## Model 5518 Connection Pin-Out Charts

| Connections | High (+) | Low (-) | Shield |
| :---: | :---: | :---: | :---: |
| Line Output 1 | 24 | 12 | 25 |
| Line Output 2 | 10 | 23 | 11 |
| Line Output 3 | 21 | 9 | 22 |
| Line Output 4 | 7 | 20 | 8 |
| Line Output 5 | 18 | 6 | 19 |
| Line Output 6 | 4 | 17 | 5 |
| Line Output 7 | 15 | 3 | 16 |
| Line Output 8 | 1 | 14 | 2 |
| Notes: |  |  |  |
| 1) Connector type is 25 -pin female $D$-subminiature (DB-25F). Installer must provide male (DB-25M). Connector uses 4-40 threaded inserts for locking with mating plug. |  |  |  |
| 2) Wiring scheme follows AES59-2012 convention. Standard TASCAM-type wiring harnesses are typically compatible (locking hardware requires 4-40 screw threads). |  |  |  |

## Connections for Line Outputs 1-8

