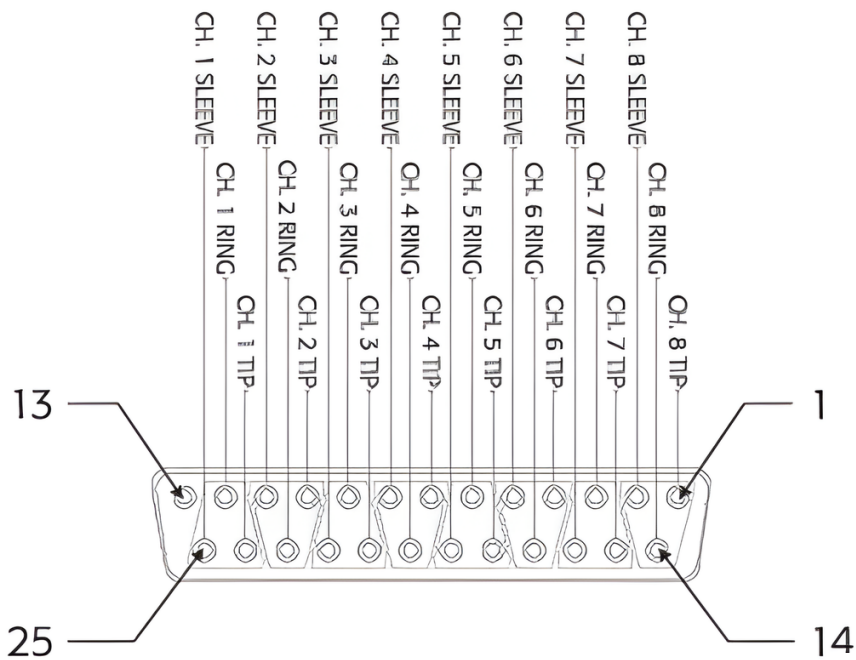




DB25 (Sub-D) 25-Pin (Female)
DA-88/98 and ProTools Pinout (Female)
Pinout for WDBP-961E-SH and WDBP-9615-SH Shorti Patchbays

The following is the Sub-D 25-Pin. Unless an alternate pinout is specified, our patchbays and cables will be wired with this pinout.

Connector shown as seen from rear of patchbay.



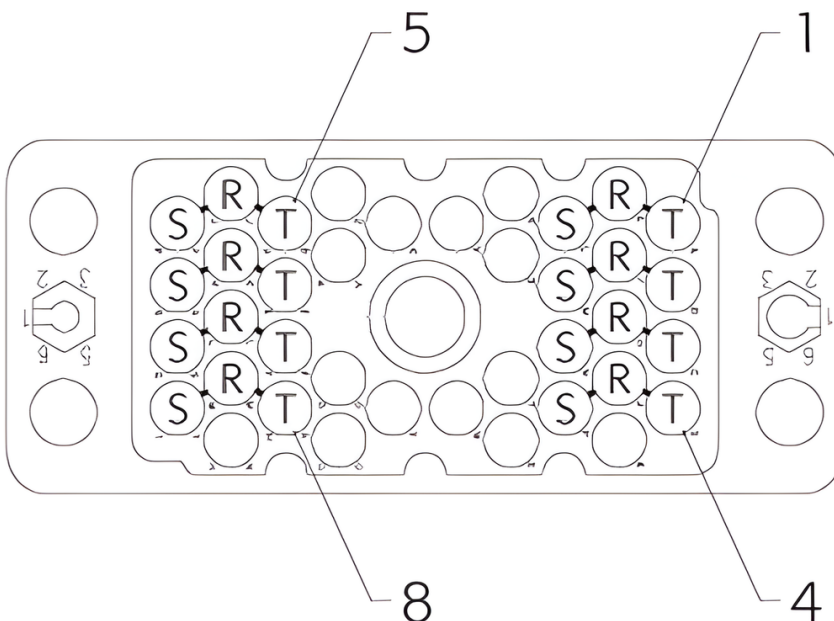
Jack	Tip(+)	Ring (-)	Sleeve (GND)
1	24	12	25
2	10	23	11
3	21	9	22
4	7	20	8
5	18	6	19
6	4	17	5
7	15	3	16
8	1	14	2



SAC38/8 Position (Female)

The following is the “Standard Audio Configuration” pinout for EDAC 38-Pin Connectors with 8 positions wired. We acknowledge the wide variety of pinouts that are in use and can accommodate any requirement. Unless otherwise specified, our patchbays and cables will be wired with this pinout.

