TOYOTA AND NISSAN, RECOMMENDED PROCEDURES FOR BYPASSING BATTERY SENSORS

Certain Toyota models equipped with Toyota's "ESP System" and 1979/1980 Nissan 280ZX's equipped with their "battery level sensors," are not compatible with replacement batteries. To compensate for this, both manufacturers have issued procedures for bypassing these systems.

Below are the recommended Toyota and Nissan procedures for bypassing these systems.

Toyota

Vehicle equipped with the "ESP System": this battery phase of the "ESP System" cannot be made to operate with replacement batteries. We (Toyota) suggest unplugging the electrolyte sensor and hooking the wire to the blue wire of the windshield washer pump.

Nissan

Purchase "Battery Sensor Substitute" Part Number 99996-00202. To install this part, refer to instructions included with part or to the figure shown below.

When installing your new battery in a 1979 or 1980 280ZX, install the battery sensor substitute illustrated below so that the computer warning system can function properly.

