

TOYOTA (Cont.)

3) Remove right and left hand instrument panel lower trim and ashtray. Remove meter control panel and side ventilator mounting screws. Remove radio and heater control wire mounting bracket bolts.

4) Remove six instrument cluster mounting bolts, pull out cluster slightly and disconnect wiring and speedometer cable. Remove cluster.

Carina & Celica — Lower steering column, remove glove compartment and lower pad. Loosen screws securing radio and disconnect heater cable at heater. Loosen cluster mounting screws and pull out cluster. Disconnect speedometer cable and wiring and remove cluster.

Land Cruiser — Disconnect speedometer cable and remove cluster attaching screws. On FJ 55 (Station Wagon) models only, remove steering column clamp attaching bolts. Pull out cluster, disconnect wiring and remove cluster.

SPEEDOMETER & GAUGES

All Exc. Corona Models — Speedometer and all gauges may be removed after first removing instrument cluster.

Corona Models — All instruments may be removed individually as follows after disconnecting battery:

1) When removing speedometer or combination meter, remove fuse block bracket mounting bolts. When removing speedometer, clock or tachometer, remove parking brake mounting bracket.

INSTRUMENT CLUSTER

Spitfire & GT6 — Disconnect battery and remove heater control knobs. Remove four screws and cup washers and lower cluster. Remove bulb holders, disconnect wiring and remove cluster.

TACHOMETER

Spitfire & GT6 — Remove center instrument cluster. Remove two knurled nuts, spring washer and clamp legs from back of tachometer. Remove tachometer from front of instrument panel.

TR6 — Disconnect drive cable and all wiring. Remove light bulb holders and steering column switch covers. Remove two knurled nuts, washers and clamps from back of unit. Remove tachometer from front of instrument panel.

SPEEDOMETER

Spitfire & GT6 — Remove center instrument cluster and tachometer. Remove speedometer drive cable and trip reset knob. Remove two knurled nuts, spring washer and clamp legs. Disconnect all wiring and remove bulb holders. Remove speedometer from front of instrument panel.

TR6 — Disconnect drive cable and all wiring. Remove light bulb holders and steering column switch covers. Remove two knurled nuts, washers and clamps from back of unit. Remove speedometer from front of instrument panel.

GAUGES

All Exc. TR6 — All gauges may be removed after first removing instrument cluster.

2) Each instrument may now be removed individually by removing securing screws and disconnecting wiring and speedometer cable.

TURN SIGNAL FLASHER

Carina, Celica & Corona — Mounted under right hand side of dash.

Corolla & Corona Mark II — Located on fuse block mounting bracket.

Hi-Lux & Land Cruiser — Located behind instrument cluster.

IGNITION SWITCH

Carina, Celica, Corona & Corolla — Remove upper and lower steering column covers. Set ignition key to "ACC" position and while pushing lock pin, remove key cylinder. Disconnect wiring and remove switch. Steering column lock may be removed using a screw extractor.

Hi-Lux & Corona Mark II — Disconnect battery and remove steering column cover. Disconnect wiring, remove switch mounting screw and remove switch.

Land Cruiser — Disconnect wiring and remove switch bezel using suitable wrench (09802-12010).

STOP LIGHT SWITCH

Mechanical type mounted on brake pedal bracket.

TRIUMPH

TR6 — Gauges may be removed individually as follows: Disconnect wiring and remove bulb holder. On oil pressure gauge, disconnect oil line. Remove knurled nut, washer and clamp. Gauge may now be removed from front of instrument panel.

HAZARD WARNING & TURN SIGNAL FLASHER

Spitfire — Located under dash to left of steering column.

GT6 — Located under dash on firewall, right side of vehicle.

TR6 — Located on right corner of firewall in engine compartment.

IGNITION SWITCH

Spitfire & GT6 — Remove steering column. Remove switch cover and column anti-torque strap. Use a small chisel to unscrew two shear bolts. If this fails, remove using a screw extractor. When installing new switch, use new shear bolts.

TR6 — Remove speedometer and tachometer and disconnect wiring from ignition switch. Remove top half of steering column upper bracket and anti-torque strap. Remove column cover from underside of column and rotate column 180° to expose shear bolts. Use a small chisel to unscrew shear bolts. If this fails, remove bolts using a screw extractor. When installing new switch, use new shear bolts.

STOP LIGHT SWITCH

Mechanical type mounted on brake pedal bracket.