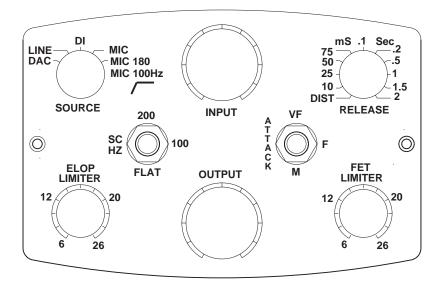
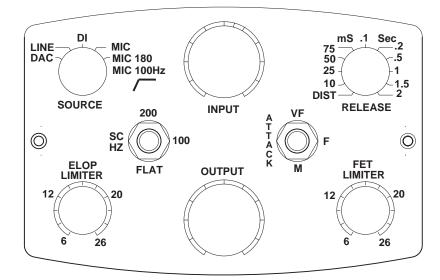
TEMPLATES FOR STORING MANLEY SLAM! SETTINGS





								Channel 2		
□ IN	Link:		Stere	o Li	nk			Limit:		IN
OUT			Dual	Mon	10					OUT
☐ Balanced XLR			Both	& E	xt			Input:		Balanced XLR
☐ Balanced 1/4"	ADC/DAC									Balanced 1/4"
Instrument	DAC Filter:		40K		80K/norm		20K			Instrument
Instrument half out	ADC Filter:		40K		80K/norm		20K			Instrument half out
☐ ADC	ADC Sample Rate	:			44.1		48K			ADC
☐ Balanced XLR					88.2		96K	Output:		Balanced XLR
Unbalanced 1/4"					AES		WC			Unbalanced 1/4"
☐ DAC Output	ADC Word Length	: 🗌	24		20		16			DAC Output
Side Chain ELOP	Dither:		ON					Side Chain ELOP		
			ON							
ET								Side Chain F	ET	
	OUT Balanced XLR Balanced 1/4" Instrument Instrument half out ADC Balanced XLR Unbalanced 1/4" DAC Output	OUT Balanced XLR Balanced 1/4" ADC/DAC Instrument Instrument half out ADC Filter: ADC ADC Sample Rate Balanced XLR Unbalanced 1/4" ADC Word Length Dither: Noise Shape:	OUT Balanced XLR Balanced 1/4" Instrument Instrument half out ADC Filter: ADC Filter: ADC Sample Rate: Balanced XLR Unbalanced 1/4" DAC Output ADC Word Length: Dither: Noise Shape:	OUT Dual Balanced XLR Balanced 1/4" Instrument DAC Filter: 40K Instrument half out ADC Filter: 40K ADC ADC ADC Sample Rate: Balanced XLR Unbalanced 1/4" DAC Output ADC Word Length: 24 Dither: ON Noise Shape: ON	OUT Balanced XLR Balanced 1/4" Instrument Instrument half out ADC Filter: ADC Sample Rate: Balanced XLR Unbalanced 1/4" DAC Output ADC Word Length: ON Noise Shape: ON	OUT □ Dual Mono □ Balanced XLR □ Both & Ext □ Balanced 1/4" ADC/DAC □ Instrument □ DAC Filter: □ 40K □ 80K/norm □ Instrument half out □ ADC Filter: □ 40K □ 80K/norm □ ADC □ ADC Sample Rate: □ 44.1 □ Balanced XLR □ 88.2 □ AES □ Unbalanced 1/4" □ AES □ AES □ DAC Output □ Dither: □ ON Noise Shape: □ ON	OUT □ Dual Mono □ Balanced XLR □ Both & Ext □ Balanced 1/4" ADC/DAC □ Instrument □ DAC Filter: □ 40K □ 80K/norm □ □ Instrument half out □ ADC Filter: □ 40K □ 80K/norm □ □ ADC □ ADC Sample Rate: □ 44.1 □ □ Balanced XLR □ AES □ AES □ Unbalanced 1/4" □ ADC Word Length: □ 24 □ 20 □ □ Dither: □ ON Noise Shape: □ ON	OUT □ Dual Mono □ Balanced XLR □ Both & Ext □ Balanced 1/4" ADC/DAC □ Instrument □ DAC Filter: □ 40K □ 80K/norm □ 20K □ Instrument half out □ ADC Filter: □ 40K □ 80K/norm □ 20K □ ADC □ ADC Sample Rate: □ 44.1 □ 48K □ Balanced XLR □ 88.2 □ 96K □ Unbalanced 1/4" □ AES □ WC □ DAC Output □ ADC Word Length: □ 24 □ 20 □ 16 □ Dither: □ ON Noise Shape: □ ON	IN	IN

PROJECT	ENGINEER	CHANNEL 1 TRACK				
ONG DATE		CHANNEL 2 TRACK				
NOTES						