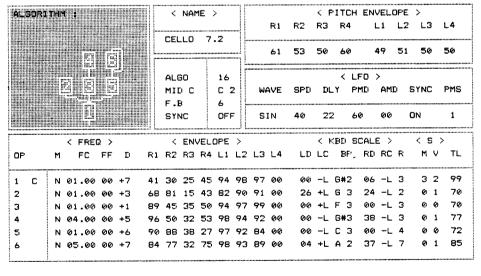


FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULATION >							
POLY	retai ON			MOD	F.C	B.C	A.TCH			
FULI	recal on		range	66	99	00	90			
LEVEL ATT	< P.BEN	IDER >	pitch	OFF	OFF	OFF	DN			
	range	step	amp	OFF	OFF	OFF	OFF			
			EG-bias	OFF	ON	OFF	OFF			
007	02	00								
	NOTE LIMIT	LOW:C	-2 HIGH	:S 8		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************			

7-2 CELLO 2 FC

TX816 VOICE DATA



FUNCTION DATA

POLY	< PORTAMENTO >	< MODULAT	< MODULATION >							
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH				
POLY	retai ON 00	range	90	99	00	00				
LEVEL ATT	< P.BENDER > range step	pitch amp EG-bias	OFF OFF	OFF OFF ON	OFF OFF	ON OFF OFF				
007	02 00									

TX816 VOICE DATA

ALSORITHM :	< NAME >		< PITCH ENVELOP	
		R1 R2	R3 R4 L1 L	.2 L3 L4
। विह		94 67	95 60 50 S	50 50 50
1	ALGO 17		< LF0 >	
[원년 일 <u>-</u>	MIDC C2 W	AVE SPD	DLY PMD AMD	SYNC PMS
	SYNC OFF S	IN 35	10 50 00	OFF 1
< FREQ >	< ENVELOPE >	******************************	< KBD SCALE >	< s >
	R1 R2 R3 R4 L1 L2 L3		LC BP RD RC R	· · · · · · -
	51 30 25 36 94 98 97		-L A-1 00 -L 3	
2 N 01.00 00 -5	92 81 15 45 82 90 87	0 0 00	-L D#4 00 -L 2	0 1 85
3 N 01.00 00 -5	54 45 35 41 94 9 7 9 9	<i>00</i> 25	+L F 3 24 -L 2	0 1 54
4 N 03.00 00 -5	96 19 20 54 99 92 89	0 0 00	-L D#3 00 -L 2	2 00 75
5 N 02.00 00 -7	53 67 38 54 86 92 84	00 00	-L A-1 00 -L 2	0 1 79
6 N 07.00 00 -7	53 64 32 54 70 81 78	00 10	+L A 3 43 -L 2	0 1 83

POLY /MONO	< PORTAN		< MODULATION >							
POLY	retai Ol			MOD	F.C	B.C	A.TCH			
FOLI	recal of		range	00	99	00	00			
LEVEL ATT	< P.BEN	NDER >	pitch	OFF	OFF	OFF	ON			
	Laúae	step	amp	OFF	OFF	OFF	OFF			
ØØ7	02	00	EG-bias	OFF	ON	OFF	OFF			

NOTE LIMIT LOW:C -2 HIGH:G 8

7-4 CELLO 4 FC

TX816 VOICE DATA

ALGOF	STHM 1	< NAME >	< PITCH ENVELOPE >
			R1 R2 R3 R4 L1 L2 L3 L4
	19 9		61 53 50 60 49 51 50 50
		MIDC C2	<pre></pre>
	Ĺ	SYNC OFF	SIN 37 20 55 00 OFF 1
	< FREQ >	< ENVELOPE >	< KBD SCALE > < S >
OP'	M FC FF D	R1 R2 R3 R4 L1 L2	2 L3 L4 LD LC BP RD RC R M V TL
1 C	N 01.00 00 +5	48 30 25 41 94 98	3 97 00 00 -L D#3 05 -L 3 3 2 99
2	N 01.00 00 +4	68 81 15 48 82 96	0 91 00 26 +L 6 3 24 -L 2 0 0 70
3	N 01.00 00 +5	89 45 35 44 94 97	7 99 00 00 +L F 3 00 -L 3 0 0 70
4	N 03.00 00 +3	96 50 32 48 98 94	4 92 00 00 -L A-1 00 -L 3 0 2 77
5	N 01.00 00 +3	90 88 38 25 97 92	28400 00-LC3 00-L4 00 72
6	N 07.00 00 +4	84 77 32 68 98 93	3 89 00 04 +L D#3 13 -L 7 0 1 80

FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULA1	rion >			
POLY	retai DN			MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN		range pitch amp EG-bias	00 OFF OFF	99 OFF OFF ON	00 OFF OFF	00 ON OFF OFF
007	02	00			OIY		_, ,

	(THY :					1AN		>						PITC					•••••	
											R1	R2	R3	R4		L1	L2	L	3	L4
								.5		•••••	99	99	99	99		50	50			50
					ALC	30		15								***********				
					MII F.E	-		C :	2		AVE	SPD			PMD	AM	_	SYNO		PMS
					SYI	VC		DN		S	IN	32	10	ð :	36	00		OFF		1
	< FRE																			
OP	M FC	FF	D		-	-				L3			LC	BP		RC		M	٧	TL
1 C	N 01.00		-1	52	30	25	43	94	98	97	00		-L	A-1	00		2	3	1	99
2	N 01.00	00	-1	89	67	15	51	82	90	87	00	00	-L	A-1	00	-L	1	0	1	86
3 · C	N 01.00	66	-1	50	43	35	41	94	97	97	00	80	+L	F 3	60	-L	2	3	5	99
4	N 01.00	00	-1	96	19	20	54	99	92	89	00	99	-L	A-1	00	-L	2	0	2	75
5	N 05.00	00	-1	53	67	38	54	86	92	84	66	00	-L	A-1	90	-L	2	Ø	2	79
6	N 12.00	00	-i	53	64	44	54	70	81	64	00	25	+L	E 4	00	-L	2	0	2	58

FUNCTION DATA

		< MODULATION >							
***************************************			MOD	F.C	B.C	A.TCH			
		range	00	99	00	00			
< P.BEN range	IDER > step	pitch amp EG-bias	OFF OFF	OFF OFF	OFF OFF	ON OFF OFF			
02	00		3, 1	211	2.1	2. 1			
	mode glis retai ON < P.BEN range	retai ON 00 < P.BENDER > range step	retai ON 00	mode gliss time retai ON 00 range 00 capacitate MOD range 00 pitch OFF amp OFF EG-bias OFF	mode gliss time retai ON 00 range 00 99 < P.BENDER > pitch OFF OFF range step amp OFF OFF EG-bias OFF ON	mode gliss time MOD F.C B.C retai ON 00 range 00 99 00 < P.BENDER > pitch OFF OFF OFF OFF OFF OFF OFF OFF OFF OF			

7-6 CELLO 6 FC

TX816 VDICE DATA

ALSORITHM :	< NAME >	< PITCH ENVELOPE >
		R1 R2 R3 R4 L1 L2 L3 L4
	CELLO 7.6	99 99 99 99 50 50 50 50
1 5 6		99 99 99 99 50 50 50 50
	ALGO 15	< LFO >
	MIDC C2	WAVE SPB DLY PMD AMD SYNC PMS
直 章	F.B 7	
	SYNC ON	SIN 38 10 36 00 DFF 1
< FREQ >	< ENVELOPE >	< KBD SCALE > < S >
	R1 R2 R3 R4 L1 L2	
1 C N 01.00 00 -7 5	52 30 25 43 98 99	
2 N 01.00 00 -7 E	99 67 15 51 82 90	9 87 00 00 -L A-1 00 -L 1 0 1 B6
3 C N 01.00 00 -7 5	50 27 35 41 95 94	94 00 80 +L F 3 60 -L 2 3 5 99
4 N 01.00 00 -7 5	P6 19 20 54 99 92	289 00 00 -LA-1 00 -L2 02 84
5 N 05.00 00 -7 5	53 67 38 54 86 92	2 84 00 00 -L A-1 00 -L 2 0 2 75
6 N 12.00 00 -7 5	53 64 48 54 70 81	52 00 25 +L E 4 00 -L 2 0 2 54

FUNCTION DATA

POLY. /MONO	< PORTAL mode 9) is		< MODULATION >						
POLY	retai Of			MOD	F.C	в.с	A.TCH		
LEVEL ATT	< P.BEI	NDER >	range pitch	00 OFF	99 OFF	ØØ DEF	00 ON		
	range	step	amp	OFF	OFF	OFF	OFF		
007	02	00	EG-bias	OFF	DΝ	OFF	OFF		

