

PERFORMANCE NOTE

FM TONE GENERATOR TX116

このパフォーマンスノートは、付属のデータによって、TX 116 に別売のTF 1 をもう 1 台装着して演奏する時に、音色の特長を生かすための演奏上のポイントをまとめたものです。パフォーマンスの参考にして下さい。

1. アコースティックピアノ	A側のみピッチベンドがかかります。 AとBをDetune することにより、音に厚みをもたせています。
2. ハイストリングス	AとBをDetune することにより、音に厚みをもたせ After Touch と Modulation Wheel でビブラート、さらに Foot Control で音量を変化できるようになっています。
3. トランペット	同系の音で、LFO のかかり方を変化させステレオ効果を出して います。イニシャルタッチにより、音色に表情がつき、A側のみ After Touch でビブラートがかかります。 また、長時間Key on していると、B側のみ音が残ります。
4. 男声と女声のコーラス	女声(B)に比較して、男声(A)の方がAfter Touch, Modulation Wheel によるビブラートのかかりが深くなっています。
5. エレクトリックピアノ	A, B 同じ音で、音の幅、奥行きを楽しめます。 イニシャルタッチで音色に表情がつき、Modulation Wheel に よりビブラートもつきます。
6. エレクトリックオルガン	同系の音で、LFO のかかり方を変えているため、Modulation Wheel をかけた時ステレオ効果が楽しめます。
7. パワーシンセサイザー	AとBをDetune することにより、音に厚みをもたせ イニシャルタッチにより、音色に表情がつきます。
8. ファットシンセサイザー	その名の通りの厚いシンセ音、AとB同じ音で、音の厚みをねら っています。 Modulation Wheel でビブラートがかかります。
9. ギター	A側はジャズギター、B側はスパニッシュギター、キーボードレ ベルスケーリングを利用した2つの音を混合し、音域による音色 の変化が楽しめます。 イニシャルタッチにより音色に表情がつき、Modulation Wheel でビブラートをかければ、さらに音が広がります。
10. チェロアンサンブル	同系の音をDetune して重厚なストリング音を作っています。 Modulation Wheel でビブラート、イニシャルタッチをボーの かわりにして、チェロ奏者になれます。
11. A. MALLET	ピッチベンドやModulation Wheel によるビブラートはAにの みかかり、After Touch によるビブラートはBにのみかかりま す。さらに、イニシャルタッチで音色の変化を楽しめます。
12. エレクトリックピアノ & ブレスコントロールブラス	エレクトリックピアノはイニシャルタッチで音色の変化を楽しめ ここで Breath Control を使うと、ブラスの音が前に飛び出し てきます。ここでModulation Wheel とAfter Touch で表情を つけ、合奏を楽しめます。BよりAの方が効果が大きくかかり、 ステレオ効果も楽しめます。

13. パイプオルガン	イニシャルタッチによって、AとBの音量差が楽しみ音像が左右に移動します。
14. SYN-RISE	PEGにより音程がA→Bへ移動し、ステレオ効果を楽しめます。
15. クラビ	AとBをDetuneすることにより、ステレオ効果をねらっていません。Modulation Wheelでビブラートがかかります。
16. TINE エレピ & スtringス	エレピで小じんまりとした序奏の後、フットペダルを途々に加えていくと壮大なStringスが登場し、幻想的なサウンドが楽しめます。AとBのピッチベンドレンジが違っているところも、うまく使いこなしましょう。
17. ブレスコントロールフルート & Stringベル	Breath Controlでフルートの独奏, Foot ControlでStringスの伴奏が付きまします。
18. ホーン	イニシャルタッチでプラスアンサンブルを楽しめます。Modulation Wheelでビブラートがかかります。
19. ダブルハーブ	Bの音にDelayをかけて、ハーブの音を構成、イニシャルタッチで音色が変化します。
20. エレキギター	イニシャルタッチとModulation Wheel, ピッチベンダーによるエフェクトで多彩なエレキギター、ベースの音を再現できます。
21. エレキベース	同系列の音で重厚さをねらい、イニシャルタッチで功みな弦さばき。
22. ハブシコード	AとBをDetuneしてステレオ効果が楽しめます。
23. バイブ	同系の音でAとBのビブラートのスピードを変化させて、音に広がりをもたせています。
24. ブレスコントロールサクソ & ブラスホーン	金管(トロンボーン風)とサクソのデュエット。Foot Controlでトロンボーン, Breath Controlでサクソをコントロールし、またどちらもModulation Wheelでビブラートがかかります。
25. FM ピアノ	AとBをDetuneしてステレオ効果を出しています。イニシャルタッチで音色に表情が出せます。
26. モジュレーションホイールティパニ & オーケストラ	オーケストラにModulation Wheelでティパニーを加えAとBのピッチベンドレンジの違いも、うまく使いこなしましょう。
27. タイムワープ & ベルボイス	Modulation Wheelでタイムワープする未来派サウンド。
28. TUBERISE	Modulation Wheelでチャイム音にエフェクトをかけ、ステレオ効果を楽しめます。また、Key off後の残響も楽しめます。
29. バイオリン合奏	Modulation Wheelでビブラートをかけると、下手な合奏がプロのバイオリンアンサンブルに変身します。
30. カリンバ	民族楽器風の音です。イニシャルタッチとModulation Wheelを利用して楽しいサウンド作りをしましょう。
31. ハーモシンセ	ハーモニカ風シンセサウンドです。Modulation Wheelでビブラートがかかります。
32. オーケストラとトランペット	優しくひいてシンセオーケストラ, 強くひいてトランペットソロ。Modulation Wheelでビブラート, トレモロがかかります。AとBのピッチベンドレンジの違いも利用しましょう。

※ Foot ControlはDX7のリアパネルのFoot Modulation端子に差し込んでください。

デ　ー　タ　集

1. このデータ集は、TX 116 に別売のTF 1 をもう1台装着した時に、その機能をフルに生かした、音色のアイディアを表にまとめたものです。バックアップやエディットの参考にして下さい。

各ページとも上段のデータ（Aグループ）と下段のデータ（Bグループ）を合わせて1つのパフォーマンスデータになっています。

工場出荷時、TX 116 に付属のTF 1 にはAグループのデータが、また別売TF 1 には全てBグループのデータがロードされています。別売のTF 1 を1台追加するとすぐにこれらのデータで演奏することができます。

2. これらのデータは、MIDIキーボードとしてDX 7 を接続する場合を想定して作られています。DX 7 の機能を充分に使っているため、フットコントローラー（FC-3A）やブレスコントローラー（BC-1）を用いないと、音が出ない音色もあります。

FOOT CONTROL の MODULATION 端子にフットコントローラーFC-3A、BREATH CONTROL 端子に、ブレスコントローラーBC-1 を接続して、演奏されることをお勧めします。

3. このデータ集の各音色のファンクションで、モジュレーションホイール、フットコントロール、ブレスコントロール、アフタータッチのレンジの値は、DX 7 にあわせて0～99となっておりますが、実際にTF 1 ではこれを下表のように0～15の範囲に変換しております。

TF 1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DX 7	0	6	13	19	26	33	39	46	53	59	66	72	79	86	92	99

1. アコースティックピアノ

ALGORITHM 1 [Diagram]	< NAME >		< PITCH ENVELOPE >							
	ACC. PIANO		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	49	50	50	50
			< LFO >							
ALGO 16		WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
MID C C 3		TRI	35	00	00	00	ON	0		
F.B 7										
SYNC ON										

OP	< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >					
	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+0	70	23	17	46	99	79	00	00	00	-L	D#2	00	-L	6	0	4	99
2		F	74.13	87	+0	66	61	64	55	99	82	00	00	20	-L	A 7	00	-L	1	0	2	80
3		N	01.00	00	-1	65	15	13	43	99	88	00	00	00	-L	C 4	95	-L	3	0	1	77
4		N	04.00	00	+1	64	14	11	43	99	88	00	00	00	+L	C 0	87	-E	6	0	1	77
5		N	20.00	00	+2	72	16	00	42	99	92	00	00	20	-L	G#0	84	-L	4	0	3	72
6		N	08.00	00	+7	94	19	00	42	99	92	00	00	08	+L	B 1	00	-L	0	0	1	58

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			range	19	00	00	86
007	05	00		pitch	ON	OFF	OFF	ON
				amp	ON	OFF	OFF	OFF
				EG-bias	ON	OFF	OFF	OFF

ALGORITHM 2 [Diagram]	< NAME >		< PITCH ENVELOPE >							
	ACC. PIANO		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	49	50	50	50
			< LFO >							
ALGO 16		WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
MID C C 3		TRI	35	00	00	00	ON	0		
F.B 7										
SYNC ON										

OP	< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >					
	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+7	70	23	17	46	99	79	00	00	00	-L	D#2	00	-L	6	0	3	99
2		F	74.13	87	+7	66	61	64	55	99	82	00	00	20	-L	A 7	00	-L	1	0	2	80
3		N	01.00	00	+3	65	15	13	43	99	88	00	00	00	-L	F 2	09	-L	3	0	1	77
4		N	05.00	00	+5	64	14	11	43	99	88	00	00	00	+L	C 0	87	-E	6	0	1	77
5		N	20.00	00	+7	72	16	00	42	99	92	00	00	20	-L	G#0	84	-L	4	0	3	72
6		N	08.00	00	+0	94	19	00	42	99	92	00	00	08	+L	B 1	00	-L	0	0	1	58

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			range	00	00	00	99
007	00	00		pitch	OFF	OFF	OFF	ON
				amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

2. ハイストリングス

ALGORITHM #		< NAME >		< PITCH ENVELOPE >																		
		HI STRINGS		R1	R2	R3	R4	L1	L2	L3	L4											
				94	67	95	60	50	50	50	50											
ALGO		02		< LFO >																		
		MID C		WAVE	SPD	DLY	FMD	AMD	SYNC	PMS												
		F.B		SIN	38	33	17	00	OFF	2												
SYNC		ON																				
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	F	1.000	00	+2	46	33	20	46	99	92	84	00	00	-L	A-1	00	-L	2	3	1	99
2		N	05.00	00	+6	99	46	00	44	99	93	87	00	00	-L	D#4	00	-L	1	0	1	84
3	C	F	1.000	00	+3	46	33	20	43	99	92	84	00	00	-L	A-1	00	-L	2	3	0	99
4		N	05.00	00	+2	99	46	00	46	99	93	87	00	00	-L	D#4	00	-L	1	0	1	84
5		N	05.00	00	-2	99	46	00	43	99	93	87	00	00	-L	D#4	99	-L	1	0	0	77
6		N	10.00	00	+0	99	46	00	43	99	93	87	00	00	-L	D#4	99	-L	1	0	0	71
POLY /MONO		< PORTAMENTO >				< MODULATION >																
		mode gliss time																				
POLY		retai OFF 01				MOD				F.C B.C A.TCH												
LEVEL ATT		< P.BENDER >				range				pitch												
		range step				53				99 00 86												
007		05 00				ON				OFF OFF ON												
		amp				OFF				OFF OFF OFF												
		EG-bias				OFF				ON OFF OFF												