Connector shown as seen from rear of patchbay.



EDAC SAC38-8 PINOUT Standard on all units unless otherwise specified.			
Jack	Tip(+)	Ring (-)	Sleeve (GND)
1	A	E	L
2	B	F	M
3	C	H	N
4	D	J	P
5	DD	JJ	PP
6	EE	KK	RR
7	FF	LL	SS
8	HH	MM	TT

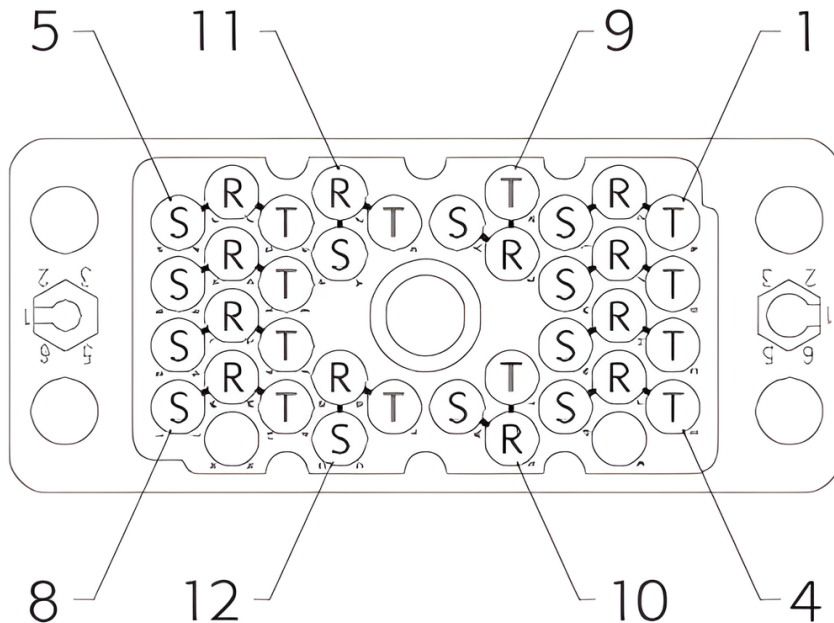
Audio Accessories patchbay pinouts don't necessarily represent other manufacturers.



SAC38/12 Position (Female)

The following is the “Standard Audio Configuration” pinout for EDAC 38-Pin Connectors with 12 positions wired. We acknowledge the wide variety of pinouts that are in use and can accommodate any requirement. Unless otherwise specified, our patchbays and cables will be wired with this pinout.

Connector shown as seen from rear of patchbay.



EDAC SAC38-12 PINOUT
Standard on all units unless otherwise specified.

Jack	Tip(+)	Ring (-)	Sleeve (GND)
1	A	E	L
2	B	F	M
3	C	H	N
4	D	J	P
5	DD	JJ	PP
6	EE	KK	RR
7	FF	LL	SS
8	HH	MM	TT
9	R	S	V
10	T	U	W
11	X	Z	AA
12	Y	BB	CC



The following is the “Standard Audio Configuration” pinout for EDAC 56-Pin Connectors. We acknowledge the wide variety of pinouts that are in use and can accommodate any requirement. Unless otherwise specified, our patchbays and cables will be wired with this pinout.

Figure 1 is a schematic diagram of a rectangular device. The device has a central circular feature labeled '12'. On the left and right sides, there are circular features labeled '4' and '16' respectively. The device is divided into four quadrants by a central vertical line. Each quadrant contains a grid of circular elements labeled 'S', 'R', and 'T'. The device is labeled '1' and '5'.