7-7 BOWED CELLO 1 MW

ALSORITHM : C NAME >

TX816 VOICE DATA

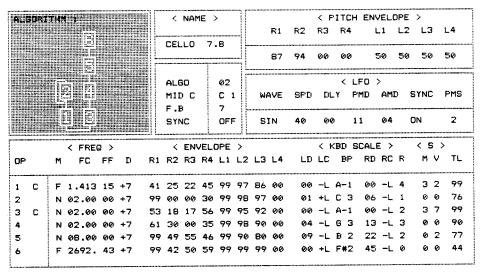
< PITCH ENVELOPE >

		ilii rei										R1	R2	RЗ	R4		L1	L2	L	3	L4
						CEL				4		87	94	00	00		50	50	50	2)	50
						ALG MII F.E) C		02 C 1		WA	AVE	SPD	DL	-Y	LFO PMD	> AMI		BYNO		PMS
						SYN	1C		OFF		SI		35	00		11	04		DN		1
		······	************													SCAL	E >		< 9	 5	
		< FRE	₽ >			<	EM	/EL(DPE	,				\ r	CDD	DUHL	_ /		٠.	-	•
OP 23	M	< FRE	FF	D	R1	R2	ŔЗ	R4	L1	L2				LC	BP	RD	RC	• •	М	٧	TL
OP /	M		FF	ם 7-	R1	R2	ŔЗ	R4	L1	L2				LC	BP	RD	RC	• •	М	٧	TL
	M C F	FC	FF 10			R2	R3	R4	L1	L2				LC	BP	RD	RC		М	2	TL
1 0	M F N	FC 1.259	FF 10 00	-7	41	R2 25	R3	R4 45	L1	L2 97	86	00	00	LC	BP A-1	RD 00	RC -L -L		м 3	2	TL 99
1 0	F N N	FC 1.259 02.00	10 00 00	-7 -7	41 99	R2 25 00	R3	R4 45 30	L1 99 99	97 98	86 97	00 00	00	LC	BP A-1 C 3	RD 00 06	RC -L -L		м З 0	V 2 0 7	TL 99 76
1 0		FC 1.259 02.00 02.00	10 00 00	-7 -7 -7 -7	41 99	R2 25 00 18	R3 22 00 17	R4 45 30	99 99 99	97 98 95	86 97 92	00 00 00	00 01 00	LC	A-1 C 3 A-1	RD 00 06 00	RC -L -L	4 1 2	м 3 0 3	V 2 0 7	TL 99 76 99

FUNCTION DATA

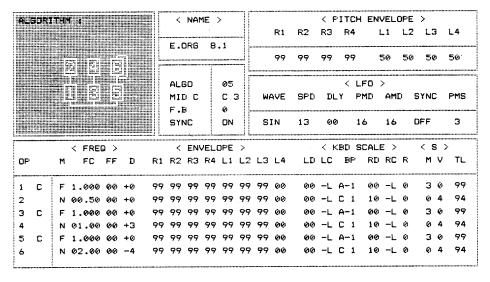
POLY /MOND	< PORTAME: mode gliss	NTO >	< MODULATION >							
POLY	retai ON	90		MOD	F.C	B.C	A.TCH			
FULI	LECAT ON		range	99	00	00	46			
LEVEL ATT	< P.BENDI	ER >	pitch	OFF	OFF	OFF	DN			
	range	step	amp	OFF	OFF	OFF	OFF			
	-		EG-bias	ON	OFF	OFF	OFF			
007	02	00								
	NOTE LIMIT	LOW:C	-2 HIGH	:G 8	***************************************		***************************************			

7-8 BOWED CELLO 2 MW TXB16 VOICE DATA



FUNCTION DATA

POLY	< PORTAL		< MODULATION >					
/MONO	mode gli:			MOD	F.C	B.C	A.TCH	
POLY	retai O	v	range	99	00	00	46	
LEVEL ATT	< P.BE	NDER >	pitch	OFF	OFF	OFF	DN	
	range	step	amp	OFF	OFF	OFF	OFF	
			EG-bias	ON	OFF	OFF	OFF	
007	02	00						

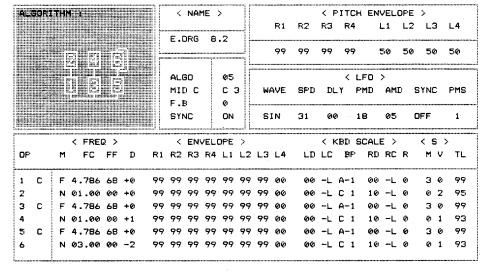


FUNCTION DATA

POLY	· < PORTAMEN	ro >	< MODULAT	TION >	************************		***************************************
/MONO	mode gliss	time		MOD	F.C	B.C	A.TCH
POLY	retai OFF	0 0	range	99	00	00	00
LEVEL ATT	< P.BENDE	۲ >	pitch	OFF	OFF	OFF	OFF
	. range :	step	amp	OFF	OFF	OFF	OFF
007	02 (90	EG-bias	DN	OFF	OFF	OFF
	NOTE LIMIT	LOW:C	-2 HIGH:	:G 8			