ALGORITHM #		< NAME >		< PITCH ENVELOPE >																		
		HI STRINGS		R1	R2	R3	R4	L1	L2	L3	L4											
				94	67	95	60	50	50	50	50											
ALGO		02		< LFO >																		
		MID C		WAVE	SPD	DLY	FMD	AMD	SYNC	PMS												
		F.B		SIN	38	33	17	00	OFF	2												
SYNC		ON																				
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	F	1.000	00	+2	46	33	20	46	99	92	84	00	00	-L	A-1	00	-L	2	3	1	99
2		N	05.00	00	+6	99	46	00	44	99	93	87	00	00	-L	D#4	00	-L	1	0	1	84
3	C	F	1.000	00	+3	46	33	20	43	99	92	84	00	00	-L	A-1	00	-L	2	3	0	99
4		N	05.00	00	+2	99	46	00	46	99	93	87	00	00	-L	D#4	00	-L	1	0	1	84
5		N	05.00	00	-2	99	46	00	43	99	93	87	00	00	-L	D#4	99	-L	1	0	0	77
6		N	10.00	00	+0	99	46	00	43	99	93	87	00	00	-L	D#4	99	-L	1	0	0	71
POLY /MONO		< PORTAMENTO >				< MODULATION >																
		mode gliss time																				
POLY		retai OFF 00				MOD				F.C B.C A.TCH												
LEVEL ATT		< P.BENDER >				range				pitch												
		range step				53				99 00 86												
007		05 00				ON				OFF OFF ON												
		amp				OFF				OFF OFF OFF												
		EG-bias				OFF				ON OFF OFF												

3. トランペット

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	TRUMPET A		R1	R2	R3	R4	L1	L2	L3	L4
			99	67	95	60	49	51	50	52
	ALGO	18	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	7	TRI	34	45	06	00	OFF	2		
SYNC	ON									

< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >							
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	N	01.00	00	+5	70	24	19	55	99	95	53	00	00	-L	A-1	00	-L	2	0	4	99	
2		N	02.10	05	-7	99	12	22	50	85	00	00	00	00	-L	F	5	96	-E	2	0	7	45
3		N	01.00	00	+0	41	12	22	50	99	95	95	00	00	-L	A-1	00	-L	5	0	3	81	
4		N	01.00	00	+0	66	76	22	50	99	61	61	00	00	-L	A-1	00	-L	5	0	4	74	
5		N	06.24	04	-1	48	12	22	50	99	61	61	00	00	-L	A-1	00	-L	5	0	0	50	
6		N	08.47	21	+0	42	56	20	70	99	00	00	00	00	-L	A-1	00	-L	7	0	3	99	

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	53	00	00	86
	range	step	pitch	ON	OFF	OFF	ON	
007	02	00	amp	ON	OFF	OFF	OFF	
			EG-bias	ON	OFF	OFF	OFF	

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	TRUMPET B		R1	R2	R3	R4	L1	L2	L3	L4
			86	67	95	99	52	49	50	50
	ALGO	18	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	7	TRI	35	00	00	00	OFF	5		
SYNC	ON									

< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >							
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	N	01.00	00	+0	70	24	19	55	99	86	86	00	00	-L	A-1	00	-L	2	0	7	99	
2		N	02.10	05	+0	99	12	22	50	85	85	85	00	00	-L	F	5	96	-E	2	0	3	50
3		N	01.00	00	+0	41	12	22	50	99	99	96	00	00	-L	A-1	00	-L	5	0	2	79	
4		N	01.00	00	+0	66	76	22	50	99	61	61	00	00	-L	A-1	00	-L	5	0	3	74	
5		N	06.24	04	-1	48	12	22	50	99	61	61	00	00	-L	A-1	00	-L	5	0	0	50	
6		N	08.47	21	+0	42	56	20	70	99	00	00	00	00	-L	A-1	00	-L	7	0	3	99	

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	53	00	00	00
	range	step	pitch	ON	OFF	OFF	ON	
007	02	00	amp	OFF	OFF	OFF	OFF	
			EG-bias	OFF	OFF	OFF	OFF	

4. 男声と女声のコーラス

ALGORITHM :				< NAME >				< PITCH ENVELOPE >														
				MALE CHOIR				R1	R2	R3	R4	L1	L2	L3	L4							
								75	80	75	60	50	50	50	50							
ALGO MID C F.B SYNC				29 C 2 0 ON				< LFO >														
								WAVE	SFD	DLY	PMD	AMD	SYNC	FMS								
								SIN	35	33	36	38	OFF	2								
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	03.00	00	+3	47	80	22	52	99	99	99	00	99	-L	F#2	99	-L	0	0	0	91
2	C	N	05.00	00	-3	47	20	22	50	99	99	97	00	99	-L	C 2	99	-L	0	0	0	67
3	C	F	2692.	43	+0	40	80	22	52	99	99	99	00	00	-L	F#2	15	-L	0	0	0	78
4		N	01.00	00	+2	60	20	22	50	99	99	97	00	00	-L	F 1	08	-L	0	0	0	79
5	C	N	02.00	00	-3	48	80	22	54	99	99	99	00	18	-L	E 3	00	-L	0	0	0	99
6		N	01.00	00	+3	99	80	22	30	99	99	99	00	00	-L	D#2	62	-L	0	0	0	83
POLY /MONO		< PORTAMENTO >				< MODULATION >																
		mode gliss time																				
POLY		retai OFF 00																				
LEVEL ATT		< P.BENDER >																				
		range step																				
007		05 00																				
						range		MOD		F.C		B.C		A.TCH								
						pitch		53		00		00		53								
						amp		ON		OFF		OFF		ON								
						EG-bias		OFF		OFF		OFF		OFF								

ALGORITHM :				< NAME >				< PITCH ENVELOPE >														
				FEM. CHOIR				R1	R2	R3	R4	L1	L2	L3	L4							
								18	25	99	99	49	49	50	50							
ALGO MID C F.B SYNC				01 C 3 4 ON				< LFO >														
								WAVE	SFD	DLY	PMD	AMD	SYNC	FMS								
								SIN	39	35	91	02	OFF	1								
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	-7	51	55	53	64	61	88	85	00	00	-L	A-1	00	-L	0	3	0	97
2		N	01.00	00	+0	69	83	80	98	69	81	96	99	00	-L	A-1	00	-L	0	0	0	62
3	C	N	01.00	00	+0	42	20	53	57	99	94	97	00	00	-L	A-1	00	-L	0	3	3	99
4		N	01.02	02	+3	72	56	41	12	48	67	67	09	00	-L	A-1	00	-L	0	0	1	99
5		F	2692.	43	-1	35	21	36	63	99	90	85	00	00	-L	A-1	00	-L	0	0	1	46
6		N	01.00	00	+1	99	72	48	17	99	99	99	00	00	-L	A-1	00	-L	0	0	0	66
POLY /MONO		< PORTAMENTO >				< MODULATION >																
		mode gliss time																				
POLY		retai OFF 00																				
LEVEL ATT		< P.BENDER >																				
		range step																				
007		05 00																				
						range		MOD		F.C		B.C		A.TCH								
						pitch		53		00		00		53								
						amp		ON		OFF		OFF		ON								
						EG-bias		OFF		OFF		OFF		OFF								

5. エレクトリックピアノ

ALGORITHM 1 [Diagram showing 8 algorithm steps]	< NAME >		< PITCH ENVELOPE >							
	ELEC.PND A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	FMS		
F.B	6	SIN	15	33	00	00	OFF	2		
SYNC	ON									

< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >											
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	N	01.00	00	+3	96	25	25	67	99	75	00	00	00	-L	A-1	00	-L	3	0	7	99	
2		N	26.18	54	+0	95	50	35	78	99	75	00	00	00	-L	A-1	01	-L	3	0	7	75	
3	C	N	01.00	00	+0	95	20	20	50	99	95	00	00	00	-L	A-1	00	-L	3	0	2	99	
4		N	01.00	00	+0	95	29	20	50	99	95	00	00	00	-L	A-1	00	-L	3	0	6	89	
5	C	N	01.00	00	-7	95	20	20	50	99	95	00	00	00	-L	A-1	00	-L	3	0	0	99	
6		N	01.00	00	+7	95	29	20	50	99	95	00	00	00	-L	D	3	19	-L	3	0	6	79


POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	53	00	99	00
LEVEL ATT	< P.BENDER > range step			pitch	ON	OFF	OFF	OFF
007	02	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	ON	OFF
				MOD	F.C	B.C	A.TCH	

ALGORITHM 1 [Diagram showing 8 algorithm steps]	< NAME >		< PITCH ENVELOPE >							
	ELEC.PND B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	FMS		
F.B	6	SIN	15	33	00	00	OFF	2		
SYNC	ON									

< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >											
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	N	01.00	00	+3	96	25	25	67	99	75	00	00	00	-L	A-1	00	-L	3	0	7	99	
2		N	26.18	54	+0	95	50	35	78	99	75	00	00	00	-L	A-1	01	-L	3	0	7	75	
3	C	N	01.00	00	+0	95	20	20	50	99	95	00	00	00	-L	A-1	00	-L	3	0	2	99	
4		N	01.00	00	+0	95	29	20	50	99	95	00	00	00	-L	A-1	00	-L	3	0	6	89	
5	C	N	01.00	00	-7	95	20	20	50	99	95	00	00	00	-L	A-1	00	-L	3	0	0	99	
6		N	01.00	00	+7	95	29	20	50	99	95	00	00	00	-L	D	3	19	-L	3	0	6	79

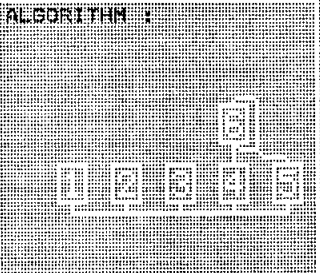
POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	53	00	99	00
LEVEL ATT	< P.BENDER > range step			pitch	ON	OFF	OFF	OFF
007	02	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	ON	OFF
				MOD	F.C	B.C	A.TCH	

