











TSL100 connectivity

Crunch board TL10-66-00

CON1	Lead	CON5
CON2	Lead	CON6
CON3	Lead	CON9
CON4	Lead	CON14
CON5	Lead	CON17

Clean board TL10-65-00

W1	Earth tag		Green
W2	Not used		
CON1	Main	CON2	
CON2	Main	CON6	
CON3	Lead	CON7	
CON4	Lead	CON10	
CON5	Lead	CON1	
CON6	Main	CON3	

Rear board TL10-62-00

rtear beara	1L10-02-00		
W1	OPT	8 ohm	Orange
W2	Not used		
W3	OPT	4 ohm	Green
W4	Main	W2	Yellow
W5	OPT	16 ohm	Red
W6	OPT	Common	Black
CON1	Lead	CON19	
CON2	Main	CON14	
CON3	Lead	CON16	
CON4	Reverb	CON3	
CON5	Lead	CON3	
CON6	Main	CON10	
CON7	Lead	CON2	
JS1, JS2			4/8 ohms
JS3			16 ohms
JS4			FXB ret
JS5			FXB send
JS6			FXA ret
JS7			FXA send
SW1			4/8 ohms
SW2			Loop level – B
SW3			Loop level – A

Reverb board TL10-63-00

W1	Earth tag	G	reen
CON1	Main	CON8	
CON2	Lead	CON13	
CON3	Rear	CON4	

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Main board TL10-60-00

Main board	TE 10-00-00		_
CON1	Bias Board	CON1	
CON2	Clean	CON1	
CON3	Clean	CON6	
CON4	Lead	CON8	
CON5	Lead	CON4	
CON6	Clean	CON2	
CON7	Lead	CON15	
CON8	Reverb	CON1	
CON9	Lead	CON11	
CON10	Rear	CON6	
CON11	Lead	CON12	
CON12	Lead	CON20	
CON13	Lead	CON18	
CON14	Rear	CON2	
W1	Earth tag		Green
W2	Rear	W4	Yellow
W3	OPT	Pri 1	White
W4	OPT	Pri 2	Purple
W5	OPT	Pri CT	Blue
W6	Mains/fuse	W15	Pink
W7	MT		Purple
W8	Not used		
W9	MT	Heater 1	Red
W10	MT	Heater 2	Red
W11	MT	Bias 1	White
W12	MT	Bias CT	Black
W13	MT	Bias 2	White
W14	Earth tag		Green

Lead (Overdrive) board TL10-61-00

CON1	Clean	CON5
CON2	Rear	CON7
CON3	Rear	CON5
CON4	Main	CON5
CON5	Crunch	CON1
CON6	Crunch	CON2
CON7	Clean	CON3
CON8	Main	CON4
CON9	Crunch	CON3
CON10	Clean	CON4
CON11	Main	CON9
CON12	Main	CON11
CON13	Reverb	CON2
CON14	Crunch	CON4
CON15	Main	CON7
CON16	Rear	CON3
CON17	Crunch	CON5
CON18	Main	CON13
CON19	Rear	CON1
CON20	Main	CON12