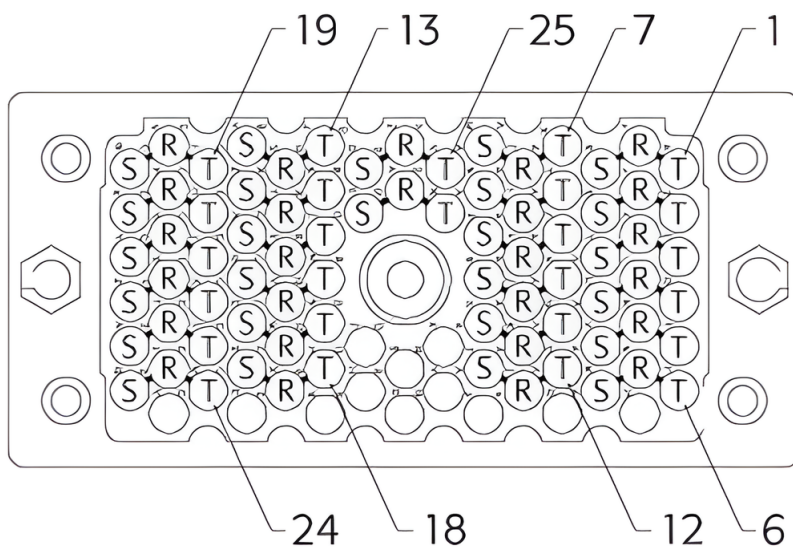
Audio Accessories patchbay pinouts don't necessarily represent other manufacturers.



SAC90 (Female)

The following is the “Standard Audio Configuration” pinout for SAC90-Pin Connectors. We acknowledge the wide variety of pinouts that are in use and can accommodate any requirement. Unless otherwise specified, our patchbays and cables will be wired with this pinout.

Connector shown as seen from rear of patchbay.



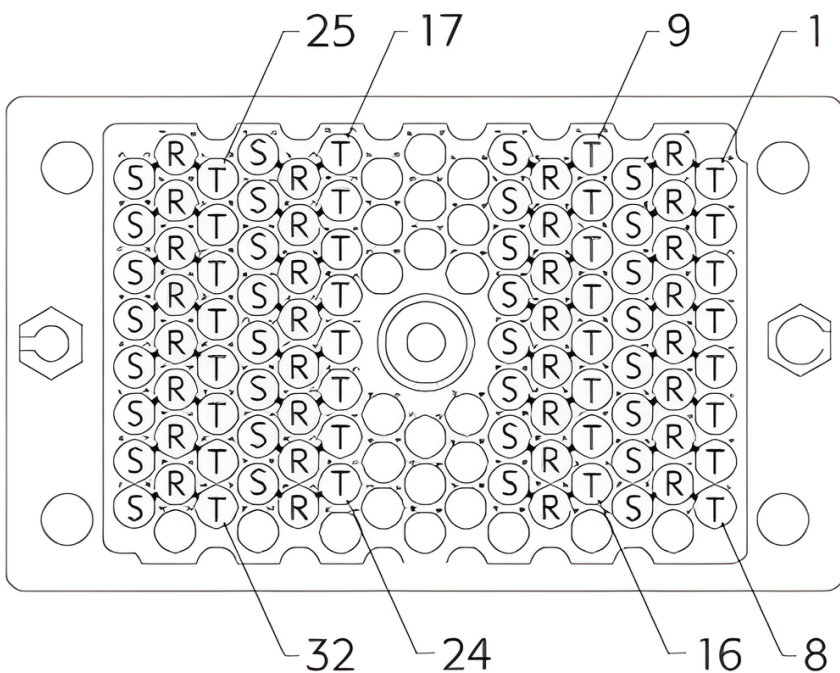
EDAC SAC90 PINOUT
Standard on all units unless otherwise specified.

Jack	Tip(+)	Ring (-)	Sleeve (GND)
1	A	H	R
2	B	J	S
3	C	K	T
4	D	L	U
5	E	M	V
6	F	N	W
7	X	AE	AM
8	Y	AF	AN
9	Z	AH	AP
10	AA	AJ	AR
11	AB	AK	AS
12	AC	AL	AT
13	BJ	BS	BY
14	BK	BT	BZ
15	BL	BU	CA
16	BM	BV	CB
17	BN	BW	CC
18	BP	BX	CD
19	CF	CN	CW
20	CH	CP	CX
21	CJ	CR	CY
22	CK	CS	CZ
23	CL	CT	DA
24	CM	CU	DB
25	AV	AZ	BD
26	AW	BA	BE



The following is the “Standard Audio Configuration” pinout for EDAC 120-Pin Connectors. We acknowledge the wide variety of pinouts that are in use and can accommodate any requirement. Unless otherwise specified, our patchbays and cables will be wired with this pinout.

