MPX 110

Errata Notes

TAP TEMPO

(addition to page 2-5)

Changes made to tempo with the Tap/Cancel button are not considered program edits, and therefore will not cause the Edit LED to light.

SYSTEM MODE PARAMETER BYPASS

(modification to the table on page 3-3 and the Bypass parameter description on page 3-4)

The Bypass parameter can be set to Bypass Dry or Mute Input. When set to Bypass Dry, the unit sends only dry, unprocessed audio to the outputs. When set to Mute Input, the unit mutes the inputs only. Running effects will continue their natural decay.

SPECIAL FX

(modification to pages 4-18 and 4-19)

The Tap/Cancel button is patched to Delay Time in Special FX variations 10, 11, and 13.

FLANGE-REVERB

(modification to pages 4-30 and 4-31)

The Tap/Cancel button is not patched to Delay Time in the Flange-Reverb variations. The table below shows the correct Tap/Cancel patch for each variation:

Fla	nge-Reverb VARIATIONs	Тар					
1	Light Flange - Small Space	Speed					
2	Light Flange - Medium Space –						
3	Light Flange - Large Space	Speed					
4	Deep Flange - Small Space	_					
5	Deep Flange - Medium Space	Speed					
6	Deep Flange - Large Space	Speed					
7	Light Flange - Large Space	_					
8	Deep Flange - Large Space	_					

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FLANGE-REVERB (continued)

Fla	nge-Reverb VARIATIONs	Тар
9	Light Flange > Room	_
10	Deep Flange > Room	Speed
11	Light Flange + Medium Space	Speed
12	Light Flange + Room	Speed
13	Deep Flange + Medium Space	Speed
14	Deep Flange + Room	_
15	Light Flange / Large Space	Speed
16	Light Flange / Large Space	_

PITCH, PITCH-DELAY, AND PITCH-REVERB

(addition to page 4-14, 4-24 to 4-25, and 4-32 to 4-33)

The tables that begin below show which Pitch, Pitch-Delay, and Pitch-Reverb variations are dual mono and which are stereo. In this instance, dual mono refers to signal type, not routing configuration. True stereo (as opposed to dual mono) material requires that the same pitch shift be applied to both channels. This is necessary to maintain proper phasing between loud channels for any mono components.

Pitch VARIATIONs

1	Semi-tone Shift	Stereo
2	Glide Shifter	Stereo
3	±100 cents	Stereo
4	Minor 3rd to 4th Harmony	Stereo
5	4th/5th Harmony	Stereo
6	5th/6th Harmony	Stereo
7	2nd Inversion Triad	Dual Mono
8	Power Chords	Dual Mono

Pitch-Delay VARIATIONs

1	5th Up/Down - Stereo 1/4 Note	Stereo
2	Octave Up/Down - Triplet Shuffle	Stereo
3	Octave Up/Down - Eighth and Triple	Stereo
4	3rd Up/4th Up - Ping Pong 1/4 Note	Stereo
5	4th Up/5th Up - Triplet Rhythm 1	Stereo
6	5th Up/6th Up - Triplet Rhythm 2	Stereo
7	Octave Up/Down > Triplet Rhythm 1	Stereo
8	5th Up/Down > Stereo 1/4 Note	Stereo

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Pitch-Delay VARIATIONs

9	Major/Minor	Dual Mono
10	Intervals Up	Dual Mono
11	5th Up/Down + Stereo 1/4 Note	Stereo
12	Octave Up/Down + Triplet Shuffle	Stereo
13	4th Up/5th Up + Triplet Rhythm 1	Stereo
14	5th Up/6th Up + Triplet Rhythm 2	Stereo
15	Octave Up/Down / Mono 1/4 Note	Dual Mono
16	Octave Up/Down / Triplet Shuffle	Dual Mono

Pitch-Reverb VARIATIONs

1	Minor 3rd to 4th - Room	Stereo	
2	4th to 5th - Room	Stereo	
3	5th to 6th - Room	Stereo	
4	±1 Octave - Medium Space	Stereo	
5	Power Chords - Medium Space	Dual Mono	
6	Manual Detune - Room	Dual Mono	
7	±100 > Small Space	Stereo	
8	Power Chords > Large Space	Dual Mono	
9	4ths > Medium Space	Dual Mono	
10	Octaves > Medium Space	Dual Mono	
11	4th to 5th + Room	Stereo	
12	5th to 6th + Room	Stereo	
13	4ths + Large Space	Dual Mono	
14	Octaves + Medium Space	Dual Mono	
15	Octaves / Medium Space	Dual Mono	
16	4ths / Large Space	Dual Mono	

PERMANENT MIDI PATCHES

(modification to table on pages 5-10 and 5-11)

cc	Plate	Gate	Hall	Chamber	Ambience	Room	Tremolo	Rotary
1	Decay	Duration	Decay	Decay	DecayTime	Decay	Rate	MstrRate
2	PreDelay	PreDelay	PreDelay	PreDelay	PreDelay	PreDelay	Depth	MstrDepth
3	RTHiCut	LowSlope	RTHiCut	RTHiCut	RTHiCut	RTHiCut	Phase	Resnce1
4	Bassmult	HighSlope	Bassmult	Bassmult	DecayLvl	Bassmult	Waveform	Resnce2
5	Bassxover	Crossover	Bassxover	Bassxover	_	Bassxover	_	Width
6	_	RTHiCut	_	_	_	_	_	_
7	Rolloff	Rolloff	Rolloff	Rolloff	Rolloff	Rolloff	Rolloff	Rolloff

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PERMANENT MIDI PATCHES (continued)

сс	Chorus	Flange	Pitch	Detune	Delay, Echo	Flange- Delay	Pitch- Delay	Chorus- Delay
1	KorRate1	FlgRate	Inverval2	Detune1	MstrDly	FlgRate	Decay	KorRate1
2	KorRate2	FlgDepth	Pitch2	Detune2	MstrFbk	FlgDepth	PreDelay	KorRate2
3	KorDepth1	FlgRes	Interval1	-	MstrXFbx	FlgRes	RTHiCut	KorDepth1
4	KorDepth2	FlgBlend	Pitch1	_	RTHiCut	FlgBlend	Bassmult	KorDepth2
5	KorRes1	_	Fbk2	-	DlyLeft1	DMstrDly	Bassxover	KorRes1
6	KorRes2	_	Fbk1	_	DlyLeft2	DMstrFbk	_	KorRes2
7	KorSpread	Rolloff	Rolloff	Rolloff	DlyLeft3	FlgHiCut	RvbHiCut	KorSpread
8	Rolloff	_	_	_	Rolloff	DlyHiCut	PchHiCut	KorHiCut
9	_	_	_	_	LvlLeft1	_	_	MstrDly
10	_	_	_	-	LvlLeft2	_	_	MstrFbk
11	_	_	_	_	LvlLeft3	_	_	DlyHiCut
12					DlyRight1			
13					DlyRight2			
14					DlyRight3			
15					LvlRight1			
16					LvlRight2			
17					LvlRight3			

сс	Delay- Reverb	Flange- Reverb	Pitch- Reverb	Chorus- Reverb
1	Decay Decay Decay		Decay	Decay
2	PreDelay	PreDelay	PreDelay	PreDelay
3	RTHiCut	RTHiCut	RTHiCut	RTHiCut
4	Bassmult	Bassmult	Bassmult	Bassmult
5	Bassxover	Bassxover	Bassxover	Bassxover
6	-	-	_	-
7	RvbHiCut	RvbHiCut	RvbHiCut	RvbHiCut
8	DlyHiCut	FlgHiCut	PchHiCut	KorHiCut