6. エレクトリックオルガン

ALGORITHM : 	< NAME >		< PITCH ENVELOPE >							
	E.ORGAN A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	31	< LFO >							
MID	C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	
F.B	7									
SYNC	ON	TRI	40	00	00	00	OFF	2		

< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >									
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	00.50	01 +0	99	80	22	90	99	99	99	00	00	-L	A-1	00	-L	0	1	0	99
2	C	N	01.00	00 +1	99	20	22	90	99	99	97	00	00	-L	A-1	10	-L	0	1	0	99
3	C	N	01.50	50 +4	99	80	54	82	99	99	99	00	00	-L	A-1	00	-L	0	1	0	99
4	C	N	03.00	00 +7	99	59	99	90	99	70	70	00	00	-L	A-1	00	-L	0	0	0	99
5	C	N	02.00	00 +7	99	54	22	90	99	75	99	00	00	-L	A-1	00	-L	0	0	0	64
6		F	1995.30	+7	99	84	22	90	99	00	00	00	00	-L	A-1	00	-L	0	0	0	99

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			pitch	53	19	00	00
007	02	00	amp	ON	ON	OFF	ON	
			EG-bias	ON	OFF	OFF	OFF	
				OFF	OFF	OFF	OFF	

ALGORITHM : 	< NAME >		< PITCH ENVELOPE >							
	E.ORGAN B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	25	< LFO >							
MID	C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	
F.B	1									
SYNC	ON	TRI	12	00	00	00	OFF	2		

< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >									
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	00.50	00 +7	95	99	99	90	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
2	C	N	01.00	00 -7	99	99	22	90	99	99	97	00	00	-L	A-1	10	-L	0	0	0	99
3	C	N	01.50	50 +4	99	99	99	82	99	99	99	00	00	-L	A-1	00	-L	0	0	3	99
4	C	N	04.08	02 +1	91	57	99	90	99	85	85	00	00	-L	A-1	00	-L	0	0	3	76
5	C	N	01.00	00 +2	99	99	99	90	99	99	99	00	00	-L	A-1	00	-L	0	0	4	96
6		N	04.00	00 -7	99	99	99	90	99	99	99	00	00	-L	A-1	00	-L	0	0	0	62

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			pitch	53	00	00	00
007	02	00	amp	ON	OFF	OFF	OFF	
			EG-bias	ON	OFF	OFF	OFF	
				OFF	OFF	OFF	OFF	

7. パワーシンセサイザー

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	POWERSYN A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	07	< LFO >							
MID C	C 2	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	7	TRI	44	00	00	00	ON	3		
SYNC	ON									

OP	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >									
	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	02.00	00	-1	82	27	17	67	99	94	95	00	00	-L	A-1	00	-L	5	0	0	96
2		N	01.00	00	+1	90	32	28	99	99	90	03	00	00	-L	A-1	00	-L	3	0	7	85
3	C	N	03.00	00	+0	99	27	14	67	99	94	75	00	00	-L	A-1	00	-L	4	0	0	99
4		N	01.00	00	-3	99	21	14	67	99	85	97	00	00	-L	B 2	32	-L	6	0	7	94
5		N	01.00	00	+2	96	27	20	67	99	96	96	97	00	-L	A-1	00	-L	4	0	7	99
6		N	13.00	00	+0	60	71	18	67	93	94	00	00	00	-L	A-1	00	-L	2	0	7	79

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			pitch	53	00	00	00
007	02	00	amp	ON	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF	OFF

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	POWERSYN B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	07	< LFO >							
MID C	C 2	WAVE	SPD	ILY	PMD	AMD	SYNC	PMS		
F.B	6	TRI	44	00	00	00	ON	3		
SYNC	ON									

OP	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >									
	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	04.00	00	-1	82	27	17	67	99	94	95	00	00	-L	A-1	00	-L	5	0	0	96
2		N	01.00	00	+1	90	32	28	99	99	90	03	00	00	-L	A-1	00	-L	3	0	6	99
3	C	F	1.622	21	+7	80	27	14	67	99	94	75	00	00	-L	A-1	00	-L	4	0	6	99
4		N	07.00	00	-2	69	21	14	67	99	46	00	00	00	-L	B 2	32	-L	6	0	2	90
5		N	03.00	00	+3	81	27	20	67	99	96	93	97	00	-L	A-1	00	-L	4	0	6	87
6		N	11.00	00	+0	74	71	18	67	93	94	00	00	00	-L	A-1	00	-L	5	0	0	88

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			pitch	53	00	00	00
007	02	00	amp	ON	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF	OFF

8. ファットシンセサイザー

ALGORITHM : [Diagram showing algorithm parameters]				< NAME >				< PITCH ENVELOPE >																	
				FATSYNTH A				R1	R2	R3	R4	L1	L2	L3	L4										
								94	67	95	60	50	50	50	50										
ALGO 02 MID C C 2 F.B 7 SYNC ON								< LFO >																	
				WAVE	SFD	DLY	FMD	AMD	SYNC	PMS															
								SIN	38	33	32	00	OFF	1											
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >													
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL				
1	C	F	1.000	00	-7	71	41	54	61	99	95	99	00	00	-L	A-1	00	-L	0	0	0	99			
2		N	01.00	00	-7	59	46	05	38	98	95	95	00	00	-L	C 1	02	-L	0	0	0	86			
3	C	F	1.202	08	+7	71	41	54	61	99	95	99	00	00	-L	A-1	00	-L	0	0	0	99			
4		N	01.00	00	-2	56	13	05	35	99	96	94	00	00	-L	G 2	20	-L	0	0	0	82			
5		N	01.00	00	+0	56	13	04	33	99	96	94	00	00	-L	D#4	00	-L	0	0	0	77			
6		N	04.00	00	+2	56	13	03	33	99	96	94	00	00	-L	D#4	00	-L	0	0	0	64			
POLY /MONO		< PORTAMENTO >				< MODULATION >				MOD				F.C				B.C				A.TCH			
		mode	gliss	time																					
POLY		retai	OFF	00	range				53	00	00	00													
LEVEL ATT		< P.BENDER >				pitch				ON	OFF	OFF	OFF												
		range				step				amp	OFF	OFF	OFF	OFF											
007		02				00				EG-bias	OFF	OFF	OFF	OFF											

ALGORITHM : [Diagram showing algorithm parameters]				< NAME >				< PITCH ENVELOPE >																	
				FATSYNTH B				R1	R2	R3	R4	L1	L2	L3	L4										
								94	67	95	60	50	50	50	50										
ALGO 02 MID C C 2 F.B 7 SYNC ON								< LFO >																	
				WAVE	SFD	DLY	FMD	AMD	SYNC	PMS															
								SIN	38	33	32	00	OFF	1											
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >													
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL				
1	C	F	1.000	00	-7	71	41	54	61	99	95	99	00	00	-L	A-1	00	-L	0	0	0	99			
2		N	01.00	00	-7	59	46	05	38	98	95	95	00	00	-L	C 1	02	-L	0	0	0	86			
3	C	F	1.202	08	+7	71	41	54	61	99	95	99	00	00	-L	A-1	00	-L	0	0	0	99			
4		N	01.00	00	-2	56	13	05	35	99	96	94	00	00	-L	G 2	20	-L	0	0	0	82			
5		N	01.00	00	+0	56	13	04	33	99	96	94	00	00	-L	D#4	00	-L	0	0	0	77			
6		N	04.00	00	+2	56	13	03	33	99	96	94	00	00	-L	D#4	00	-L	0	0	0	64			
POLY /MONO		< PORTAMENTO >				< MODULATION >				MOD				F.C				B.C				A.TCH			
		mode	gliss	time																					
POLY		retai	OFF	00	range				53	00	00	00													
LEVEL ATT		< P.BENDER >				pitch				ON	OFF	OFF	OFF												
		range				step				amp	OFF	OFF	OFF	OFF											
007		02				00				EG-bias	OFF	OFF	OFF	OFF											

9. ギター

ALGORITHM :				< NAME >				< PITCH ENVELOPE >														
				JAZZ GUITR				R1	R2	R3	R4	L1	L2	L3	L4							
								75	80	75	60	50	50	50	50							
				ALGO	08			< LFO >														
				MID C	C 3			WAVE	SPD	DLY	PMD	AMD	SYNC	PMS								
				F.B	7			SIN	35	00	01	03	OFF	3								
				SYNC	ON																	
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+0	74	85	27	70	99	95	00	00	00	-L	A-1	00	-L	4	0	3	99
2		N	03.00	00	+0	91	25	39	60	99	86	00	00	00	-L	A-1	65	-L	2	0	4	97
3	C	N	01.00	00	+0	78	87	22	75	99	92	00	00	09	-L	G 2	00	-L	3	0	7	99
4		N	03.00	00	+0	81	87	22	75	99	92	00	00	00	-L	A-1	14	-L	4	0	4	90
5		N	03.00	00	+0	81	87	22	75	99	92	00	00	00	-L	A-1	15	-L	4	0	7	92
6		N	14.00	00	+0	99	57	99	75	99	00	00	00	53	-L	C 3	20	-L	0	0	5	75
POLY /MONO		< PORTAMENTO >				< MODULATION >																
		mode gliss time								MOD F.C B.C A.TCH												
POLY		retai OFF 00				range				53 00 00 00												
LEVEL ATT		< P.BENDER >				pitch				ON OFF OFF OFF												
		range step				amp				OFF OFF OFF OFF												
007		01 00				EG-bias				OFF OFF OFF OFF												

ALGORITHM :				< NAME >				< PITCH ENVELOPE >														
				SPANISHGTR				R1	R2	R3	R4	L1	L2	L3	L4							
								98	98	75	60	50	50	50	50							
				ALGO	14			< LFO >														
				MID C	C 3			WAVE	SPD	DLY	PMD	AMD	SYNC	PMS								
				F.B	4			SIN	39	85	01	00	OFF	1								
				SYNC	OFF																	
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+0	75	79	24	66	99	27	00	00	00	+E	A#1	00	+E	3	0	3	88
2		N	27.00	00	+2	91	98	24	53	99	27	00	00	00	-L	F 1	00	-E	3	0	1	96
3	C	N	01.00	00	+0	75	28	24	66	99	27	00	00	00	+E	A#1	00	+E	3	0	1	99
4		N	03.00	00	+0	91	28	24	53	99	27	00	00	00	-L	F 1	00	-E	3	0	2	63
5		N	01.00	00	+0	52	23	24	53	96	27	00	00	00	-L	D#3	00	-E	3	0	3	61
6		N	05.00	00	+0	91	28	24	53	99	27	00	00	00	-L	G 0	00	-L	3	0	2	74
POLY /MONO		< PORTAMENTO >				< MODULATION >																
		mode gliss time								MOD F.C B.C A.TCH												
POLY		retai OFF 00				range				53 00 00 00												
LEVEL ATT		< P.BENDER >				pitch				ON OFF OFF OFF												
		range step				amp				OFF OFF OFF OFF												
007		01 00				EG-bias				OFF OFF OFF OFF												

