# SECTION 11-05 Steering Column Switches

DESCRIPTION AND OPERATION Cornering Lamp Switching		
Cornering Lamp Switching	Birak (Bris (Isriotica) scripis (Primerro Pour PAGE	SUBJECT
Switch, Ignition	Test	DESCRIPTION AND OPERATION  Cornering Lamp Switching

### **VEHICLE APPLICATION**

Taurus/Sable.

#### **DESCRIPTION AND OPERATION**

#### Switch, Ignition

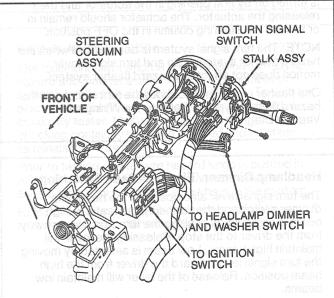
The ignition switch is mounted on the lock cylinder housing and is controlled by the lock cylinder through a pin which is part of the ignition switch.

The lock cylinder also controls the mechanism which provides a positive lock for the transaxle linkage and the steering system. The locking mechanism is located in the lock cylinder housing at the upper end of the steering column.

The lock cylinder positions are ACC, LOCK, OFF, RUN and START. With column shift automatic transaxle, the lock cylinder key can be removed from the lock cylinder only when the shift lever is in PARK position and the key is in LOCK position. The ACC position operates while the steering and transaxle systems remain locked. Turning the key to OFF position shuts off the engine without locking the steering or transaxle systems.

## Switch, Blade-Type

The switch has blade-type terminals that engage with one multiple connector. The multiple connector is secured to the switch by an integral connector fastener.



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