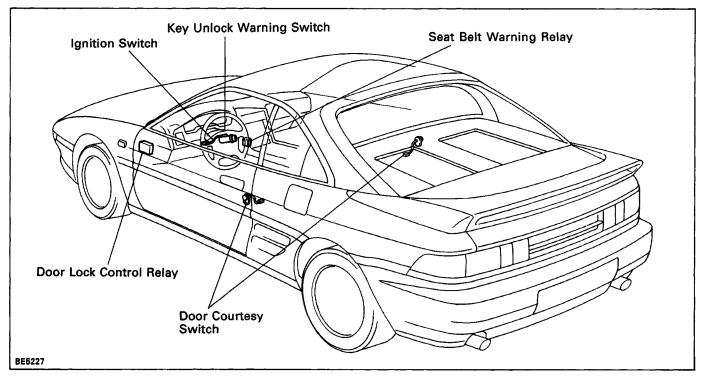
IGNITION SWITCH PARTS LOCATION



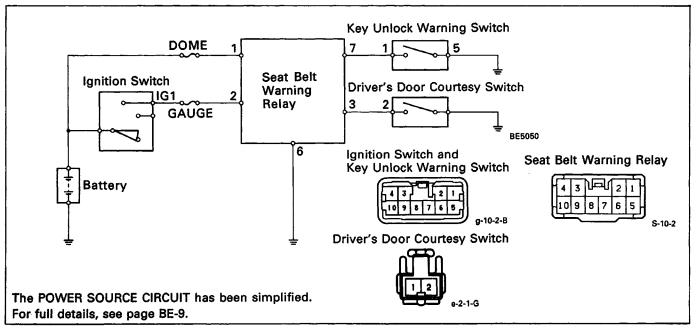
WIRING DIAGRAM IGNITION SWITCH

See Power Source Section on page BE-9.

KEY CONFINE PREVENTION SYSTEM

See Power Door Lock Control System on page BE-96.

KEY UNLOCK WARNING SYSTEM



TROUBLESHOOTING

Problem	Possible cause Remedy		Page		
Ignition switch is not seat to each position	Ignition switch faulty Power source circuit faulty	Check switch Repair as necessary	BE-1 1 BE-9		
Key confine prevention system does not operate	Key unlock warning switch faulty Door courtesy switch faulty Door lock control relay faulty Wiring faulty	Check switch Check switch Check relay Repair– as necessary	BE-1 1 BE-49 BE-1 02		
Key unlock warning system does not operate	Key unlock warning switch faulty Door courtesy switch faulty Seat Belt Warning Relay faulty Wiring faulty	Check switch Check switch Check relay Repair as necessary	BE-1 1 BE-49 BE-12		

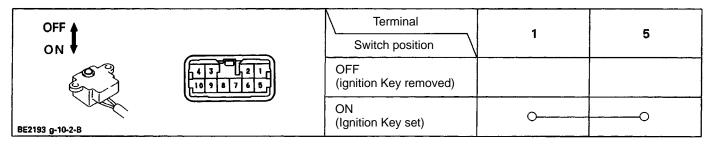
IGNITION SYSTEM IGNITION SWITCH INSPECTION

CONTINUITY

(S. C. S.	4 3 2 1 10 9 0 7 6 5	Terminal Switch position	2 1G1	3 ACC	4 AM 1	6 ST2	7 ST1	9 IG2	10 AM2
		LOCK							
		ACC		0-	0				
		ON	6	-0-	9			0-	-0
		START	0		-0-		9		
BE0900 g-10-2-B						5		<u> </u>	

If continuity is not as specified, replace the switch.

KEY CONFINE PREVENTION SYSTEM KEY UNLOCK WARNING SWITCH INSPECTION CONTINUITY



If continuity is not as specified, replace the switch.

DOOR COURTESY SWITCH DOOR COURTESY SWITCH INSPECTION See page BE-49.

DOOR LOCK CONTROL RELAY DOOR LOCK CONTROL RELAY INSPECTION See page BE-102.

KEY UNLOCK WARNING SYSTEM KEY UNLOCK WARNING SWITCH INSPECTION See page BE-11.

DOOR COURTESY SWITCH INSPECTION
See page BE-49.

SEAT BELT WARNING RELAY INSPECTION See page BE-80.