10. チェロアンサンブル

ALGORITHM :				< NAME >		< PITCH ENVELOPE >																
				CELLOS A		R1	R2	R3	R4	L1	L2	L3	L4									
						99	99	99	99	50	50	50	50									
				ALGO 15		< LFO >																
				MID C C 2		WAVE	SPD	DLY	PMD	AMD	SYNC	PMS										
				F.B 7		SIN	33	10	36	00	OFF	1										
				SYNC ON																		
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+1	52	30	25	43	98	99	98	00	00	-L	A-1	00	-L	2	0	1	99
2		N	01.00	00	+0	89	67	15	51	82	90	87	00	00	-L	A-1	00	-L	1	0	1	86
3	C	N	01.00	00	-1	50	27	35	41	95	94	94	00	80	+L	F 3	60	-L	2	0	5	99
4		N	01.00	00	+1	96	19	20	54	99	92	89	00	00	-L	A-1	00	-L	2	0	2	84
5		N	05.00	00	-2	53	67	38	54	86	92	84	00	00	-L	A-1	00	-L	2	0	2	75
6		N	12.00	00	+0	53	64	48	54	70	81	52	00	25	+L	E 4	00	-L	2	0	2	54
POLY /MONO		< PORTAMENTO >			< MODULATION >																	
		mode gliss time							MOD F.C B.C A.TCH													
POLY		retai OFF 00			range				53 00 00 00													
LEVEL ATT		< P.BENDER >			pitch				ON OFF OFF OFF													
		range step			amp				OFF OFF OFF OFF													
007		05 00			EG-bias				OFF OFF OFF OFF													

ALGORITHM :				< NAME >		< PITCH ENVELOPE >																
				CELLOS B		R1	R2	R3	R4	L1	L2	L3	L4									
						99	99	99	99	50	50	50	50									
				ALGO 15		< LFO >																
				MID C C 2		WAVE	SPD	DLY	PMD	AMD	SYNC	PMS										
				F.B 7		SIN	33	10	36	00	OFF	1										
				SYNC ON																		
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+0	52	30	25	43	94	98	97	00	00	-L	A-1	00	-L	2	0	1	99
2		N	01.00	00	+0	89	67	15	51	82	90	87	00	00	-L	A-1	00	-L	1	0	1	86
3	C	N	01.00	00	+0	50	43	35	41	94	97	97	00	80	+L	F 3	60	-L	2	0	5	99
4		N	01.00	00	+0	96	19	20	54	99	92	89	00	00	-L	A-1	00	-L	2	0	2	75
5		N	05.00	00	+0	53	67	38	54	86	92	84	00	00	-L	A-1	00	-L	2	0	2	79
6		N	12.00	00	+0	53	64	44	54	70	81	64	00	25	+L	E 4	00	-L	2	0	2	58
POLY /MONO		< PORTAMENTO >			< MODULATION >																	
		mode gliss time							MOD F.C B.C A.TCH													
POLY		retai OFF 00			range				53 00 00 00													
LEVEL ATT		< P.BENDER >			pitch				ON OFF OFF OFF													
		range step			amp				OFF OFF OFF OFF													
007		05 00			EG-bias				OFF OFF OFF OFF													

11. A. MALLET

ALGORITHM : E M S E E	< NAME >		< PITCH ENVELOPE >							
	A.MALLET A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	07	< LFO >							
MID C	C 3	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	7	TRI	21	00	00	00	ON	2		
SYNC	ON									

OP	M	< FREQ >			< ENVELOPE >				< KBD SCALE >				< S >									
		FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.01	01	+0	99	21	32	46	99	80	00	00	00	-L	A-1	00	-L	3	0	4	99
2		N	05.00	00	+0	99	30	46	50	99	80	00	00	00	-L	D#4	46	-L	4	0	4	60
3	C	N	01.00	00	+0	99	29	50	46	99	80	00	00	00	-L	A-1	00	-L	3	0	5	99
4		N	07.00	00	+0	90	63	00	82	82	48	00	00	00	-L	A-1	00	-L	0	0	5	91
5		N	07.00	00	+0	99	64	00	08	82	48	00	00	00	-L	D#4	46	-L	0	0	2	97
6		N	07.49	07	+0	99	77	55	00	78	78	00	00	00	-L	A-1	00	-L	0	0	4	87

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	53	00	00	00
LEVEL ATT	< P.BENDER > range step			pitch	ON	OFF	OFF	OFF
007	02	00		amp	ON	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF
				MOD	F.C	B.C	A.TCH	

ALGORITHM : E M S E E	< NAME >		< PITCH ENVELOPE >							
	A.MALLET B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	07	< LFO >							
MID C	C 3	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	7	TRI	21	00	00	00	ON	2		
SYNC	ON									

OP	M	< FREQ >			< ENVELOPE >				< KBD SCALE >				< S >									
		FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+0	99	25	32	45	99	80	00	00	00	-L	A-1	00	-L	3	0	3	99
2		N	05.00	00	-2	99	76	36	36	99	87	00	00	00	-L	D#4	01	-L	4	0	3	79
3	C	N	01.00	00	+0	99	25	27	46	99	80	00	00	00	-L	A-1	00	-L	3	0	5	99
4		N	07.00	00	+0	90	80	00	82	82	48	00	00	00	-L	A-1	00	-L	1	0	5	99
5		N	10.70	07	+0	99	58	00	08	82	48	00	00	00	-L	G#3	57	-L	1	0	5	99
6		F	1950.	29	+0	99	49	55	00	78	75	00	00	40	-L	D 3	27	-L	7	0	0	99

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	00	00	00	66
LEVEL ATT	< P.BENDER > range step			pitch	OFF	OFF	OFF	ON
007	00	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF
				MOD	F.C	B.C	A.TCH	

12. エレクトリックピアノ&ブレスコントロールプラス

ALGORITHM : 	< NAME >		< PITCH ENVELOPE >							
	E.P.& BR A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 2	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	7	SIN	38	33	00	00	OFF	3		
SYNC	OFF									

OP	M	< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >				
		FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	F	1.380	14	-7	96	23	25	65	99	75	00	00	00	-L	A-1	00	-L	3	0	3	95
2		N	01.01	01	-7	95	71	25	75	99	90	91	93	00	-L	A-1	00	-L	3	0	4	93
3	C	N	02.00	00	-7	95	60	34	70	99	80	00	00	00	-L	A-1	00	-L	3	0	7	98
4		N	13.00	00	+7	97	99	33	99	99	67	42	81	45	-L	D#3	00	-L	0	0	7	98
5	C	N	02.00	00	+0	72	78	20	57	99	99	99	00	00	-L	A-1	00	-L	0	3	0	99
6		N	02.00	00	+0	90	52	25	54	99	99	98	00	00	-L	A-1	00	-L	2	3	0	83

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >							
POLY	retai	OFF	00	range	pitch	amp	EG-bias	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			53	00	99	66	ON	OFF	OFF	ON
007	02	00		OFF	OFF	OFF	OFF	OFF	OFF	ON	OFF

ALGORITHM : 	< NAME >		< PITCH ENVELOPE >							
	E.P.& BR B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 2	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	7	SIN	34	33	00	00	OFF	1		
SYNC	OFF									

OP	M	< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >				
		FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	F	1.000	00	-7	96	23	25	71	99	75	00	00	00	-L	A-1	00	-L	3	0	2	95
2		N	01.00	00	-7	95	90	26	97	99	94	86	91	00	-L	A-1	00	-L	3	0	5	90
3	C	N	01.00	00	-7	95	48	25	60	99	94	00	00	36	-L	A 2	00	-L	3	0	4	94
4		N	11.00	00	-7	97	85	44	54	97	73	00	48	48	-L	G 3	00	-L	1	0	6	74
5	C	N	01.00	00	+0	86	99	99	57	99	99	99	00	00	-L	A-1	00	-L	3	3	0	99
6		N	01.00	00	+0	99	74	45	54	99	99	93	00	00	-L	A-1	00	-L	0	3	0	85

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >							
POLY	retai	OFF	00	range	pitch	amp	EG-bias	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			53	00	99	66	ON	OFF	OFF	ON
007	02	00		OFF	OFF	OFF	OFF	OFF	OFF	ON	OFF

13. パイプオルガン

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	PIPES A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	5	TRI	36	00	00	00	OFF	3		
SYNC	ON									

OP	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >									
	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	00.50	00	+0	51	15	98	46	97	99	98	00	78	+L	G#0	14	-E	2	0	0	99
2		N	00.50	00	+0	99	80	98	46	97	99	98	00	00	-L	C 1	50	-E	4	0	0	94
3	C	N	01.00	00	-1	59	15	98	51	98	99	98	00	00	-L	A-1	00	-L	4	0	0	91
4		N	07.00	00	+0	59	15	98	77	98	99	98	00	00	-L	A-1	00	-L	4	0	5	62
5	C	N	04.00	00	-1	51	15	98	46	97	99	98	00	48	-L	C#3	06	-L	4	0	0	87
6		N	08.00	00	+2	63	15	98	46	98	99	98	00	00	-L	C 1	14	-E	4	0	5	81

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	00	00	00	00
	range	step		pitch	OFF	OFF	OFF	OFF
007	05	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	PIPES B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	19	< LFO >							
MID C	C 2	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	7	SIN	34	33	00	00	OFF	2		
SYNC	ON									

OP	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >									
	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	00.50	00	+0	45	25	25	36	99	99	98	00	63	+L	D 3	62	-L	5	0	0	99
2		N	00.50	00	+0	99	97	62	47	99	99	90	00	00	-L	A-1	00	-L	4	0	0	90
3		N	01.00	00	+0	99	97	62	47	99	99	90	00	17	+L	G 3	40	-L	5	0	0	73
4	C	N	04.00	00	+0	61	25	25	50	99	99	97	00	10	-L	A 4	10	-L	3	0	0	88
5	C	N	02.00	00	+0	61	25	25	61	99	99	93	00	00	-L	A-1	00	-L	3	0	0	97
6		N	10.00	00	+0	72	25	25	70	99	99	99	00	16	-L	G 3	52	-L	3	0	7	78

