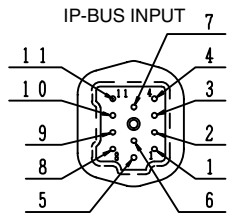
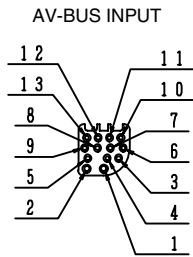


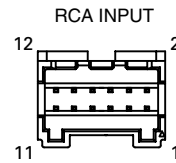
7.1.2 CONNECTOR FUNCTION DESCRIPTION



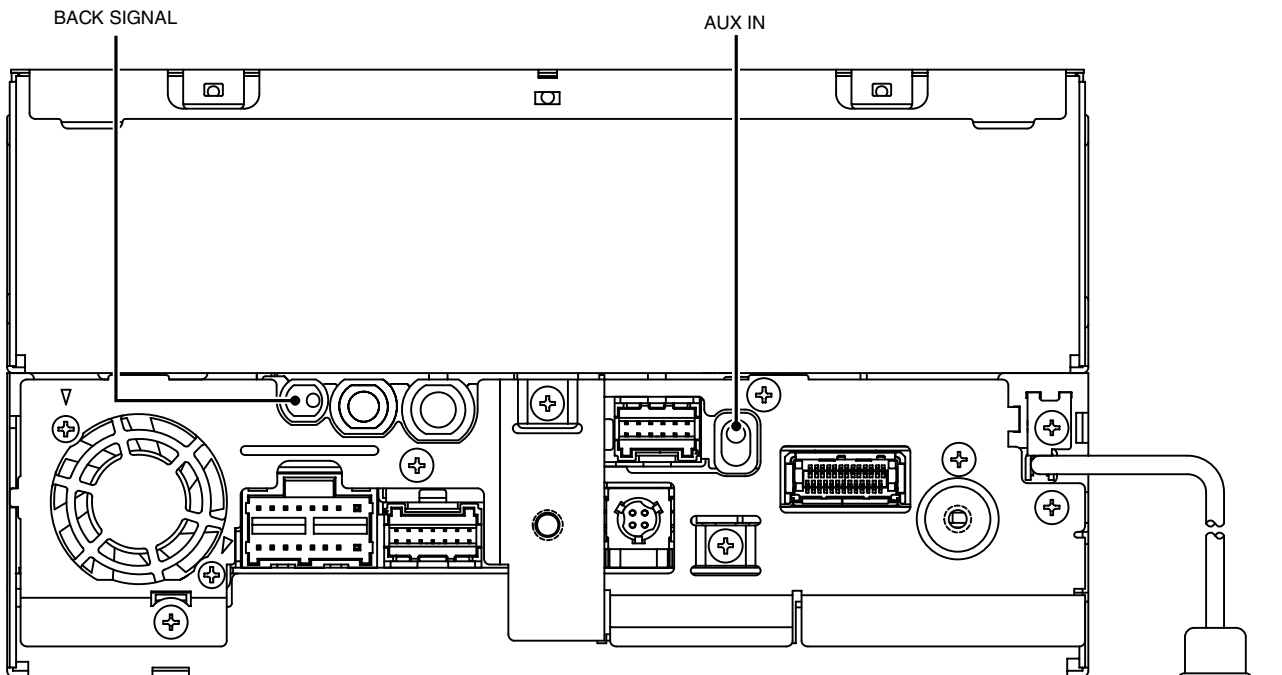
- | | |
|---------|-----------|
| 1. BUS+ | 7. BUSLI |
| 2. BUSG | 8. ASEN |
| 3. LG | 9. BUSRI |
| 4. NC | 10. BUSRG |
| 5. BUS- | 11. BUSLG |
| 6. BUSG | |



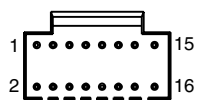
- | | |
|-----------|-----------|
| 1. AVIN- | 8. NC |
| 2. AVIN+ | 9. NC |
| 3. NC | 10. REMIN |
| 4. VSEL2 | 11. GND |
| 5. VSEL1 | 12. AVON |
| 6. NC | 13. NC |
| 7. AV_GND | |



- | | |
|----------|-----------|
| 1: V1 | 7: V2 |
| 2: V1GND | 8: V2GND |
| 3: L1GND | 9: L2GND |
| 4: L1 | 10: L2 |
| 5: R1 | 11: R2 |
| 6: R1GND | 12: R2GND |

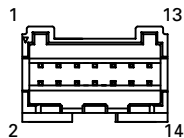


POWER SUPPLY, SPEAKER OUTPUT



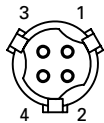
- | | |
|--------|-----------|
| 1: FL- | 9: P.B. |
| 2: RL- | 10: VGND |
| 3: FL+ | 11: ACC |
| 4: RL+ | 12: B.REM |
| 5: FR- | 13: ILM |
| 6: RR- | 14: MUTE |
| 7: FR+ | 15: B.UP |
| 8: RR+ | 16: GND |

RCA OUTPUT



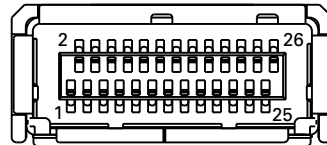
- | | |
|----------|------------|
| 1: REARV | 8: SWLGND |
| 2: VGND | 9: SWR |
| 3: FL | 10: SWRGND |
| 4: FLGND | 11: RL |
| 5: FR | 12: RLGND |
| 6: FRGND | 13: RR |
| 7: SWL | 14: RRGND |

DIGITAL OUTPUT



- | |
|----------|
| 1. GND |
| 2. GND |
| 3. OPT5V |
| 4. OPTO |

RGB VIDEO INPUT



- | | |
|------------|------------|
| 1: CCR | 14: ONSEI- |
| 2: CCG | 15: REAUR |
| 3: CCB | 16: REAUL |
| 4: CCSYNC | 17: GNDRAU |
| 5: GNDSIG | 18: CCREM |
| 6: DVDVBS | 19: DSEN |
| 7: GNDDVD | 20: TVON |
| 8: YS | 21: GION |
| 9: NC | 22: MONON |
| 10: CCAUL | 23: VSW5 |
| 11: CCAUR | 24: HTXD |
| 12: GNDAU | 25: HRXD |
| 13: ONSEI+ | 26: GNDD |

FM/AM ANTENNA

