

## Rear Wheel Brakes

### Removal

1. Place car on stands and remove wheels.
2. Remove brake pad segments (refer to outline pertaining to replacement of brake pad segments, page ST 23, Points 2 to 5).
3. Loosen brake line at the brake caliper (prop brake pedal in slightly depressed condition to prevent spillage of brake fluid).
4. Remove brake caliper retaining bolts and withdraw the caliper forward and up, away from the brake line.

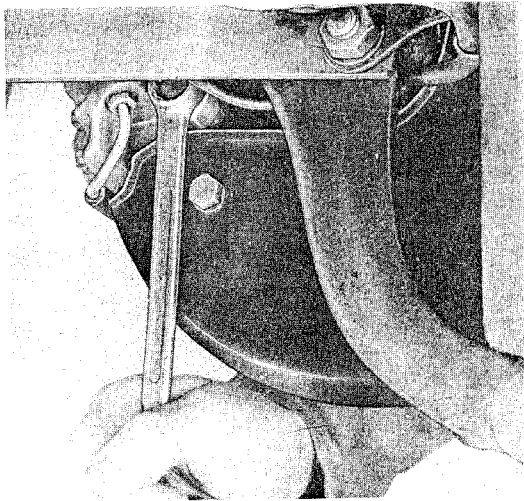


Fig. 26

5. Remove countersunk disc retaining screws and withdraw disc.

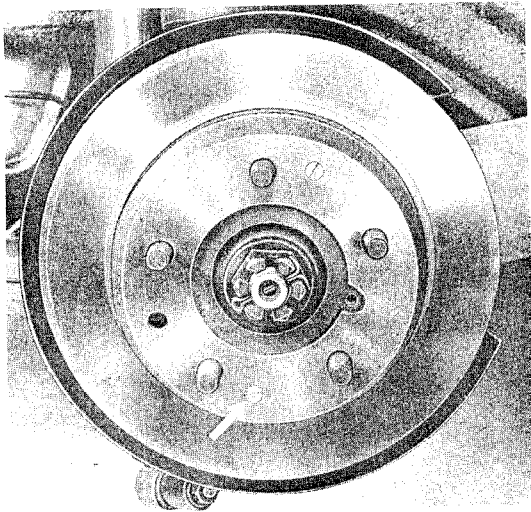


Fig. 27

6. Pull out cotter key and unscrew castellated nut from brake cable, pull out cable towards the car's center.

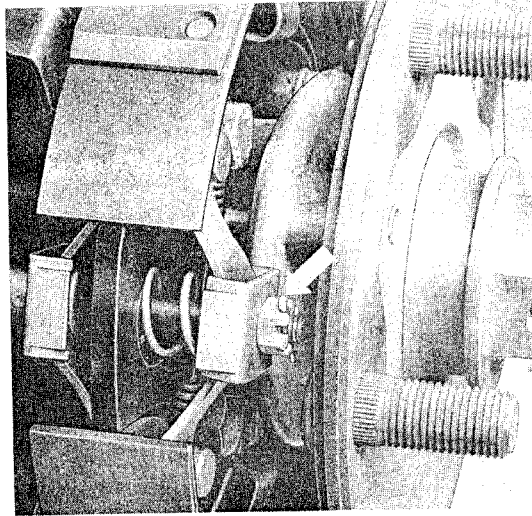


Fig. 28

7. Using a screwdriver, raise brake shoes at rear and remove mechanical expander and spring.

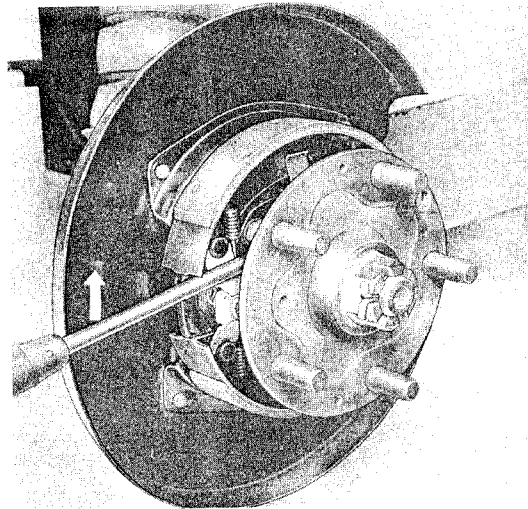


Fig. 29