

DESCRIPTION AND OPERATION (Continued)

For best results, use cassette tapes with no more than 90 minutes of playing time. The thinness of the tapes used in C120 and C180 cassettes makes the tape more likely to stretch and break. A stretched tape will result in poor sound quality.

Tape Player Will Not Accept Cartridge, Eats Tape, Plays Too Fast or Too Slow, Etc. (AM and FM Operating Properly)

- Ensure cassette has not come to the end of the tape.
- Check operation of the tape player by using a known good cassette / cartridge.
- If the condition is not corrected by the substitution of a known good cassette / cartridge, the radio chassis must be removed and sent to an authorized service facility for service.

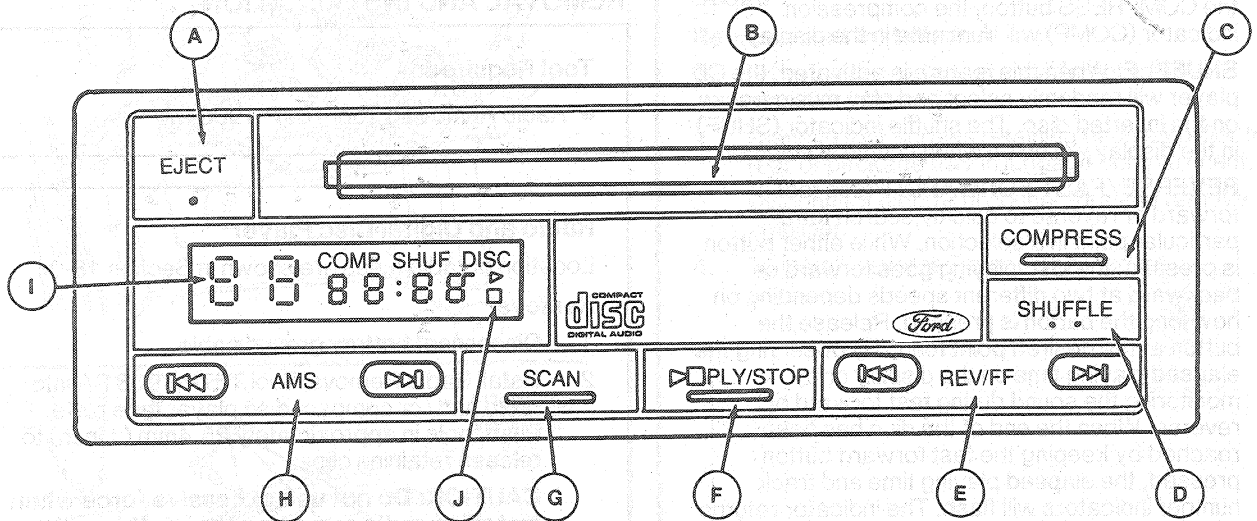
Temperature Extremes

Do not expose tape cassettes to intense sunlight or other temperature extremes. If they do become exposed to high or low temperatures, allow each cassette to reach a moderate temperature before playing. During cold weather, it is advisable to take cassettes indoors overnight to protect them.

In extremely cold weather, the tape player may need a few minutes to warm up before delivering full sound quality.

Compact Disc Player

The following is a description of the various controls.



K18588-A

NOTE: The compact disc player operates when the high level or JBL Audio System is on and a disc is inserted (label-side up). Handle the disc by its edge only.

NOTE: Three inch compact disc singles are not recommended for use with the Ford Compact Disc Player.

NOTE: The CD player has heat protection circuitry to protect the laser diode. If the temperature of the player reaches 80°C (176°F), the heat detection circuit will shut off the player and "H" will appear in the display. When the temperature is within normal operating range the "H" indicator will turn off and the CD player will again be operational.

WARNING: USE OF CONTROLS AND ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

THE USE OF OPTICAL INSTRUMENTS WITH THIS PRODUCT WILL INCREASE EYE HAZARD AS THE LASER BEAM USED IN THE COMPACT DISC PLAYER IS HARMFUL TO THE EYES. DO NOT ATTEMPT TO DISASSEMBLE THE CASE. REFER SERVICING TO QUALIFIED PERSONNEL ONLY.

Once a disc is inserted, the operation of the disc will override that of the cassette player or radio. The volume, tone and fader controls on the radio are used to control the sound of the compact disc player.

A. EJECT: This button ejects the disc and stops the unit. The radio or cassette tape will resume playing.