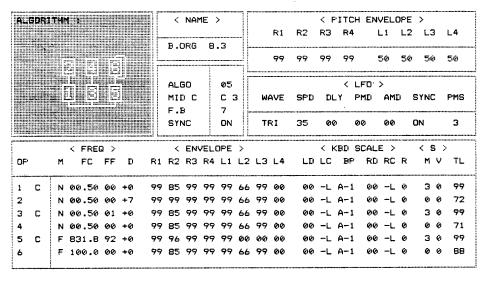
8-2 ROTO FAST MW

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAM		< MODULA	TION >			
POLY	retai OF			MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN		range pitch	99 0FF	99 0FF	00 OFF	46 ON
	range	step	amp EG-bias	OFF ON	OFF OFF	OFF	OFF OFF
Ø 0 7	Ø4	0 0					

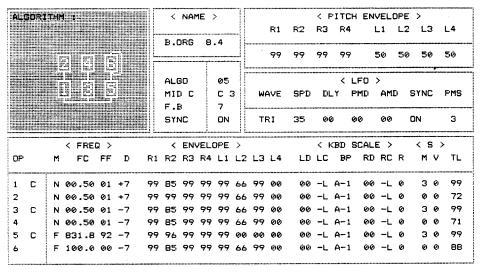


FUNCTION DATA

POLY /MONO	< PORTAMENTO >	< MODULAT	rion >			
POLY	mode gliss time retai DFF 00		MOD	F.C	B.C	A.TCH
FULT	retal OFF 00	range	00	99	00	00
LEVEL ATT	< P.BENDER >	pitch	0FF	OFF	OFF	OFF
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	ON	OFF	OFF
007	02 00					
	NOTE LIMIT LOW:	C -2 HIGH	:G 8	·····		······································

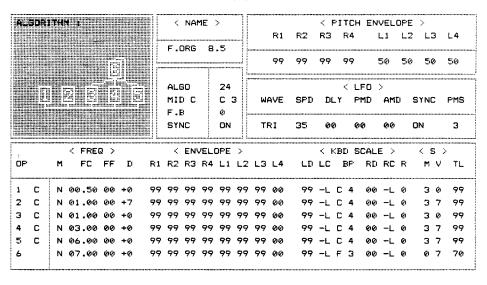
8-4 BASIC ORGAN 2 FC

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAMENTO > mode gliss time		< MODULA	rion >		······································	
POLY	follo OF	F 00	ı.	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN		range pitch	00 OFF	99 OFF	99 OFF	53 OFF
	range	step	amp EG-bias	OFF ON	OFF ON	OFF OFF	OFF OFF
ØØ7	07	ଉଚ					



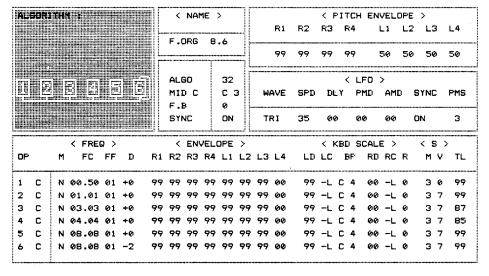
FUNCTION DATA

POLY /MONO	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	TION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER >	range	00 OFF	00 DFF	99 OFF	00 OFF
LEVEL HIT	range step	pitch amp EG-bias	OFF OFF	OFF OFF	OFF ON	OFF OFF
007	02 00	EG-Dias	UFF	UFF	UN	UFF

NOTE LIMIT LOW:C -2 HIGH:G B

8-6 FULL ORGAN 2 BC

TXB16 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAMEN	NTO >	< MODULAT	TION >			
POLY	retai OFF	00		MOD	F.C	B.C	A.TCH
, 02 1			range	00	99	99	00
LEVEL ATT	< P.BENDE	ER >	pitch	OFF	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
		••••	EG-bias	OFF	OFF	ON	OFF
007	0 2	00					

