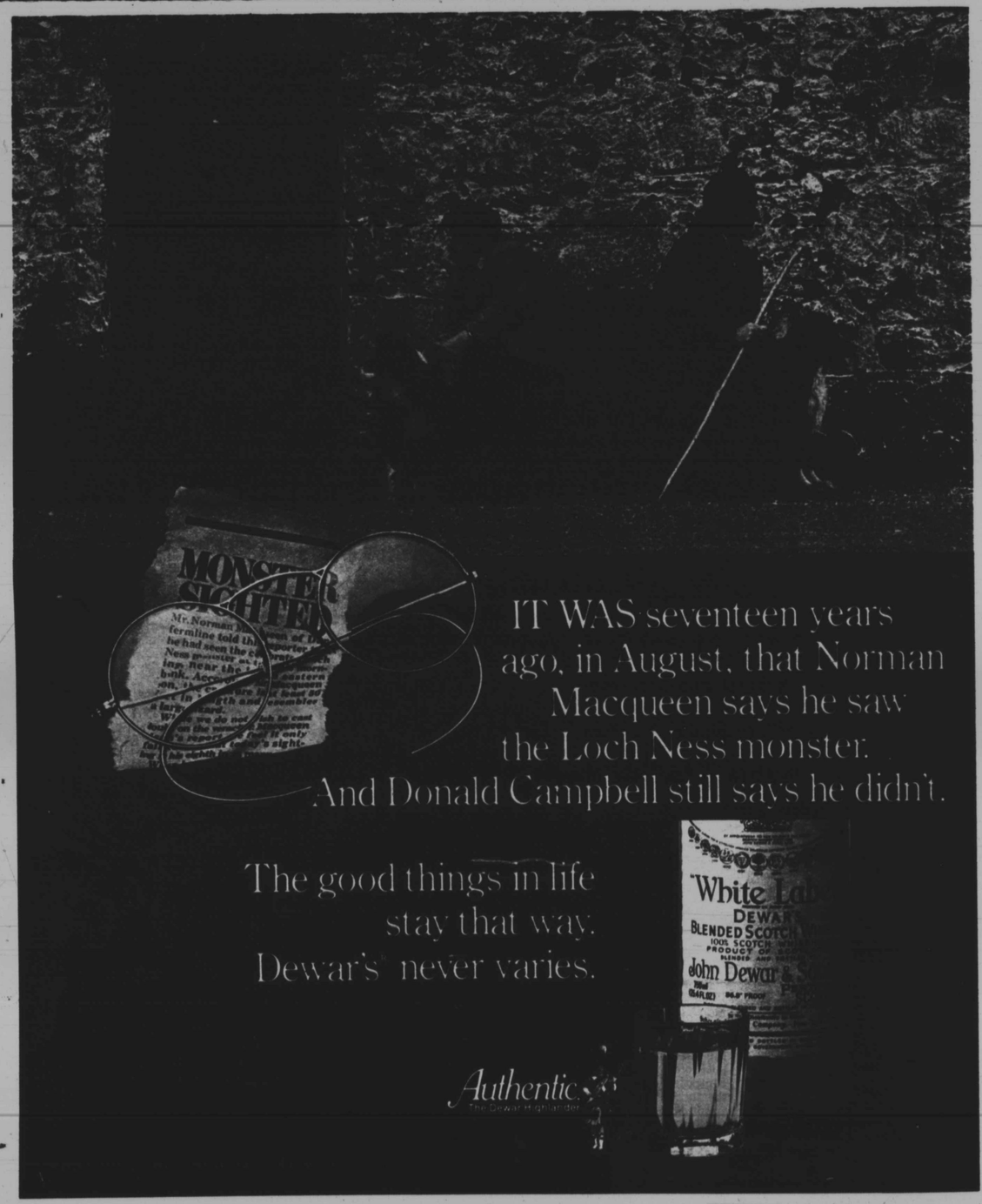
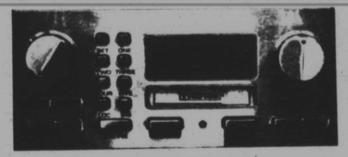


New for You for 82

Chrysler

Chrysler LeBaron for 1982



Two new Chrysler - designed and built electronically - tuned AM - FM stereo radios featuring quartz crystal precision accuracy and stability are available in 1982 model Chrysler, Pymouth, and Imperial passenger cars.

Both radios feature a "Seek and Scan" automatic tuning system. One model includes a stereo cassette tape with Dollby (R) noise reduction. quartz crystals in both models assure maximum audio frequency response and full fildelity sound without drift, distortion or push-button inaccuracy due to mistuning.

The computer - controlled radios can store up to five AM and five FM stations in memory. Power output for the new radios is more than 100 percent greater per channel Each channel provides more than 10 watts instead of four available in most AM - FM models.

Volume, tone and front - rear speaker balance are controlled with rotating controls instead of slide controls. The Seek and Scan system permits the operator to automatically tune the AM or FM band.

Pressing the "seek" button causes the radio to search the band for the next station and precisely tune it in. The radio's new "scan" feature provides a station search that pauses for a few seconds at each station before continuing to search for the next station.

The scan mode will continue until the operator touches the "scan" button again to lock in a station. This feature allows the operator to survey the available stations without continually pressing the "seek" button.

Cassette Unit Features

Several new features are included in the cassette tape version of the new radio.

The cassette is end - loaded instead of side - loaded. (The smaller opening for the cassette tape insertion provides better design symmetry with the electronic display.)

Insertion force for the cassette cartridge has been virtually eliminated. Mechanical action of the cassette player motor gently pulls the cassette into the player and draws it down into the play position.

The new cassette radio also features automatic reverse play action, eliminating the need to remove and reinsert the cassette to hear the reverse side.

A Dolby Noise Reduction system (NR) can be activated by simply pressing the 'NR' button on the radio face. The noise reduction circuitry reduces hiss noise and provides greater dynamic range on FM radio broadcasts with Dolby encoding.

Buick

Buick Regal Limited Coupe

The multi-function control lever or "smart switch," previously available on 1981 Skylark models, is standard equipment on all 1982 Buicks.

Located in the turn signal position, it features up to five different control functions, depending on the optional features ordered:

— The turn signal continues to operate with an up and down motion.

— The dimmer switch also functions, as in the past, with a single pull toward the driver.

— The available cruise control switch operates with the push of a button and includes an on - off - resume feature controlled by a slide bar.

— The windshield wiper is actuated by rotating the end of the control lever.

— The windshield washer is engaged by a push paddle lever with a hi - low - mist and optional delay feature.

Jeep CJ - 7 Limited

Jeep

Jeep Wagoneer and Cherokee models, already firmly established as standards of excellence in the four - wheel - drive industry, will be refined even more for 1982.

These product innovations are designed to place Jeep Wagoneer and Cherokee among the industry's best for fuel efficiency, while at the same time equaling or surpassing the levels of luxury and performance for which these vehicles are noted.

Jeep Wagoneer will be offered in Custom, Brougham and Limited models, while Jeep Cherokee will be available in both sporty 2-door models or 4-door Cherokee Chief and Laredo models.