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	00	00	00	00
	range	step		pitch	OFF	OFF	OFF	OFF
007	05	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

14. SYN-RISE

				< NAME >				< PITCH ENVELOPE >														
				SYN-RISE A				R1	R2	R3	R4	L1	L2	L3	L4							
								99	40	99	99	18	50	50	50							
				ALGO	09	< LFO >																
				MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	FMS										
				F.B	6	TRI	35	00	00	00	ON	0										
				SYNC	ON																	
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	02.00	00	+7	50	99	99	30	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
2		N	00.50	00	+7	99	99	99	25	99	99	99	00	30	-L	C#3	07	-L	0	0	0	93
3	C	N	02.00	00	-3	50	99	99	30	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
4		N	00.50	00	-2	99	99	99	25	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
5		N	00.50	00	+1	99	99	99	25	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
6		N	00.50	00	+0	99	99	99	25	99	99	99	00	10	-L	C#3	10	-L	0	0	0	80
POLY /MONO		< PORTAMENTO >				< MODULATION >																
		mode gliss time								MOD F.C B.C A.TCH												
POLY		retai OFF 00																				
LEVEL ATT		< P.BENDER >				range				53 00 00 00												
		range step				pitch				ON OFF OFF OFF												
007		12 00				amp				ON OFF OFF OFF												
						EG-bias				OFF OFF OFF OFF												

				< NAME >				< PITCH ENVELOPE >														
				SYN-RISE B				R1	R2	R3	R4	L1	L2	L3	L4							
								99	99	99	99	50	50	50	50							
				ALGO	09	< LFO >																
				MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	FMS										
				F.B	6	TRI	35	00	00	00	ON	0										
				SYNC	ON																	
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	02.00	00	+7	50	99	99	30	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
2		N	00.50	00	+7	99	99	99	25	99	99	99	00	30	-L	C#3	07	-L	0	0	0	93
3	C	N	02.00	00	-3	50	99	99	30	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
4		N	00.50	00	-2	99	99	99	25	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
5		N	00.50	00	+1	99	99	99	25	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
6		N	00.50	00	+0	99	99	99	25	99	99	99	00	10	-L	C#3	03	-L	0	0	0	80
POLY /MONO		< PORTAMENTO >				< MODULATION >																
		mode gliss time								MOD F.C B.C A.TCH												
POLY		retai OFF 00																				
LEVEL ATT		< P.BENDER >				range				53 00 00 00												
		range step				pitch				ON OFF OFF OFF												
007		12 00				amp				ON OFF OFF OFF												
						EG-bias				OFF OFF OFF OFF												

15. クラビ

ALGORITHM :				< NAME >		< PITCH ENVELOPE >																
				CLAV. A		R1	R2	R3	R4	L1	L2	L3	L4									
						99	99	99	99	50	50	50	50									
ALGO 18 MID C C 3 F.B 3 SYNC ON						< LFO >																
				WAVE	SPD	DLY	PMD	AMD	SYNC	FMS												
						SIN	30	00	00	00	OFF	2										
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+1	95	92	28	60	99	90	00	00	00	-L	A-1	00	-L	3	0	7	99
2		N	00.50	00	-1	95	95	00	00	99	96	89	00	00	-L	A-1	00	-L	3	0	5	82
3		N	04.50	50	+0	98	87	00	00	87	86	00	00	00	-L	F 2	21	-L	3	0	7	85
4		N	03.00	00	+0	95	92	28	60	99	90	00	00	00	-L	A-1	00	-L	3	0	3	81
5		N	04.00	00	-2	95	95	54	00	99	96	89	00	00	-L	A-1	00	-L	3	0	4	74
6		N	12.00	00	+0	98	87	00	00	87	86	00	00	00	-L	F 2	21	-L	3	0	2	82
POLY / MONO		< PORTAMENTO >			< MODULATION >																	
		mode gliss time							MOD F.C B.C A.TCH													
POLY		retai OFF 00																				
LEVEL ATT		< P.BENDER >			range				53 00 00 00													
		range step			pitch				ON OFF OFF OFF													
007		02 00			amp				ON OFF OFF OFF													
					EG-bias				OFF OFF OFF OFF													

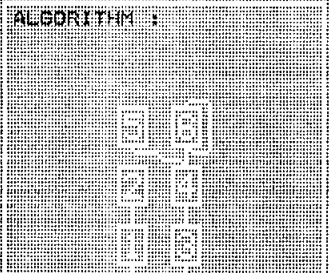
ALGORITHM :				< NAME >		< PITCH ENVELOPE >																
				CLAV. B		R1	R2	R3	R4	L1	L2	L3	L4									
						99	99	99	99	50	50	50	50									
ALGO 18 MID C C 3 F.B 3 SYNC ON						< LFO >																
				WAVE	SPD	DLY	PMD	AMD	SYNC	FMS												
						SIN	30	00	00	00	OFF	2										
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	02.00	00	-3	95	92	28	60	99	90	00	00	00	-L	A-1	00	-L	3	0	7	99
2		N	00.50	00	-1	95	95	00	00	99	96	89	00	00	-L	A-1	00	-L	3	0	5	82
3		N	10.50	50	+0	98	87	00	00	87	86	00	00	00	-L	F 2	21	-L	3	0	7	85
4		N	03.00	00	+0	95	92	28	60	99	90	00	00	00	-L	A-1	00	-L	3	0	3	81
5		N	04.00	00	-2	95	95	54	00	99	96	89	00	00	-L	A-1	00	-L	3	0	4	74
6		N	20.00	00	+0	98	87	00	00	87	86	00	00	00	-L	F 2	21	-L	3	0	2	82
POLY / MONO		< PORTAMENTO >			< MODULATION >																	
		mode gliss time							MOD F.C B.C A.TCH													
POLY		retai OFF 00																				
LEVEL ATT		< P.BENDER >			range				53 00 00 00													
		range step			pitch				ON OFF OFF OFF													
007		02 00			amp				ON OFF OFF OFF													
					EG-bias				OFF OFF OFF OFF													

17. ブレスコントロールフルート&ストリングベル

ALGORITHM :				< NAME >				< PITCH ENVELOPE >															
				BC FLUTE				R1	R2	R3	R4	L1	L2	L3	L4								
								94	67	95	60	50	50	50	50								
				ALGO	16	< LFO >																	
				MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS											
				F.B	5	TRI	35	23	02	13	OFF	1											
				SYNC	ON																		
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >											
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	N	01.00	00	+0	66	72	75	61	93	89	98	00	00	-L	D	3	00	-L	0	3	1	92
2		N	01.00	00	+2	99	97	62	54	99	99	90	00	00	-L	A-1	00	-L	4	0	0	0	69
3		N	01.00	00	+4	53	38	75	61	88	44	24	00	00	+L	G	3	00	-L	0	0	1	68
4		N	01.53	53	+0	61	25	25	60	99	99	97	00	10	-L	A	4	10	-L	3	0	0	47
5		N	02.00	00	+0	65	38	00	61	99	00	00	00	00	-L	D	4	43	-L	0	0	0	54
6		N	01.53	53	+1	99	64	98	61	99	67	52	00	00	-L	G	3	00	+L	0	0	1	84
POLY /MONO		< PORTAMENTO >				< MODULATION >																	
		mode gliss time																					
POLY		retai OFF 00																					
LEVEL ATT		< P.BENDER >																					
		range step																					
007		02 00																					
						range	53	00	99	00	MOD	F.C	B.C	A.TCH									
						pitch	ON	OFF	OFF	ON													
						amp	ON	OFF	OFF	OFF													
						EG-bias	OFF	OFF	ON	OFF													

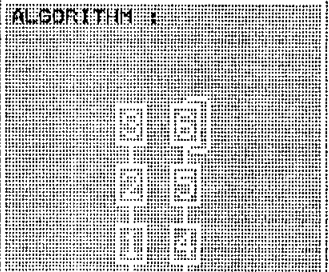
ALGORITHM :				< NAME >				< PITCH ENVELOPE >															
				STRINGBELL				R1	R2	R3	R4	L1	L2	L3	L4								
								99	99	99	99	50	50	50	50								
				ALGO	05	< LFO >																	
				MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS											
				F.B	7	TRI	34	40	43	00	OFF	1											
				SYNC	ON																		
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >											
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	N	01.00	00	+0	37	42	17	34	99	99	74	00	99	+L	C	8	00	-E	3	3	0	99
2		N	03.00	00	+7	99	00	00	00	99	99	99	00	32	+L	C	3	00	-E	7	0	0	71
3	C	N	02.00	00	+0	99	99	36	35	99	99	00	00	00	-L	F#3	99	+L	3	3	0	99	
4		N	14.56	12	+0	99	72	31	17	00	70	00	00	99	+L	A	3	99	+L	7	0	0	99
5	C	N	01.00	00	+7	37	42	16	34	99	99	80	00	00	-L	C	1	00	-E	4	3	0	99
6		N	01.00	00	-7	99	00	00	00	99	99	99	00	00	-L	C	1	00	-E	7	0	0	77
POLY /MONO		< PORTAMENTO >				< MODULATION >																	
		mode gliss time																					
POLY		retai OFF 00																					
LEVEL ATT		< P.BENDER >																					
		range step																					
007		02 00																					
						range	53	99	00	00	MOD	F.C	B.C	A.TCH									
						pitch	ON	OFF	OFF	ON													
						amp	OFF	OFF	OFF	OFF													
						EG-bias	OFF	ON	OFF	OFF													

19. ダブルハーブ

ALGORITHM : 	< NAME >		< PITCH ENVELOPE >							
	DBL.HARP A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	14	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	FMS		
F.B	7	TRI	27	41	01	00	OFF	3		
SYNC	ON									

< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >						
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+0	35	99	33	38	69	99	00	00	00	-L	A-1	00	-L	4	0	2	92
2		N	04.00	00	+0	99	60	39	30	99	99	00	00	00	-L	C#3	28	-L	2	0	3	82
3	C	N	01.00	00	+5	83	34	00	37	99	00	00	00	00	-L	C 1	28	-E	1	0	6	99
4		N	02.00	00	+0	99	34	26	39	99	00	00	00	14	-E	A 6	99	-L	2	0	5	82
5		N	05.00	00	+0	99	56	26	42	99	00	00	00	00	-L	C 1	56	-E	0	0	5	83
6		N	06.00	00	+1	96	89	26	46	99	00	00	00	00	-L	A-1	00	-L	0	0	4	84

