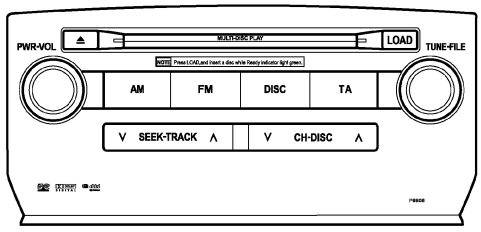
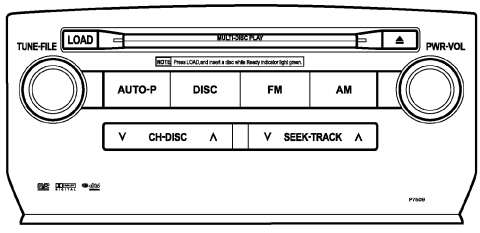
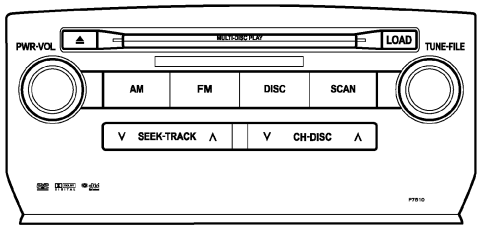
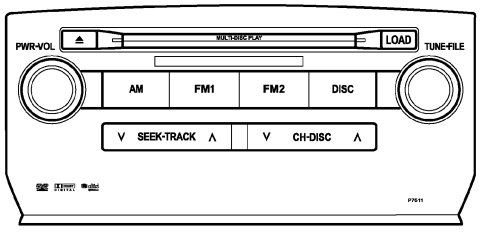
Audio System

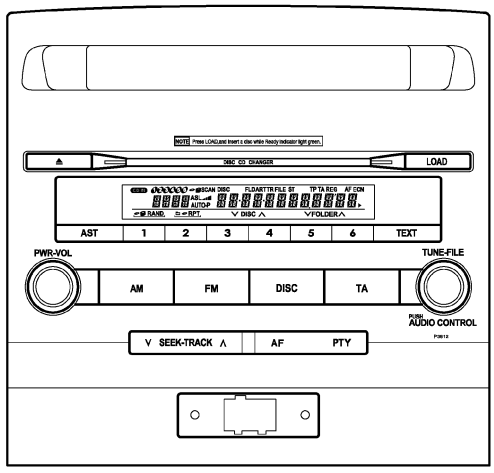
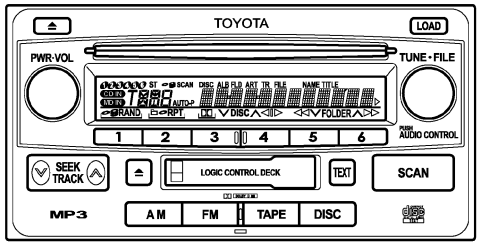
On the new Land Cruiser, “Pioneer” and “Panasonic” sound system is provided.

Audio Head Unit

The six types of radio receiver assembly are available. For information regarding which of the following optional equipment is available for each destination, refer to the equipment list on page MO-33.

Application	Design	Specifications
Option*1	 081MO28TE	• Multi Display • AM/FM/LW Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)
Option*6	 081MO30TE	• Multi Display • AM/FM Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)
Option*7	 081MO29TE	• Multi Display • AM/FM/SW Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)
Standard*8	 081MO31TE	• Multi Display • AM/FM Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)

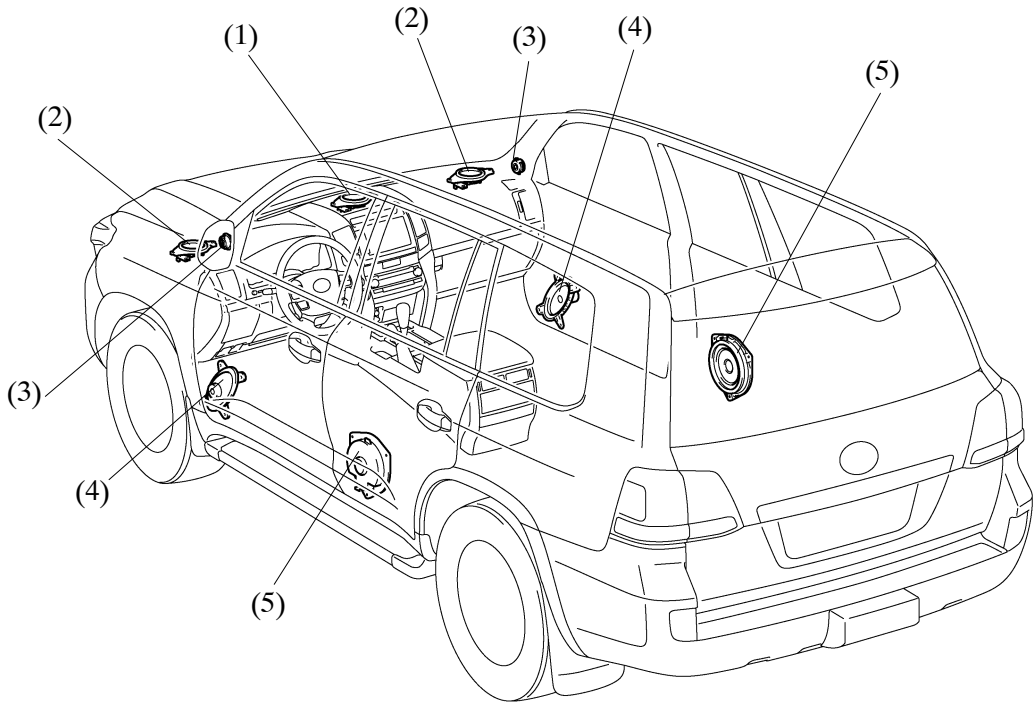
(Continued)

