2. Find a station. If necessary, use the seek buttons (**9** and **11**).
3. Press and hold the **RADIO** button until the display confirms that Autostore is in progress.

The system will search for stations with the strongest signals on the selected waveband. While the search is in progress, the volume is muted.

When the search is complete, the previous volume level will be restored. The radio will switch to the **FM-AST** or **AM-AST** waveband where the strongest signal stations have been stored on the Autostore presets.

Note: *AutoStore will store up to a maximum of the 10 strongest signals available and overwrite the previously stored stations.*

Note: *The AutoStore waveband can also be used to store stations manually, in the same way as other wavebands.*

RADIO STATION PRESETS

This feature allows favourite stations to be stored so that they can be recalled later.

1. With the RADIO button (**4**), select a waveband.
2. Tune to the required station. The station will begin to play.
3. Press and hold one of the keypad buttons.
4. The station will be stored under the selected number. The volume will mute momentarily as confirmation.
5. Release the keypad button.

This can be repeated on each waveband and for each preset button.

When in radio mode, stored stations can also be selected by pressing the menu navigation control (**10**). Scroll to the desired preset station and press **OK**.

Note: *When driving to another area of the country, FM stations that broadcast on Alternative Frequencies (AFs) and are stored on preset buttons, may be updated with the correct frequency for that area.*

RADIO DATA SYSTEM (RDS) (STANDARD SYSTEM)

Your audio unit is equipped with RDS, which enables the audio unit to receive additional information with the normal radio signals.

On the FM waveband, RDS enables the audio to receive traffic and news information broadcasts. RDS also allows the audio to automatically re-tune to stations that are linked to the same network, if that network allows this.

Note: *Not all FM radio stations broadcast RDS. If a non-RDS station is selected, RDS features will not be available.*

REGIONALISATION (REG)

As you drive into different radio reception areas, RDS automatically re-tunes the radio to the strongest signal. When REG is on, the tuner is locked to the current local radio station. With REG switched off, the tuner is allowed to switch to a stronger Enhanced Other Network (EON) when the current EON linked radio station signal becomes weak.

To enable/disable regionalisation:

1. Press the **MENU** button (**12**).
2. Select **Audio Settings** on the screen menu by using the menu navigation control (**10**).
3. Select **Regional mode** (REG).
4. Press **OK** to enable or disable REG.