

IN PUT to LS-9						IN PUT to SB168-ES(Stage L)			IN PUT to SB168-ES(Stage R)		
Omin in	LS9 ch in	Name	Omin in	LS9 ch in	Name	Slot -1	LS9 ch in	Name	Slot -2	LS9 ch in	Name
IN-1	ch32	TBack	IN-17			Slot1-1	ch1(*51)	(*DJ- L)	Slot2-1	ch17(*1)	(*SHURE-BLX88 B58)
IN-2			IN-18			Slot1-2	ch2(*52)	(*DJ-R)	Slot2-2	ch18(*2)	(*SHURE-BLX88 B58)
IN-3			IN-19			Slot1-3	ch3		Slot2-3	ch19(*3)	(*SHURE-BLX88 B58)
IN-4			IN-20			Slot1-4	ch4		Slot2-4	ch20(*4)	(*SHURE-BLX88 B58)
IN-5			IN-21	ch41	M-ST1 (L/R)	Slot1-5	ch5		Slot2-5	ch21(*5)	(*SHURE-BLX88 B58)
IN-6			IN-22	ch42		Slot1-6	ch6		Slot2-6	ch22(*6)	(*SHURE-BLX88 B58)
IN-7			IN-23	ch43	M-ST2 (L/R)	Slot1-7	ch7		Slot2-7	ch23(*7)	(*LINE-6 XD-V55)
IN-8			IN-24	ch44		Slot1-8	ch8		Slot2-8	ch24(*8)	(*LINE-6 XD-V55)
IN-9	ch45	PC 1 (L/R) Inter Face (XLR × 2)	IN-25	ch33	CD 1 (L/R) CD RW900MK2 ↑	Slot1-9	ch9		Slot2-9	ch25	
IN-10	ch46		IN-26	ch34		Slot1-10	ch10		Slot2-10	ch26	
IN-11	ch47	PC 2 (L/R) Inter Face (XLR × 2)	IN-27	ch35	CD2 L/R CD RW900MK2 →	Slot1-11	ch11		Slot2-11	ch27	
IN-12	ch48		IN-28	ch36		Slot1-12	ch12		Slot2-12	ch28	
IN-13	ch61(48V)	AUD1(Audience Front SR) (to Group15/16)	IN-29	ch37	BGM (L/R) CD RW900MK2 ↓	Slot1-13	ch13		Slot2-13	ch29	
IN-14	ch62(48V)	AUD2 (Audience Front SL) (to Group15/16)	IN-30	ch38		Slot1-14	ch14		Slot2-14	ch30	
IN-15	ch63(48V)	AUD3 (Audience Back SR) (to Group15/16)	IN-31	ch39	VTR (L/R) Projecter	Slot1-15	ch15		Slot2-15	ch31	
IN-16	ch63(48V)	AUD4 (Audience Back SL) (to Group15/16)	IN-32	ch40		Slot1-16	ch16		Slot2-16		

Rack			
Rack1	Inst In MTX7/8	Flex15 GEQ	Inst out MTX7/8
		Flex15 GEQ	
Rack2	Inst in Mix1	Flex15 GEQ	Inst out Mix1
	Inst in Mix2	Flex15 GEQ	Inst out Mix2
Rack3	Inst in Mix3	Flex15 GEQ	Inst out Mix3
	Inst in Mix4	Flex15 GEQ	Inst out Mix4
Rack4	Inst in Mix5	Flex15 GEQ	Inst out Mix5
	Inst in Mix6	Flex15 GEQ	Inst out Mix6
Rack5	Inst In Group9/10	Flex15 GEQ	Inst out Grpup9/10
		Flex15 GEQ	
Rack6	AUX14	Room	STIN 3L
			STIN 3R
Rack7	AUX13	PLT	STIN 2L
			STIN 2R
Rack8	Aux 13	ST Delay	STIN 1L/ R
	Mono		STIN 4L/ R

