ARTIST:

ENGINEER:

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NOTES:

DRAWN BY:

STUDIO:

CHAN#	CHAN#	CHAN#	CHAN#	CHAN#	CHAN#	CHAN#	CHAN#
212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE
TITLE	TITLE	TITLE	TITLE	TITLE	TITLE	TITLE	TITLE
NOTES	NOTES	NOTES	NOTES	NOTES	NOTES	NOTES	NOTES

CHAN#	CHAN#	CHAN#	CHAN#	CHAN#	CHAN#	CHAN#	CHAN#
212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE	212L GAIN +18 +8 0 -6 -12 VU -20 48V MIC PRE
TITLE	TITLE	TITLE	TITLE	TITLE	TITLE	TITLE	TITLE
NOTES	NOTES	NOTES	NOTES	NOTES	NOTES	NOTES	NOTES