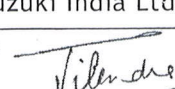

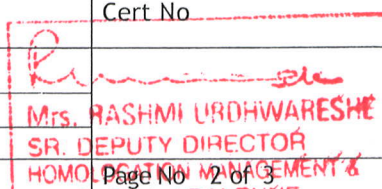


Table 7 of AIS: 007 (Revision 04)

5th	0.783
6th	NA
Reverse	3.272
Drive Axle	
Front / Rear / All	Front
Front axle ratio	4.388
Rear axle ratio	NA
Steering:	
Type and brief description	Manual / Power Assisted - Electric ; Rack and pinion
Steering wheel diameter, mm	370
Ratio, mm/rev	33 mm/rev
Frame:	
Long member size (mm)	NA
Number of cross members	NA
Suspension:	
Type and brief description	Front- Mac Pherson Strut Rear - 3 link rigid
Suspension Spring Type	Coil
Anti-roll bar	Front - NA Rear - NA
Shock absorbers	Telescopic, double action
Brake:	
Service Brake (Brief description)	Dual Circuit Hydraulic Brakes acting on all four wheels
Auto Slack Adjuster Fitted (Yes/No/Optional)	Yes
ABS Fitted (Yes / No/ Optional)	Optional
Front (Disc / Drum)	Disc
Rear (Disc / Drum)	Drum
Total braking area, cm ²	Front : 32 X 4 Rear : 43 X 4
Parking brake	Mechanical type acting on rear wheels
Secondary Brake	One unfailed Circuit of Service Brake acts as secondary brake
Wheels and tyres:	
Wheel rim size	(Steel) - 13 x 4J, 14 x 4 1/2J (alloy wheel) - 14 x 4 1/2J
Tyre size designation including ply rating	145/80R13 155/65R14
Speed Index	S (145/80R 13) T (145/80 R13) T (155/65R 14) H (155/65R 14)
Load Index/Load Rating	75 (145/80 R 13) 75 (155/65 R 14)
Tyre Type (Radial / Cross) & (Tube / Tubeless)	Radial ; tubeless
Laden Tyre pressure (front & rear),	2.3 kg/cm ² (145/80R 13) 2.5 kg/cm ² (155/65 R14)
Electrical system:	

7 JUN 2013



Manufacturer: Maruti Suzuki India Ltd.	Document No: MSIL/YR9Der-P/T7/0313/00	Test Agency	Cert No.
Signature 	Sheet No	Signature 	
Name: Jitendra Malhotra	Date: 20.03.2013	Name Mrs. RASHMI URDHWARSHIE	
Designation: AGM (EN7H)	Date of Issue	Designation SR. DEPUTY DIRECTOR HOMO. SYSTEM MANAGEMENT & REGULATION, ARAI PUNE	