

- **12/24**  
After selecting **12/24** choose the desired display format.  
**12h**  
Display format for time: 4:42 pm  
**24h**  
Display format for time: 16:42
- **Time Zone**  
After selecting **Time Zone** using the rotary knob **16** choose one of the various time zones. To apply the selected setting, press the rotary knob **16**.  
The hours specified in the time zones are added to or subtracted from the current time.
- **Date Format**  
After selecting **Date Format** by turning the rotary knob **16** choose the desired display format for the date.  
To apply the selected setting, press the rotary knob **16**.

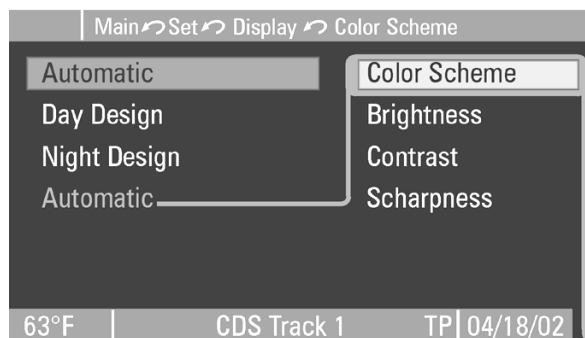


Fig. 2.8.

### 2.2.6. Setting display

Adapt the PCM screen to your personal requirements.

After selecting **Display** using the rotary knob **16** choose one of the options **Color Scheme**, **Brightness**, **Contrast** and **Sharpness**. (Fig. 2.8.)

- **Color Scheme**  
After selecting **Color Scheme** using the rotary knob **16** choose one of the settings **Day Design**, **Night Design** or **Automatic**.  
To apply the selected setting, press the rotary knob **16**.

- **Day Design**  
Your PCM will always remain set to the colors of the day design.  
The screen colors are optimized for good legibility.
- **Night Design**  
Your PCM will always remain set to the colors of the night design.  
The screen colors are dimmed to reduce any dazzle effect.
- **Automatic**  
Your PCM automatically switches from day design to night design depending on the vehicle lighting and ambient lighting conditions.

#### Note

A change is only visible in the map display.

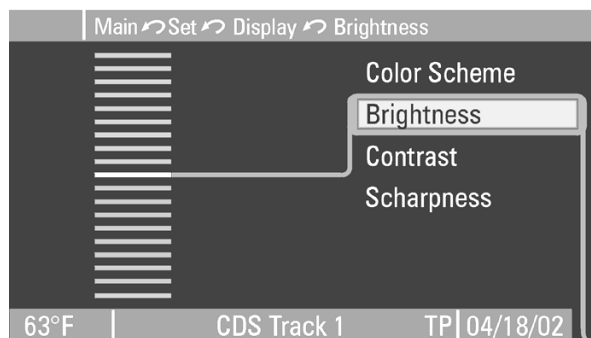


Fig. 2.9.

#### - **Brightness**

After selecting **Brightness** by turning the rotary knob **16** set the desired screen brightness. (Fig. 2.9.)

To apply the selected setting, press the rotary knob **16**.

A change is only visible in poor ambient lighting conditions.

The brightness in day mode is regulated automatically depending on the ambient lighting conditions. With night mode, the screen brightness is set with the instrument lighting of the vehicle.

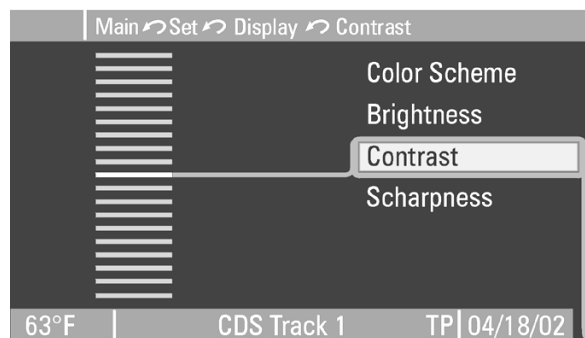


Fig. 2.10.

#### - **Contrast**

After selecting **Contrast** by turning the rotary knob **16** set the desired screen contrast. (Fig. 2.10.)

To apply the selected setting, press the rotary knob **16**.

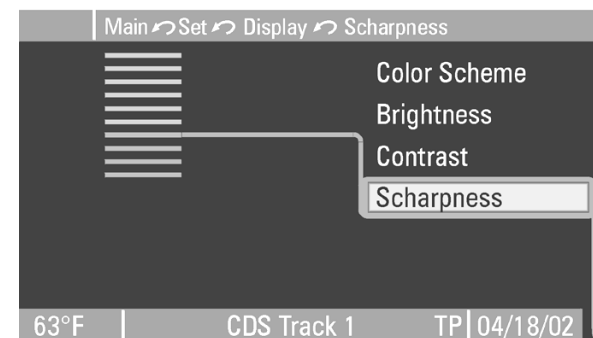


Fig. 2.11.

#### - **Sharpness**

After selecting **Sharpness** by turning the rotary knob **16** set the desired screen sharpness. (Fig. 2.11.)

To apply the selected setting, press the rotary knob **16**.

### 2.2.7. Factory Setting

After selecting **Factory Setting** the settings can be reset to predefined values.

Selecting **Yes** will delete your settings.