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER > range step			range	53	00	00	00
007	05	00	pitch	ON	OFF	OFF	OFF	
			amp	OFF	OFF	OFF	OFF	
			EG-bias	OFF	OFF	OFF	OFF	

ALGORITHM : 	< NAME >		< PITCH ENVELOPE >							
	DBL.HARP B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	03	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	FMS		
F.B	6	SIN	34	33	00	00	ON	1		
SYNC	ON									

< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >						
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+5	32	95	29	37	65	99	00	00	00	-L	A-1	00	-L	5	0	5	99
2		N	02.00	00	-2	95	46	32	12	99	99	00	00	08	+L	C#4	00	-L	3	0	3	76
3		N	02.00	00	-6	95	50	45	10	99	99	00	00	00	-L	B 4	37	-L	3	0	0	91
4	C	N	01.00	00	-4	74	99	23	39	81	99	00	00	00	-L	A-1	00	-L	3	0	5	99
5		N	03.00	00	+4	95	35	23	28	99	70	00	00	00	-L	C#4	35	-L	4	0	4	79
6		N	03.00	00	+1	95	48	28	24	94	79	00	00	54	-E	A 4	00	-L	7	0	3	89

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER > range step			range	53	00	00	00
007	05	00	pitch	ON	OFF	OFF	OFF	
			amp	OFF	OFF	OFF	OFF	
			EG-bias	OFF	OFF	OFF	OFF	

20. エレキギター

ALGORITHM : E.GUITAR A	< NAME >		< PITCH ENVELOPE >							
	E.GUITAR A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	09	< LFO >							
MID C	C 2	WAVE	SPD	DLY	PMD	AMD	SYNC	FMS		
F.B	6	TRI	45	00	00	00	ON	2		
SYNC	ON									

< FREQ >					< ENVELOPE >				< KBD SCALE >				< S >								
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	03.00	00 -3	88	60	24	48	99	87	00	00	00	-L	A-1	00	-L	5	0	0	99
2		N	01.00	00 +0	66	75	19	53	99	86	53	63	00	-L	D#3	15	-L	3	0	5	99
3	C	N	01.00	00 +0	88	82	18	67	99	92	00	00	00	-L	A-1	00	-L	4	0	3	99
4		F	4365.	64 -2	85	56	62	40	99	46	00	00	00	-L	B 2	07	-L	6	0	1	85
5		N	03.00	00 +0	66	80	14	67	99	92	00	54	00	-L	A-1	00	-L	5	0	5	94
6		N	09.00	00 +0	88	34	14	67	99	80	00	99	00	-L	G#2	35	-L	5	0	3	82

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			pitch	ON	OFF	OFF	OFF
007	02	00		amp	ON	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

ALGORITHM : E.GUITAR B	< NAME >		< PITCH ENVELOPE >							
	E.GUITAR B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	09	< LFO >							
MID C	C 2	WAVE	SPD	DLY	PMD	AMD	SYNC	FMS		
F.B	6	TRI	45	00	00	00	ON	2		
SYNC	ON									

< FREQ >					< ENVELOPE >				< KBD SCALE >				< S >								
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	03.00	00 -3	88	60	24	48	99	87	00	00	00	-L	A-1	00	-L	5	0	0	99
2		N	01.00	00 +0	66	75	19	53	99	86	53	63	00	-L	D#3	15	-L	3	0	5	99
3	C	N	01.00	00 +0	88	82	18	67	99	92	00	00	00	-L	A-1	00	-L	4	0	3	99
4		F	4365.	64 -2	85	56	62	40	99	46	00	00	00	-L	B 2	07	-L	6	0	1	85
5		N	03.00	00 +0	66	80	14	67	99	92	00	54	00	-L	A-1	00	-L	5	0	5	94
6		N	09.00	00 +0	88	34	14	67	99	80	00	99	00	-L	G#2	35	-L	5	0	3	82

POLY /MONO	< PORTAMENTO > mode gliss time			< MODULATION >				
POLY	retai	OFF	00	range	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			pitch	ON	OFF	OFF	OFF
007	02	00		amp	ON	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

21. エレキベース

ALGORITHM A	< NAME >		< PITCH ENVELOPE >							
	E.BASS A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	17	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	7	TRI	35	00	00	00	ON	3		
SYNC	ON									

OP	M	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >								
		FC	FF	D		R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	01.00	00	+2	99	64	33	71	99	86	00	00	00	-L	A-1	00	-L	0	0	2	99
2		N	03.00	00	+5	59	99	22	71	99	86	00	00	00	-L	A-1	00	-L	5	0	5	69
3		N	00.50	00	+0	59	99	99	71	99	99	99	00	00	-L	A-1	00	-L	5	0	0	75
4		N	09.00	00	-1	59	99	41	71	99	99	00	00	00	-L	A-1	00	-L	5	0	7	63
5		N	09.00	00	+0	99	99	38	99	99	99	00	00	00	-L	A-1	00	-L	5	0	7	70
6		N	06.00	00	+0	99	99	62	99	99	99	00	00	00	-L	A-1	00	-L	4	0	5	99


POLY /MOND	< PORTAMENTO > mode gliss time			< MODULATION >							
POLY	retai	OFF	00	range	pitch	amp	EG-bias	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			53	ON	OFF	OFF	00	OFF	OFF	OFF
007	02	00		00	OFF	OFF	OFF	00	OFF	OFF	OFF

ALGORITHM B	< NAME >		< PITCH ENVELOPE >							
	E.BASS B		R1	R2	R3	R4	L1	L2	L3	L4
			94	67	95	60	50	50	50	50
	ALGO	16	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	7	TRI	35	00	00	00	OFF	3		
SYNC	ON									

OP	M	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >								
		FC	FF	D		R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	00.50	00	+0	95	62	17	58	99	95	32	00	57	+L	A 2	14	-L	7	0	0	99
2		N	00.50	00	+0	99	20	00	00	99	00	00	00	00	-L	D 3	00	-L	7	0	0	80
3		N	00.50	00	+0	88	96	32	30	79	65	00	00	00	-L	A-1	00	-L	6	0	3	99
4		N	05.00	00	+0	90	42	07	55	90	30	00	00	00	-L	A-1	00	-L	5	0	5	93
5		N	00.50	00	+0	99	00	00	00	99	00	00	00	75	-L	C#4	00	-L	7	0	3	62
6		N	09.00	00	+0	94	56	24	55	93	28	00	00	00	-L	A-1	00	-L	1	0	7	85

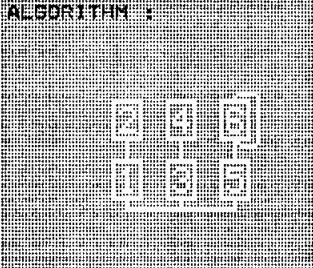
POLY /MOND	< PORTAMENTO > mode gliss time			< MODULATION >							
POLY	retai	OFF	00	range	pitch	amp	EG-bias	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step			53	ON	OFF	OFF	00	OFF	OFF	OFF
007	02	00		00	OFF	OFF	OFF	00	OFF	OFF	OFF

22. ハブシコード

ALGORITHM : 	< NAME >		< PITCH ENVELOPE >							
	HARPSI. A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	1	TRI	35	00	00	00	OFF	2		
SYNC	ON									

< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	04.00	00	-2	95	28	27	47	99	90	00	00	00	-L	A-1	00	-L	3	0	2	89
2		N	00.50	00	+0	95	72	71	99	99	97	91	98	00	-L	A-1	00	-L	1	0	0	99
3	C	N	01.00	00	+4	95	28	27	47	99	90	00	00	00	-L	A-1	00	-L	3	0	2	85
4		N	03.00	00	+0	95	72	71	99	99	97	91	98	00	-L	C#5	46	-L	1	0	0	99
5	C	N	04.00	00	+3	95	28	27	47	99	90	00	00	00	-L	A-1	00	-L	3	0	3	83
6		N	06.00	00	+0	95	72	71	99	99	97	91	98	00	-L	C#5	55	-L	1	0	0	87

POLY /MONO		< PORTAMENTO >			< MODULATION >				
		mode	gliss	time					
POLY		retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT		< P.BENDER >			range	00	00	00	00
		range	step		pitch	OFF	OFF	OFF	OFF
007		00	00		amp	OFF	OFF	OFF	OFF
					EG-bias	OFF	OFF	OFF	OFF

ALGORITHM : 	< NAME >		< PITCH ENVELOPE >							
	HARPSI. B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	1	TRI	35	00	00	00	OFF	2		
SYNC	ON									

< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	00.50	00	+0	95	28	23	50	99	90	00	00	00	-L	A-1	00	-L	3	0	4	87
2		N	01.50	50	+0	95	72	71	95	99	97	91	91	00	-L	A-1	00	-L	1	0	0	97
3	C	N	01.00	00	-1	95	28	27	47	99	90	00	00	00	-L	A-1	00	-L	4	0	5	83
4		N	03.00	00	+0	95	72	71	74	99	97	94	95	00	-L	C#5	46	-L	1	0	0	99
5	C	N	04.00	00	-1	95	28	27	47	99	90	00	00	00	-L	A-1	00	-L	5	0	3	91
6		N	06.00	00	+0	95	72	71	99	99	97	91	95	00	-L	B 3	55	-L	1	0	0	92

POLY /MONO		< PORTAMENTO >			< MODULATION >				
		mode	gliss	time					
POLY		retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT		< P.BENDER >			range	00	00	00	00
		range	step		pitch	OFF	OFF	OFF	OFF
007		00	00		amp	OFF	OFF	OFF	OFF
					EG-bias	OFF	OFF	OFF	OFF

24. ブレスコントロールサククス&ブラスホーン

ALGORITHM 1	< NAME >		< PITCH ENVELOPE >							
	SAX BC		R1	R2	R3	R4	L1	L2	L3	L4
			94	67	95	60	50	50	50	50
			< LFO >							
ALGO		18	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	
MID C		C 3	SIN	34	33	00	00	OFF	1	
F.B		7								
SYNC		OFF								

< FREQ >					< ENVELOPE >				< KBD SCALE >				< S >									
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	-7	64	11	07	65	99	99	99	00	00	-L	A-1	00	-L	0	3	0	95
2		N	00.50	00	+0	95	00	25	54	99	99	99	00	00	-L	C 3	53	-L	3	1	0	75
3		N	00.50	00	+0	99	16	14	64	99	99	98	00	00	-L	A 2	00	-L	0	2	0	76
4		N	00.50	00	+0	98	14	07	64	99	99	99	00	00	-L	A-1	00	-L	0	2	0	70
5		N	05.80	16	+7	98	10	06	62	98	99	99	00	00	-L	A-1	00	-L	0	3	0	52
6		N	00.50	00	+0	90	52	25	54	99	99	99	00	00	-L	E 0	00	-L	2	0	7	99

