Model 792 Connection Pin-Out Charts

Channel	High (+)	Low (–)	Shield
1	24	12	25
2	10	23	11
3	21	9	22
4	7	20	8
5	18	6	19
6	4	17	5
7	15	3	16
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 Analog Line Inputs 1-8

Channel	High (+)	Low (–)	Shield
1	24	12	25
2	10	23	11
3	21	9	22
4	7	20	8
5	18	6	19
6	4	17	5
7	15	3	16
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 Analog Monitor Outputs 1-8

Channel	High (+)	Low (–)	Shield
9	24	12	25
10	10	23	11
11	21	9	22
12	7	20	8
13	18	6	19
14	4	17	5
15	15	3	16
16	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 Analog Line Inputs 9-16

Channel	High (+)	Low (–)	Shield
9	24	12	25
10	10	23	11
11	21	9	22
12	7	20	8
13	18	6	19
14	4	17	5
15	15	3	16
16	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 Analog Monitor Outputs 9-16

Model 792 Connection Pin-Out Charts, continued

Signal	Pin	Direction
Data + (RS-485)	1	To/From Model 793
Data – (RS-485)	6	To/From Model 793
Data Shield	2	To/From Model 793
DC + (12 V)	4	To Model 793
DC – (12 V Return)	9	To Model 793
DC Power Shield	5	To/From Model 793

Note: Connector type on Model 793 is 9-pin female D-subminiature (DE-9F). Connector uses 4-40 threaded inserts for locking with mating plug.

Connections between Model 792 and Model 793

Signal	Pin	Direction
Data + (RS-485)	1	To/From Model 71
Data – (RS-485)	6	To/From Model 71
Data Shield	2	To/From Model 71
DC + (12 V)	4	To Model 71
DC – (12 V Return)	9	To Model 71
DC Power Shield	5	To/From Model 71

Note: Connector type on Model 71 is 9-pin female D-subminiature (DE-9F). Connector uses 4-40 threaded inserts for locking with mating plug.

Connections between Model 792 and Model 71