Connector shown as seen from rear of patchbay.



EDAC SAC120 PINOUT <i>Standard on all units unless otherwise specified.</i>			
Jack	Tip(+)	Ring (-)	Sleeve (GND)
1	A	K	V
2	B	L	W
3	C	M	X
4	D	N	Y
5	E	P	Z
6	F	R	AA
7	H	S	AB
8	J	T	AC
9	AD	AP	AY
10	AE	AR	AZ
11	AF	AS	BA
12	AH	AT	BB
13	AJ	AU	BC
14	AK	AV	BD
15	AL	AW	BE
16	AM	AX	BF
17	CD	CP	CY
18	CE	CR	CZ
19	CF	CS	DA
20	CH	CT	DB
21	CJ	CU	DC
22	CK	CV	DD
23	CL	CW	DE
24	CM	CX	DF
25	DJ	DT	EC
26	DK	DU	ED
27	DL	DV	EE
28	DM	DW	EF
29	DN	DX	EH
30	DP	DY	EJ
31	DR	DZ	EK
32	DS	EA	EL

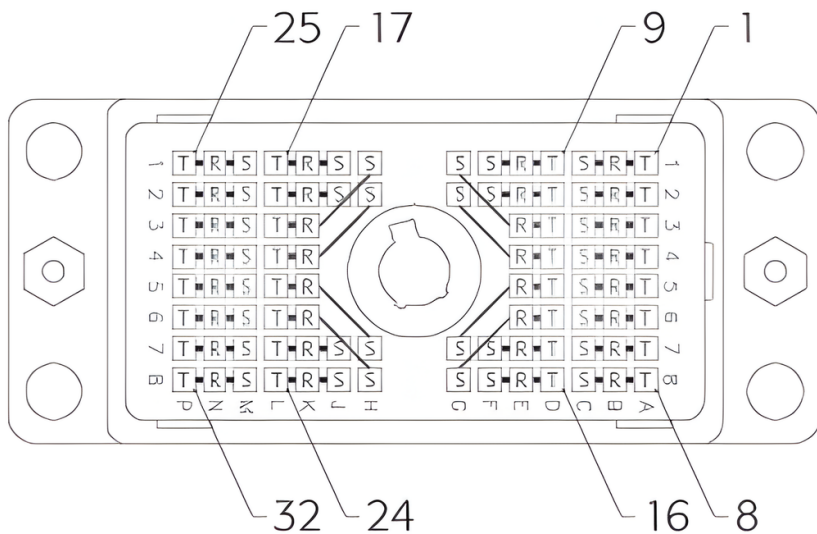
Audio Accessories patchbay pinouts don't necessarily represent other manufacturers.



CANNON DL96R (Female)

The following is the “Standard Audio Configuration” pinout for CANNON DL 96-Pin connections. We acknowledge the wide variety of pinouts that are in use and can accommodate any requirement. Unless otherwise specified, our patchbays and cables with these connectors will be wired with this pinout.

Connector shown as seen from rear of patchbay.



CANNON DL96R PINOUT Standard on DL96R units unless otherwise specified			
Jack	Tip(+)	Ring (-)	Sleeve (GND)
1	A1	B1	C1
2	A2	B2	C2
3	A3	B3	C3
4	A4	B4	C4
5	A5	B5	C5
6	A6	B6	C6
7	A7	B7	C7
8	A8	B8	C8
9	D1	E1	F1
10	D2	E2	F2
11	D3	E3	G1
12	D4	E4	G2
13	D5	E5	G7
14	D6	E6	G8
15	D7	E7	F7
16	D8	E8	F8
17	L1	K1	J1
18	L2	K2	J2
19	L3	K3	H1
20	L4	K4	H2
21	L5	K5	H7
22	L6	K6	H8
23	L7	K7	J7
24	L8	K8	J8
25	P1	N1	M1
26	P2	N2	M2
27	P3	N3	M3
28	P4	N4	M4
29	P5	N5	M5
30	P6	N6	M6
31	P7	N7	M7
32	P8	N8	M8