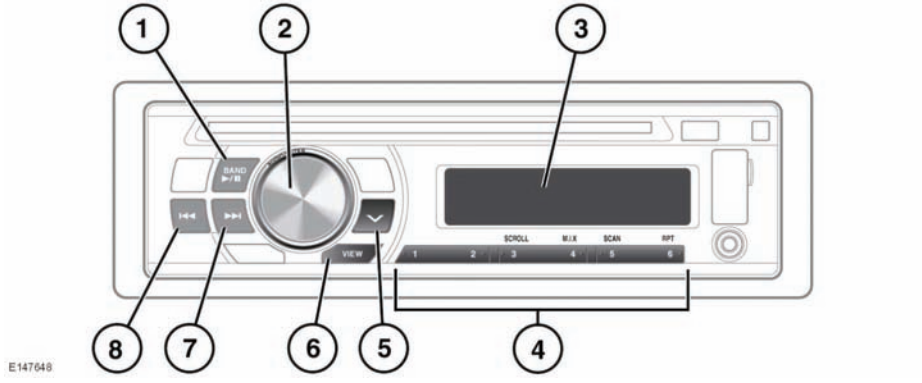
RADIO DATA SYSTEM (RDS)

RDS is a radio information system available from FM broadcasts. RDS allows reception of information such as traffic information and station names and also allows automatic retuning to a stronger transmitter that is broadcasting the same programme.

1. Press and hold the **AUDIO/SETUP** button to open the setup menu.
2. Select **TUNER**.
3. The following options are now available for selection.
   - **AF** - Alternative frequencies. Select **ON** or **OFF**.
   - **REGIONAL** - Regional programming. Select **ON** or **OFF**.
   - **PI SEEK** - Programme information seek. Select **ON** or **OFF**.
4. Press and hold **AUDIO/SETUP** to close the setup menu.

RADIO CONTROLS (STANDARD SYSTEM)



1. Band select/auto store.
   - Short press - switch between bands. Select from **FM1**, **FM2**, **FM3**, **MW** and **LW**.
   - Long press - automatically tune and store 6 radio frequencies as presets.
2. Volume control/menu select:
   - Rotate to adjust the volume.
   - When a menu is open, rotate to switch between menu items and press to confirm a selection.
3. Information display screen.
4. Preset stations:
   - Short press - select a preset station.
   - Long press - store the current radio frequency.
5. Press and hold to turn on TA (Traffic Announcements).
6. Change the displayed information.
7. Seek up:
   - Short press - auto seek up the frequency to the next radio station.
   - Long press - seek continuously up through the radio frequencies.
8. Seek down:
   - Short press - auto seek down the frequency to the previous radio station.
   - Long press - seek continuously down through the radio frequencies.