Omni Out					Out Put /SB168-ES(Stage L)			Out Put /SB168-ES(Stage R)			
OMNI-1			OMNI-9	MTX1/2	D-2 (In ch4) (UST Mix Hphone Out)	Solt1-1	Mix-7	IEM 1	Solt1-9	Mix-1	Moni 1(SR)
OMNI-2			OMNI-10			Solt1-2	Mix-8	IEM 2	Solt1-10	Mix-2	Moni 2(SC-R)
OMNI-3			OMNI-11			Solt1-3			Solt1-11	Mix-3	Moni 3(SC-L)
OMNI-4			OMNI-12			Solt1-4			Solt1-12	Mix-4	Moni 4(SL)
OMNI-5			OMNI-13			Solt1-5			Solt1-13	Mix-5	Moni 5 (Side or Dr)
OMNI-6			OMNI-14			Solt1-6			Solt1-14	Mix-6	Moni 6(EXT)
OMNI-7	MTX1/2	UST(L/R) 配信/House (Out Port 115ms Delay)	OMNI-15	MTX 3/4	REC L/R	Solt1-7			Solt1-15	MTX-7	FOH L
OMNI-8			OMNI-16			Solt1-8			Solt1-16	MTX-8	FOH R

CH 1	ch 1	S1-1	CH25	ch25	S2-9	CH49	DJ L	S1-1
CH 2	ch 2	S1-2	CH26	ch26	S2-10	CH50	DJ R	S1-2
CH 3	ch 3	S1-3	CH27	ch27	S2-11	CH51	ch51	NONE
CH 4	ch 4	S1-4	CH28	ch28	S2-12	CH52	ch52	NONE
CH 5	ch 5	S1-5	CH29	ch29	S2-13	CH53	ch53	NONE
CH 6	ch 6	S1-6	CH30	ch30	S2-14	CH54	ch54	NONE
CH 7	ch 7	S1-7	CH31	ch31	S2-15	CH55	ch55	NONE
CH 8	ch 8	S1-8	CH32	T Back	IN 1	CH56	ch56	NONE
CH 9	ch 9	S1-9	CH33	CD 1L	IN25	CH57	ch57	NONE
CH10	ch10	S1-10	CH34	CD 1R	IN26	CH58	ch58	NONE
CH11	ch11	S1-11	CH35	CD 2L	IN27	CH59	ch59	NONE
CH12	ch12	S1-12	CH36	CD 2R	IN28	CH60	ch60	NONE
CH13	ch13	S1-13	CH37	BGM L	IN29	CH61	AUD 1	IN13
CH14	ch14	S1-14	CH38	BGM R	IN30	CH62	AUD 2	IN14
CH15	ch15	S1-15	CH39	VTR L	IN31	CH63	AUD 3	IN15
CH16	ch16	S1-16	CH40	VTR R	IN32	CH64	AUD 4	IN16
CH17	ch17	S2-1	CH41	M ST1L	IN21	STIN1L	D1/8	R8L(CD)
CH18	ch18	S2-2	CH42	M ST1R	IN22	STIN1R	D1/8	R8L(CD)
CH19	ch19	S2-3	CH43	M ST2L	IN23	STIN2L	PLT L	R2A
CH20	ch20	S2-4	CH44	M ST2R	IN24	STIN2R	PLT R	R2B
CH21	ch21	S2-5	CH45	PC 1L	IN 9	STIN3L	Room L	R3A
CH22	ch22	S2-6	CH46	PC 1R	IN10	STIN3R	Room R	R3B
CH23	ch23	S2-7	CH47	PC 2L	IN11	STIN4L	D 4/4	R8R(CB)
CH24	ch24	S2-8	CH48	PC 2R	IN12	STIN4R	C 4/4	R8R(CB)

MIX 1	MIX1	S1-9	MATRIX1	UST L	OMNI 7
MIX 2	MIX2	S1-10	MATRIX2	UST R	OMNI 8
MIX 3	MIX3	S1-11	MATRIX3	REC L	OMNI15
MIX 4	MIX4	S1-12	MATRIX4	REC R	OMNI16
MIX 5	MIX5	S1-13	MATRIX5	MT 5	NONE
MIX 6	MIX6	S1-14	MATRIX6	MT 6	NONE
MIX 7	IEM 1	S1-1	MATRIX7	MT 7	NONE
MIX 8	IEM 2	S1-2	MATRIX8	MT 8	NONE
MIX 9	Gp 9	NONE	ST L	ST L	S1-15
MIX10	Gp10	NONE	ST R	ST R	S1-16
MIX11	Gp11	NONE	MONO(CC)	MONO	R8R(CB)
MIX12	Gp12	NONE			
MIX13	D&Rev	R7L(CD)	MONITOR L		NONE
MIX14	Room	R6L(CD)	MONITOR R		NONE
MIX15	Aud L	OMNI11	MONITOR C		NONE
MIX16	Aud R	OMNI12			
			ST L+C		NONE
			ST R+C		NONE