Application	Design	Specifications
Standard*9	 081MO32TE	• AM/FM/LW Tuner • In-Dash 6-DVD Changer (MP3, WMA Compatible*2) • RBDS*3 function/DSP*4/ASL*5 • 9-Speaker System • Maker: Pioneer (Head Unit, Stereo Amplifier, Speaker)
Standard*10	 081MO33TE	• AM/FM Tuner • In-Dash 6-DVD Changer • Cassette Player • 6-Speaker System • Maker: Panasonic (Head Unit)

*1: Only on European models.
*2: Compatible with the compressed sound and music files complying with MP3 (MPEG Audio Layer-3) standard and WMA (Windows Media Audio)
*3: Radio Broadcast Data System
*4: Digital Sound Processor
*5: Auto Sound Levelizer
*6: Only on Australian models.
*7: Only on G.C.C. Countries models.
*8: Only on Chinese models.
*9: Only on European models.
*10: Only on G.C.C. Countries, Chinese and General Countries models.

Speaker

▶ 9-Speaker System Location ◀

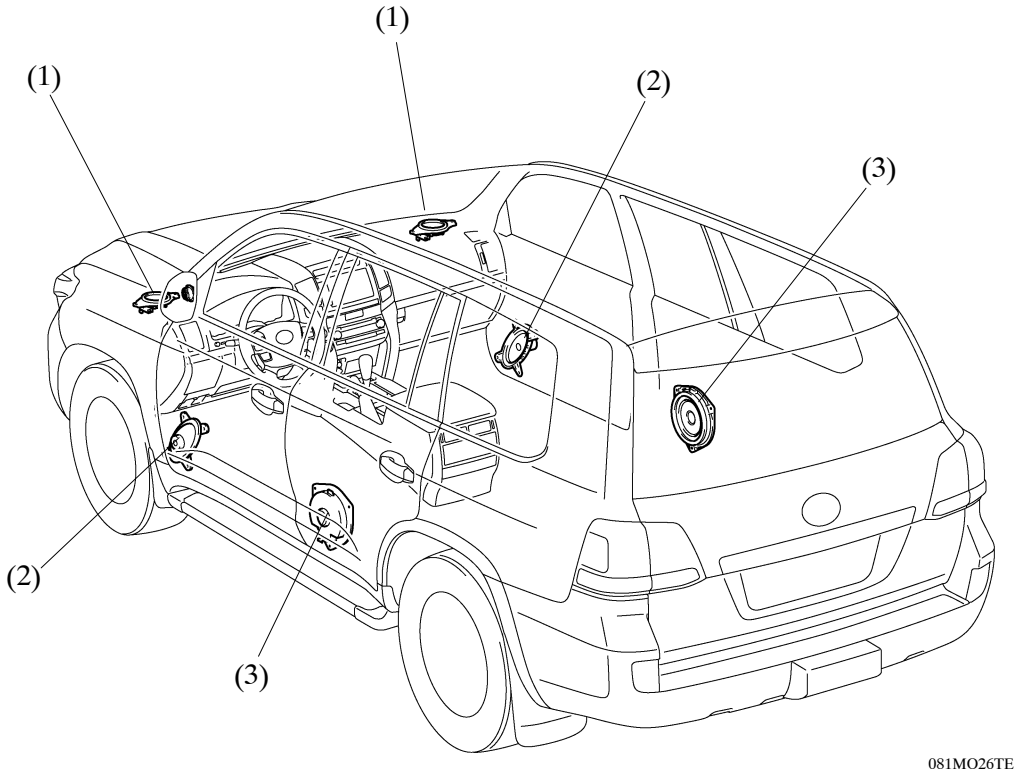


081MO25TE

▶ Speaker Specifications ◀

Location	Speaker Type	Caliber	Impedance	Input Rated
(1)	Center Midrange × 1	65 mm (2.6 in.)	6 Ω	15 W
(2)	Side Midrange × 2	65 mm (2.6 in.)	4 Ω	21 W
(3)	Front Tweeter × 2	25 mm (1.0 in.)	4 Ω	25 W
(4)	Front Woofer × 2	150 × 230 mm (6.0 × 9.0 in.)	3 Ω	26 W
(5)	Rear Woofer × 2	160 mm (6.5 in.)	4 Ω	21 W

▶ 6-Speaker System Location ◀



▶ Speaker Specifications ◀

Location	Speaker Type	Caliber	Impedance	Input Rated
(1)	Side Midrange × 2	65 mm (2.6 in.)	8 Ω	9 W
(2)	Front Full Range × 2	150 × 230 mm (6.0 × 9.0 in.)	4 Ω	20 W
(3)	Rear Full Range × 2	160 mm (6.5 in.)	4 Ω	20 W