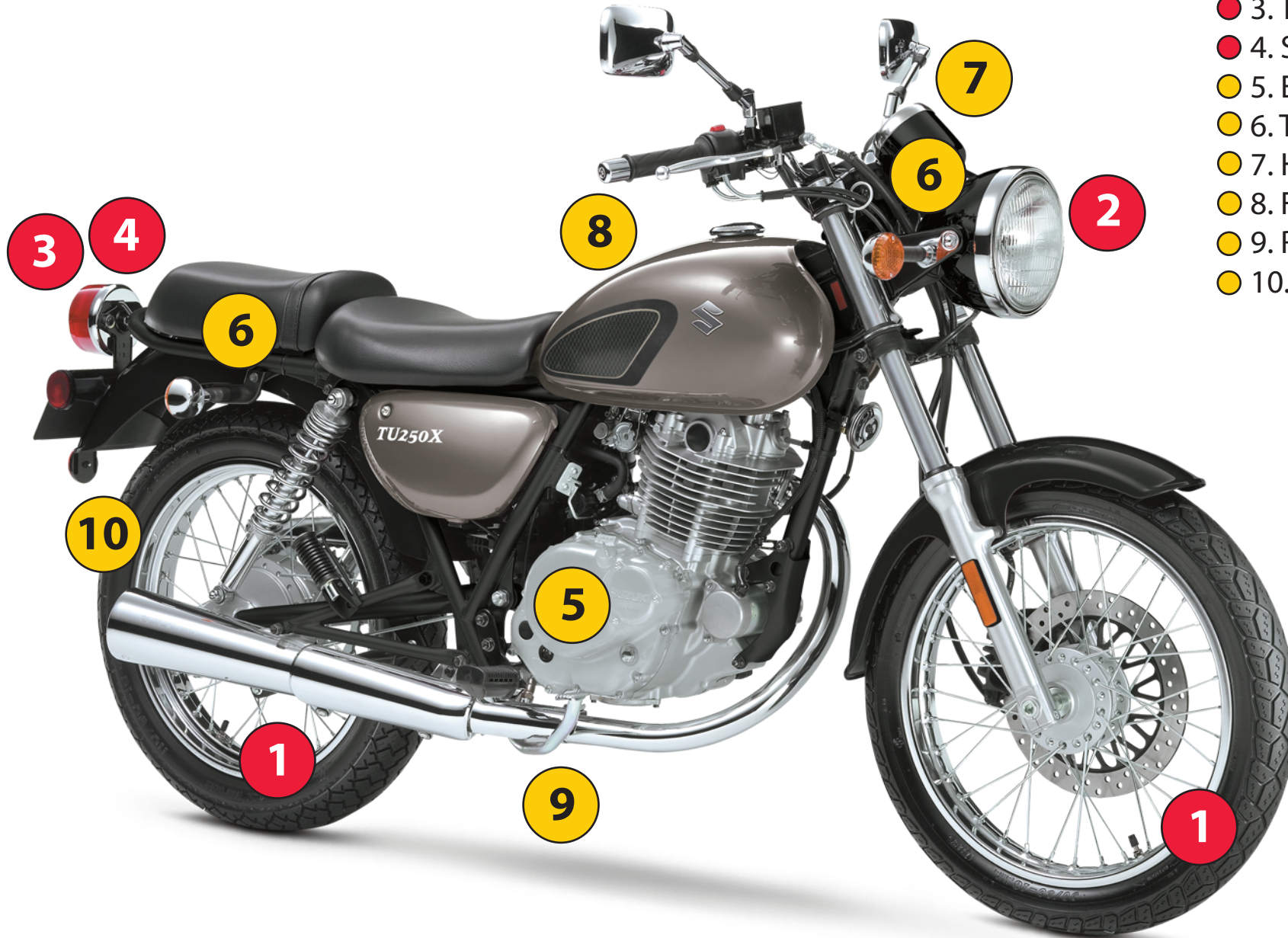


MOTORCYCLE INSPECTION AND MAINTENANCE



- 1. Tire pressures and condition
- 2. Headlight
- 3. Tail light
- 4. Stop lamp
- 5. Engine oil
- 6. Turn signal lamps
- 7. Horn
- 8. Front brake lever
- 9. Rear brake pedal
- 10. Chain/belt





● Check before every ride

● Check after every wash








MOTORCYCLE INSPECTION AND MAINTENANCE CHECKLIST

Refer to your owners manual for detail.









TIRES/WHEELS

1.  Tires. Check tire condition (bluing, cracks, punctures, damage and wear) and age
2.  Tire pressures.
3.  Wheels. Wheel rims and spokes undamaged
4.  Brakes pads/shoes. Lining sufficient thickness (owner's manual)





ELECTRICAL

5.  Headlight. Always on; check high and low beam
6.  Tail light. Always on
7.  Stop lamp. Lights up when front or rear brake applied
8.  Turn signal lamps. Each side; both front and rear signals flash when activated
9.  Turn signal marker lamps. (Varies) Both sides; both front and rear lamps always on
10.  Horn. Sounds loudly when activated
11.  Battery terminals. Fastened tightly and uncorroded









CONTROLS

12.  Throttle grip. Operates smoothly without sticking; free play; handlebars can turn full-lock without affecting rpm
13.  Front brake lever. Positioned for best comfort; operates smoothly without sticking; free play; activates stop lamp
14.  Rear brake pedal. Positioned for best comfort; operates smoothly without sticking; free play; activates stop lamp; (varies) adjusted correctly; not loose or bent
15.  Clutch lever. Positioned for best comfort; operates smoothly; free play
16.  Shift lever. Positioned for best comfort; not loose or bent
17.  Handlebars. Positioned best comfort; not loose or bent
18.  Footrests. (Varies) Positioned for best comfort; not loose or bent
19.  Mirrors. Positioned for best view; tightened securely







SUSPENSION

20.  Fork settings. (Varies) spring preload, compression damping and rebound damping
21.  Shock(s) settings. Spring preload, (varies) compression damping and rebound damping
22.  Final drive adjustment. Chain or belt tension/free play, wear or damage
23.  Fasteners. All visible fasteners torqued to factory specifications (torque wrench and shop manual required)










FLUIDS

24.  Engine oil. Full; fresh
25.  Engine coolant. (Varies) full; fresh
26.  Battery fluid. (Varies) full
27.  Front brake fluid. (Varies) full; fresh
28.  Rear brake fluid. (Varies) full; fresh
29.  Clutch fluid. (Varies) full; fresh
30.  Fork oil. Full; fresh
31.  Gear oil. (Varies) full; fresh

LUBRICATION

32.  Chain clean and lubricated.
33.  Throttle cable/linkage lubricated.
34.  Front brake cable/linkage lubricated. (Varies)
35.  Rear brake linkage lubricated.
36.  Clutch cable/linkage lubricated. (Varies)
37.  Side stand and center stand pivots lubricated. (Varies)

LEAKS

38.  Fork seals. No moisture or drips
39.  Brake calipers. No moisture or drips
40.  Brake hoses. No moisture, drips, cracks
41.  Engine case. No moisture or drips
42.  Oil lines. No moisture or drips
43.  Coolant hoses. No moisture, drips, cracks
44.  Shaft final drive. No moisture or drips
45.  Shock(s). No moisture or drips
46.  Chain lubricant. No excess/spray

Download and print this checklist free at <http://team-oregon.org/resources>.

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 Check before every ride

 Check after every wash