Synchronization Reverse Gear	Slowed down
Clutch Control	Push Hydraulic/Hydraulic (CSC)
Gear Control	Cable
Oil Quantity	2,9L
Neutral Position Sensor	YES
Stop and Start Compatibility	YES
PSA Engine	DW10 FUE / DW10 FUD / DW10 FUC / DW12 RUE / DW12 RUD / DW12 RUC

Last update 18/12/2017

All specifications may be subject to modification without notice