POLY /MONO		< PORTAMENTO >			< MODULATION >				
		mode	gliss	time					
POLY		retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT		< P.BENDER >			range	53	00	99	00
		range	step		pitch	ON	OFF	OFF	OFF
007		02	00		amp	OFF	OFF	OFF	OFF
					EG-bias	OFF	OFF	ON	OFF

ALGORITHM 1	< NAME >		< PITCH ENVELOPE >							
	BRASSHORNS		R1	R2	R3	R4	L1	L2	L3	L4
			94	67	95	60	53	50	50	50
			< LFO >							
ALGO		18	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	
MID C		C 2	TRI	35	00	05	00	OFF	1	
F.B		7								
SYNC		ON								

< FREQ >					< ENVELOPE >				< KBD SCALE >				< S >									
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	-7	57	24	19	60	99	86	86	00	00	-L	A-1	00	-L	2	3	2	99
2		N	01.00	00	+7	37	34	15	64	85	00	00	00	00	-L	A-1	00	-L	2	0	2	67
3		N	01.00	00	+7	49	35	22	56	99	86	86	00	00	-L	A-1	00	-L	1	0	3	82
4		N	01.00	00	-7	66	92	22	50	53	61	62	00	00	-L	A-1	00	-L	0	0	1	79
5		N	03.18	06	-1	48	55	22	50	98	61	62	00	00	-L	A-1	00	-L	0	0	1	70
6		N	08.47	21	+0	77	56	20	70	99	00	00	00	00	-L	A-1	00	-L	7	0	1	79

POLY /MONO		< PORTAMENTO >			< MODULATION >				
		mode	gliss	time					
POLY		retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT		< P.BENDER >			range	53	99	00	00
		range	step		pitch	ON	OFF	OFF	OFF
007		02	00		amp	OFF	OFF	OFF	OFF
					EG-bias	OFF	ON	OFF	OFF

25. FMピアノ

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	FM PIANO A		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	00	00	50	50	50	50
			< LFO >							
ALGO		10	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	
MID C		C 3	TRI	99	00	00	00	OFF	0	
F.B		6								
SYNC		OFF								

OP	M	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >								
		FC	FF	D		R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	00.50	00	+0	80	32	18	45	99	95	00	00	00	-L	A-1	00	-L	4	0	2	99
2		N	00.50	00	-7	99	39	21	65	99	85	00	99	05	+L	D 3	04	-L	0	0	2	88
3		N	08.00	00	+2	95	17	17	53	99	95	00	93	99	+E	B 2	68	-E	0	0	7	67
4	C	N	00.50	00	+5	95	47	21	45	99	97	00	00	00	-L	A-1	00	-E	4	0	1	99
5		N	00.50	00	+4	95	33	18	36	99	95	00	82	36	+L	C 3	09	-L	0	0	2	79
6		N	03.00	00	+7	99	49	17	22	99	95	00	99	12	+L	D#3	10	-L	0	0	2	71

POLY /MONO	< PORTAMENTO >			< MODULATION >			
	mode	gliss	time				
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER >			range	pitch	amp	EG-bias
	range	step		00	00	00	00
007	05	00		OFF	ON	OFF	OFF
				OFF	OFF	OFF	OFF
				OFF	OFF	OFF	OFF

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	FM PIANO B		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	60	50	51	50	50
			< LFO >							
ALGO		12	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	
MID C		C 2	TRI	35	00	00	00	OFF	0	
F.B		6								
SYNC		ON								

OP	M	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >								
		FC	FF	D		R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	01.00	00	-6	73	33	15	49	99	00	00	00	99	+L	C 3	00	-L	7	0	2	99
2		N	14.40	20	+4	99	85	35	67	99	75	30	00	08	+L	F 2	04	-L	0	0	5	99
3	C	N	01.00	00	-1	75	22	08	45	99	91	00	00	00	+L	B 3	00	-L	7	0	2	99
4		N	01.00	00	+5	75	99	06	46	99	88	00	00	00	+L	D 1	08	-L	3	0	2	89
5		N	05.00	00	+7	75	21	23	72	99	88	00	99	00	+L	F#2	26	-L	5	0	4	81
6		N	21.63	03	+7	75	20	10	99	99	88	00	99	00	+L	C 1	10	-L	7	0	5	46

POLY /MONO	< PORTAMENTO >			< MODULATION >			
	mode	gliss	time				
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER >			range	pitch	amp	EG-bias
	range	step		00	00	00	00
007	05	00		OFF	ON	OFF	OFF
				OFF	OFF	OFF	OFF
				OFF	OFF	OFF	OFF

26. モジュレーションホイールティンパニー&オーケストラ

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	TIMPANI MW		R1	R2	R3	R4	L1	L2	L3	L4
			98	98	75	60	50	51	50	50
			< LFO >							
ALGO		16	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	
MID C		C 3	TRI	11	00	16	00	OFF	2	
F.B		7								
SYNC		ON								

< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >											
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	N	00.50	00	+0	91	36	98	33	99	00	00	00	00	-L	A-1	00	-L	3	3	7	99	
2		N	00.50	00	+3	99	76	26	23	99	72	99	00	00	-L	D	3	00	-E	4	0	1	80
3		N	00.68	36	-3	99	77	26	23	99	72	00	00	00	-L	A-1	00	-E	3	0	0	85	
4		N	00.87	75	+0	65	31	17	30	99	75	00	00	00	+L	D	3	15	-L	3	0	6	87
5		N	00.50	00	+0	99	50	26	19	99	00	00	00	00	+L	F	6	00	-E	0	0	1	73
6		N	00.78	56	+0	98	02	26	27	98	00	00	00	00	-L	D	3	24	-L	4	0	1	73

POLY /MONO		< PORTAMENTO >			< MODULATION >				
		mode	gliss	time					
POLY		retai	OFF	00	MOD	F.C	B.C	A.TCH	
					range	99	00	00	00
LEVEL ATT		< P.BENDER >			pitch	OFF	OFF	OFF	OFF
		range	step		amp	OFF	OFF	OFF	OFF
007		03	00		EG-bias	ON	OFF	OFF	OFF

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	ORCHESTRA		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
			< LFO >							
ALGO		02	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	
MID C		C 2	SIN	30	63	06	00	OFF	3	
F.B		7								
SYNC		ON								

< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >										
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+0	80	56	10	45	98	98	36	00	00	-L	A-1	00	-L	0	0	3	99
2		N	01.00	00	-6	53	46	32	61	99	93	90	00	00	-L	A-1	00	-L	0	0	0	83
3	C	N	02.00	00	+6	54	15	10	47	99	92	00	00	00	-L	A-1	00	-L	0	0	0	96
4		N	02.00	00	+0	56	74	10	45	98	98	36	00	00	-L	A-1	00	-L	0	0	0	72
5		N	02.00	00	+0	76	73	10	55	99	92	00	00	00	-L	A-1	00	-L	0	0	0	80
6		N	02.00	00	+0	72	76	10	32	99	92	00	00	00	-L	A-1	00	-L	0	0	0	82

POLY /MONO		< PORTAMENTO >			< MODULATION >				
		mode	gliss	time					
POLY		retai	OFF	00	MOD	F.C	B.C	A.TCH	
					range	00	00	00	00
LEVEL ATT		< P.BENDER >			pitch	OFF	OFF	OFF	OFF
		range	step		amp	OFF	OFF	OFF	OFF
007		07	00		EG-bias	OFF	OFF	OFF	OFF

27. タイムワープ&ベルボイス

ALGORITHM TIMEWARP	< NAME >		< PITCH ENVELOPE >							
	TIMEWARP		R1	R2	R3	R4	L1	L2	L3	L4
			99	28	99	99	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	3	TRI	02	00	14	00	ON	3		
SYNC	ON									

OP	M	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >								
		FC	FF	D		R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	00.50	00	+0	99	99	99	99	99	99	99	00	00	-L	A-1	00	-L	0	3	0	99
2		F	239.9	38	+7	99	99	99	99	99	99	99	00	00	-L	A-1	00	-L	0	0	0	80
3	C	N	00.50	00	-7	99	99	99	99	99	99	99	00	00	-L	A-1	00	-L	0	3	0	99
4		F	239.9	38	-4	99	99	99	99	99	99	99	00	00	-L	A-1	00	-L	0	0	0	80
5	C	N	00.50	00	+7	99	99	99	99	99	99	99	00	00	-L	A-1	00	-L	0	3	0	99
6		F	234.4	37	+7	99	99	99	99	99	99	99	00	00	-L	A-1	00	-L	0	0	0	80

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	99	00	00	00
	range	step		pitch	OFF	OFF	OFF	OFF
007	07	00		amp	OFF	OFF	OFF	OFF
				EG-bias	ON	OFF	OFF	OFF

ALGORITHM BELL VOICE	< NAME >		< PITCH ENVELOPE >							
	BELL VOICE		R1	R2	R3	R4	L1	L2	L3	L4
			00	00	00	00	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
F.B	0	SIN	31	00	17	00	OFF	3		
SYNC	ON									

OP	M	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >									
		FC	FF	D		R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	02.00	00	+7	28	45	27	37	99	99	00	00	99	-L	C	3	00	-L	2	0	4	99
2		F	6.026	78	-7	75	00	00	33	99	99	00	00	21	-L	F	2	13	-L	3	0	2	99
3	C	N	02.00	00	-7	99	62	42	32	99	99	00	00	00	+L	F	2	00	-L	2	0	5	99
4		F	6761.	83	+7	99	96	65	43	99	95	00	00	00	-L	F	2	18	-L	3	0	4	99
5	C	N	02.00	00	-6	28	00	00	33	99	95	00	00	99	-L	B	2	00	-L	4	0	4	97
6		F	4.365	64	+7	32	00	10	21	99	99	00	00	27	-L	G	3	00	-L	5	0	5	99

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	53	00	00	00
	range	step		pitch	ON	OFF	OFF	OFF
007	07	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

28. TUBERISE

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	TUBERISE A		R1	R2	R3	R4	L1	L2	L3	L4
			67	95	95	60	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	4	SAW-	35	00	00	00	OFF	6		
SYNC	OFF									

