| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 86 | N.C | -- | (No Connection.) | Low | Low | Low | Low |
| 87 | N.C | -- | (No Connection.) | Low | Low | Low | Low |
| 88 | N.C | -- | (No Connection.) | Low | Low | Low | Low |
| 89 | FLD/T2 CLK | O | Serial clock output terminal for FIP driver and TEST_2(Factory use). | Not fix | Low | Low | Low |
| 90 | FLD/T2 DATA IN | I | Serial data input terminal for FIP driver and TEST_2(Factory use). | Not fix | In | In | In |
| 91 | FLD/T2 DATA OUT | O | Serial data output terminal for FIP driver and TEST_2(Factory use). | Not fix | Low | Low | Low |
| 92 | FLD_CS | O | Chip select terminal for FIP driver. | Not fix | Low | Low | Low |
| 93 | T.REEL.PULSE | I | Input terminal for Take-up Reel sensor pulse. | In | In | In | In |
| 94 | S.REEL.PULSE | I | Input terminal for Supply Reel sensor pulse. | In | In | In | In |
| 95 | DAVN | I | DAVN signal from Slicer | In | In | In | In |
| 96 | EEP_WR | O | Write enable for EEPROM<br>H:READ only L:Write | High | High | Low | High |
| 97 | OSD IIC CLK | O | IIC clock for EEPROM,I/O and slicer | Not fix | Low | Low | Low |
| 98 | OSD IIC DATA | I/O | IIC data for EEPROM,I/O and slicer | Not fix | Low | Low | Low |
| 99 | MAIN IIC CLK | O | IIC clock for AV1CHIP,FM audio,Tuner,Decoder and RFC | Not fix | Low | Low | Low |
| 100 | MAIN IIC DATA | I/O | IIC data for AV1CHIP,FM audio,Tuner,Decoder and RFC | Not fix | Low | Low | Low |
| 101 | N.C | -- | (No Connection.) | Low | Low | Low | Low |
| 102 | N.C | -- | (No Connection.) | Low | Low | Low | Low |
| 103 | FG.AMP.OUT | O | Output from internal FG Amplifier | --- | --- | --- | --- |
| 104 | FG.AMP.IN | I | Input for internal FG Amplifier | --- | --- | --- | --- |
| 105 | GND(A) | I | GND | --- | --- | --- | --- |
| 106 | GND | I | GND | --- | --- | --- | --- |
| 107 | PFG | I | Cylinder PG/FG input terminal | --- | --- | --- | --- |
| 108 | OREF | O | Output from internal reference voltage (2.5V) | --- | --- | --- | --- |
| 109 | IREF | I | Input for internal reference voltage | --- | --- | --- | --- |
| 110 | to GND | I | Connect to GND | --- | --- | --- | --- |
| 111 | CTL.HEAD(-) | I | Input signal from CTL HEAD(+) | --- | --- | --- | --- |
| 112 | CTL.HEAD(+) | I | Input signal from CTL HEAD(-) | --- | --- | --- | --- |
| 113 | CTL.AMP.REF | I | Input for internal CTL amplifier reference voltage | --- | --- | --- | --- |
| 114 | PB.CTL.OUT | O | Output from internal CTL amplifier | --- | --- | --- | --- |
| 115 | +5V(A) | I | 5V input terminal | --- | --- | --- | --- |
| 116 | +5V(AD) | I | 5V input terminal | --- | --- | --- | --- |