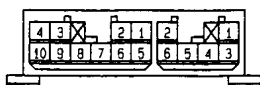
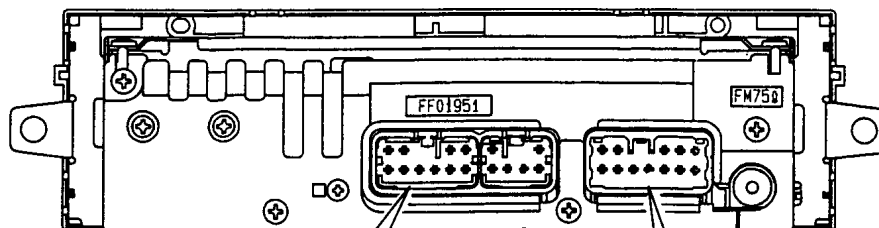


## 4 REAR VIEW AND CONNECTORS

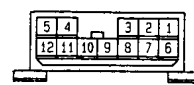


CN771 10Pin Connector

1. Front Signal Output, Right<sup>+</sup> (FR<sup>+</sup>)
2. Front Signal Output, Left<sup>+</sup> (FL<sup>+</sup>)
3. Power Supply, ACC (ACC)
4. Power Supply, <sup>+</sup>B (<sup>+</sup>B)
5. Front Signal Output, Right<sup>-</sup> (FR<sup>-</sup>)
6. Front Signal Output, Left<sup>-</sup> (FL<sup>-</sup>)
7. Ground (GND)
8. Power Supply, ANT AMP (ANT<sup>+</sup>)
9. Power Supply, AMP (AMP<sup>+</sup>)
10. Illumination<sup>+</sup> (ILLUM<sup>+</sup>)

CN771 6Pin Connector

1. Rear Signal Output, Right<sup>+</sup> (RR<sup>+</sup>)
2. Rear Signal Output, Left<sup>+</sup> (RL<sup>+</sup>)
3. Rear Signal Output, Right<sup>-</sup> (RR<sup>-</sup>)
4. NC
5. NC
6. Rear Signal Output, Left<sup>-</sup> (RL<sup>-</sup>)



CN772 12Pin Connector

1. Signal Input, Right<sup>+</sup> (R<sup>+</sup>)
2. Signal Input, Left<sup>+</sup> (L<sup>+</sup>)
3. Signal Ground (S.GND)
4. Mute Control (MUTE)
5. Power Supply, <sup>+</sup>B (<sup>+</sup>B)
6. Signal Input, Right<sup>-</sup> (R<sup>-</sup>)
7. Signal Input, Left<sup>-</sup> (L<sup>-</sup>)
8. Ground (GND)
9. Bus Communication<sup>-</sup> (TX<sup>-</sup>)
10. Bus Communication<sup>+</sup> (TX<sup>+</sup>)
11. NC
12. Power Supply, ACC (ACC)