OP	M	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >								
		FC	FF	D		R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	01.00	00	+2	95	33	71	25	99	00	32	00	00	-L	A-1	00	-L	2	0	0	95
2		N	03.50	75	+3	98	12	71	28	99	00	32	00	00	-L	A-1	00	-L	2	0	0	78
3	C	N	01.00	00	-5	95	33	71	25	99	00	32	00	00	-L	A-1	00	-L	2	0	0	99
4		N	03.50	75	-2	98	12	71	28	99	00	32	00	00	-L	A-1	00	-L	2	0	0	75
5	C	N	00.50	00	+0	69	11	71	28	99	00	32	00	00	-L	A-1	00	-L	0	0	0	99
6		N	00.50	00	+0	19	12	71	28	99	00	32	00	00	-L	A-1	00	-L	0	0	0	98

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	53	00	00	00
	range	step		pitch	ON	OFF	OFF	OFF
007	07	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

ALGORITHM :	< NAME >		< PITCH ENVELOPE >							
	TUBERISE B		R1	R2	R3	R4	L1	L2	L3	L4
			67	95	95	60	50	50	50	50
	ALGO	05	< LFO >							
MID C	C 3	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	4	SAW-	35	00	00	00	OFF	6		
SYNC	OFF									

OP	M	< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >								
		FC	FF	D		R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL
1	C	N	01.00	00	+2	95	33	71	25	99	00	32	00	00	-L	A-1	00	-L	2	0	0	95
2		N	03.50	75	+3	98	12	71	28	99	00	32	00	00	-L	A-1	00	-L	2	0	0	78
3	C	N	01.00	00	-5	95	33	71	25	99	00	32	00	00	-L	A-1	00	-L	2	0	0	99
4		N	03.50	75	-2	98	12	71	28	99	00	32	00	00	-L	A-1	00	-L	2	0	0	75
5	C	N	00.50	00	+0	69	11	71	28	99	00	32	00	00	-L	A-1	00	-L	0	0	0	99
6		N	00.50	00	+0	19	12	71	28	99	00	32	00	00	-L	A-1	00	-L	0	0	0	98

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	53	00	00	00
	range	step		pitch	ON	OFF	OFF	OFF
007	07	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

29. バイオリン合奏

ALGORITHM				< NAME >				< PITCH ENVELOPE >																				
VIOLINS A				R1	R2	R3	R4	L1	L2	L3	L4	< LFO >																
								ALGO	02	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	SIN	35	00	11	00	ON	1					
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >																
OP	M	FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL							
1	C	F	1.259	10	-1	41	25	22	45	99	97	86	00	00	-L	A-1	00	-L	4	0	2	99						
2		N	02.00	00	-7	99	00	00	30	99	98	97	00	01	+L	C	3	06	-L	1	0	0	76					
3	C	N	02.00	00	-1	53	18	17	56	99	95	92	00	00	-L	A-1	00	-L	2	0	7	99						
4		N	02.00	00	+0	61	30	00	35	99	98	90	00	04	+L	G	3	13	-L	3	0	0	87					
5		N	08.00	00	+3	99	49	55	46	99	90	80	00	00	-L	B	2	22	-L	2	0	2	77					
6		F	2042.	31	+5	99	42	50	59	99	99	99	00	00	+L	F#2	45	-L	0	0	0	44						
POLY /MONO		< PORTAMENTO >			< MODULATION >																							
		mode gliss time							MOD				F.C				B.C				A.TCH							
POLY		retai			OFF				00				range				53				00				00			
LEVEL ATT		< P.BENDER >			pitch				ON				OFF				OFF				OFF							
		range			step				amp				OFF				OFF				OFF							
007		07			00				EG-bias				OFF				OFF				OFF							
ALGORITHM				< NAME >				< PITCH ENVELOPE >																				
VIOLINS B				R1	R2	R3	R4	L1	L2	L3	L4	< LFO >																
								ALGO	02	WAVE	SPD	DLY	PMD	AMD	SYNC	PMS	SIN	35	00	11	00	ON	1					
< FREQ >				< ENVELOPE >				< KBD SCALE >				< S >																
OP	M	FC																										

31. ハーモシense

ALGORITHM 1 [Diagram]	< NAME >		< PITCH ENVELOPE >							
	HARMOSYNTH		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
			< LFO >							
ALGO 03		WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
MID C C 3		TRI	41	00	00	00	ON	2		
F.B 7										
SYNC OFF										

OP	M	< FREQ >			< ENVELOPE >				< KBD SCALE >				< S >										
		FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	F	1.000	00	+0	83	99	99	87	99	99	99	00	00	-L	A-1	00	-L	0	0	2	99	
2		N	01.00	00	+7	57	40	18	64	99	98	82	48	00	-L	A	3	01	-L	1	0	0	85
3		F	6026.	78	+0	21	46	35	71	91	82	00	00	00	-L	C	3	01	-L	0	0	0	36
4	C	F	1.000	00	+0	92	99	15	82	99	99	75	00	00	-L	A-1	00	-L	0	0	0	92	
5		N	01.00	00	+0	57	99	12	65	99	99	84	00	00	-L	A-1	00	-L	0	0	3	86	
6		F	2.188	34	+0	99	44	01	71	99	99	75	00	00	-L	D	3	12	-L	0	0	2	52

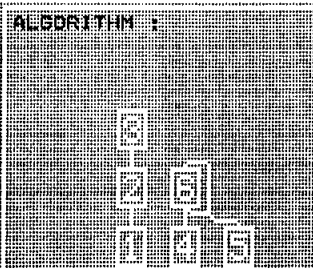
POLY /MOND	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	79	00	00	00
	range	step		pitch	ON	OFF	OFF	OFF
007	02	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

ALGORITHM 1 [Diagram]	< NAME >		< PITCH ENVELOPE >							
	HARMOSYNTH		R1	R2	R3	R4	L1	L2	L3	L4
			99	99	99	99	50	50	50	50
			< LFO >							
ALGO 03		WAVE	SPD	DLY	PMD	AMD	SYNC	PMS		
MID C C 3		TRI	41	00	00	00	ON	2		
F.B 7										
SYNC OFF										

OP	M	< FREQ >			< ENVELOPE >				< KBD SCALE >				< S >										
		FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL		
1	C	F	1.000	00	+0	83	99	99	87	99	99	99	00	00	-L	A-1	00	-L	0	0	2	99	
2		N	01.00	00	+7	57	40	18	64	99	98	82	48	00	-L	A	3	01	-L	1	0	0	85
3		F	6026.	78	+0	21	46	35	71	91	82	00	00	00	-L	C	3	01	-L	0	0	0	36
4	C	F	1.000	00	+0	92	99	15	82	99	99	75	00	00	-L	A-1	00	-L	0	0	0	92	
5		N	01.00	00	+0	57	99	12	65	99	99	84	00	00	-L	A-1	00	-L	0	0	3	86	
6		F	2.188	34	+0	99	44	01	71	99	99	75	00	00	-L	D	3	12	-L	0	0	2	52

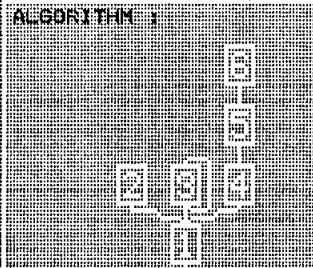
POLY /MOND	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time					
POLY	retai	OFF	00	MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >			range	79	00	00	00
	range	step		pitch	ON	OFF	OFF	OFF
007	02	00		amp	OFF	OFF	OFF	OFF
				EG-bias	OFF	OFF	OFF	OFF

32. オーケストラとトランペット

ALGORITHM 1 	< NAME >		< PITCH ENVELOPE >							
	ORCHESTRAL		R1	R2	R3	R4	L1	L2	L3	L4
			94	67	95	60	50	50	50	50
	ALGO	19	< LFO >							
MID C	C 2	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	7	SIN	38	33	17	71	OFF	2		
SYNC	ON									

OP	M	< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >				
		FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	F	2.042	31	-7	47	33	20	35	99	92	84	00	00	-L	A-1	00	-L	2	0	1	99
2		N	02.00	00	-6	99	46	00	28	99	93	87	00	00	-L	C 8	00	-L	1	0	2	88
3		N	04.00	00	-7	99	34	20	35	99	92	89	00	00	-L	A-1	00	-L	2	0	0	79
4	C	N	02.00	00	-2	37	32	24	36	99	96	92	00	00	-L	D#4	00	-L	3	0	2	85
5	C	N	04.00	00	+0	99	60	39	45	99	96	00	00	00	-L	D#4	00	-L	1	0	2	99
6		N	08.00	00	-1	85	63	24	25	99	96	92	00	00	-L	D#4	00	-L	3	0	1	81

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time	MOD	F.C	B.C	A.TCH	
POLY	retai	OFF	00	range	53	00	00	00
LEVEL ATT	< P.BENDER >			pitch	ON	OFF	OFF	OFF
	range	step		amp	ON	OFF	OFF	OFF
007	05	00		EG-bias	OFF	OFF	OFF	OFF

ALGORITHM 1 	< NAME >		< PITCH ENVELOPE >							
	TOUCH TMPT		R1	R2	R3	R4	L1	L2	L3	L4
			99	67	95	60	48	52	50	52
	ALGO	18	< LFO >							
MID C	C 3	WAVE	SPD	DLY	FMD	AMD	SYNC	PMS		
F.B	7	TRI	34	45	05	00	OFF	2		
SYNC	DN									

OP	M	< FREQ >				< ENVELOPE >								< KBD SCALE >				< S >				
		FC	FF	D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	V	TL	
1	C	N	01.00	00	+5	70	24	19	55	99	95	53	00	00	-L	A-1	00	-L	2	0	4	99
2		N	02.10	05	-7	99	12	22	50	85	00	00	00	00	-L	F 5	96	-E	2	0	7	45
3		N	01.00	00	+0	41	12	22	50	99	95	95	00	00	-L	A-1	00	-L	5	0	2	85
4		N	01.00	00	+0	66	76	22	50	99	61	61	00	00	-L	A-1	00	-L	5	0	4	74
5		N	06.24	04	-1	48	12	22	50	99	61	61	00	00	-L	A-1	00	-L	5	0	0	50
6		N	08.47	21	+0	42	56	20	70	99	00	00	00	00	-L	A-1	00	-L	7	0	3	99

POLY /MONO	< PORTAMENTO >			< MODULATION >				
	mode	gliss	time	MOD	F.C	B.C	A.TCH	
POLY	retai	OFF	00	range	53	00	00	00
LEVEL ATT	< P.BENDER >			pitch	ON	OFF	OFF	OFF
	range	step		amp	ON	OFF	OFF	OFF
007	02	00		EG-bias	OFF	OFF	OFF	OFF