NOTE LIMIT LOW:C -2

HIGH:G 8

	ITHM :				< PITCH		E >
	istlikete en		Ri	R2	R3 R4	L1 L	2 L3 L4
	早月 旬	T.ORG 8.7	99	9 9	99 99	50 5	0 50 50
		MIDC C3	WAVE	SPD	< LF DLY PM	D >	SYNC PMS
		SYNC ON	TRI	35	00 0 0	00	DN 3
	< FREQ >	< ENVELOPE >			< KBD SC		< s >
OP	M FC FF D	R1 R2 R3 R4 L1 L2				RD RC R	
1 C	N 00.50 01 -7	99 85 99 99 99 66				00 -L 0	
2	N 00.50 01 +7	99 99 99 99 99 66	99 00	36	-L C 4	00 -L 0	0 7 85
3 C	N 00.50 01 -7	99 B5 99 99 99 66	99 00	99	-L A-1	00 -L 0	
4	N 00.50 01 -7	99 85 99 99 99 66	99 00	36	-L C 4	00 -L 0	
5 C	F 831.8 92 -7	93 96 99 99 99 00	00 00	99	-L C 4	00 -L 0	
6	F 100.0 00 -7	95 85 99 99 99 66		99		00 -L 0	

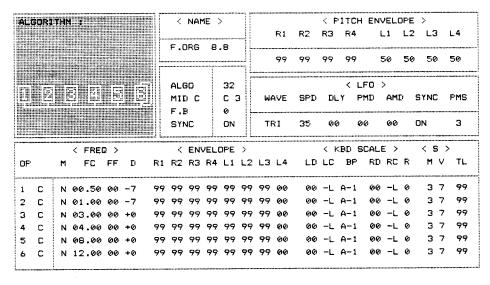
FUNCTION DATA

POLY /MONO	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	TION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
		range	00	99	00	00
LEVEL ATT	< P.BENDER > range step	pitch amp EG-bias	OFF OFF	OFF OFF ON	OFF OFF	OFF OFF
0 07	02 00			ON	_, ,	

NOTE LIMIT LOW:C -2 HIGH:G 8

8-8 FULL ORGAN 3 BC

TX816 VOICE DATA



FUNCTION DATA

POLY	< PORTAM	ENTO >	< MODULA	TION >			
/MONO	mode glis	s time		MOD	F.C	B.C	A.TCH
POLY	retai OF	F 00	range	00	00	99	ØØ
LEVEL ATT	< F.BEN range	DER > step	pitch amp EG-bias	OFF OFF	OFF OFF	OFF OFF ON	OFF OFF
007	0 2	00					

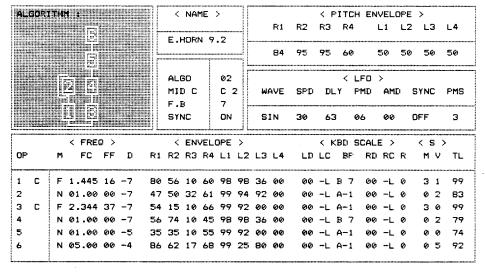
ALGORI	THY :	< NAME	>				H ENVELOF		
		[]		R1	R2	R3 R4	L1 L	.2 L3	L4
	बिहि	E.HORN		99	99	99 99	50 5	0 50	50
		ALGO MID C	17 C 2	WAVE	SPD	< ι	_F0 > PMD AMD	SYNC	PMS
	Ū	SYNC	ON	TRI	35	00 C	90 00	DN	2
	< FREQ >						SCALE >	******************	>
OF	M FC FF D	R1 R2 R3 R	4 L1 L2	L3 L4	LD	LC BP	RD RC R	M V	TL
1 C	F 1.000 00 +0	B9 99 99 8			00		00 -L 0		99
2	N 01.00 00 +4	45 99 39 8	0 99 99	98 64	00	-L A-1	00 -L 2	03	80
3	N 01.00 00 +5	46 9 9 99 9	9 99 99	99 00	00	-L A-1	00 -L 0	02	71
4	N 01.00 00 +6	34 29 25 9	9 69 91	75 00	00	-L A-1	00 -L 0	03	90
5	N 01.00 00 +6	46 70 33 7	7 80 99	B2 16	00	-L A#-	00 -L 0	03	80
6	N 00.90 81 +5	61 59 62 9	9 99 71	20 00	00	-L A-1	00 -L 0	05	70
									,

FUNCTION DATA

POLY /MONO	< PORTAL		< MODULA	TION >			***************************************
POLY	retai D	FF 00		MOD	F.C	B.C	A.TCH
			range	99	99	00	46
LEVEL ATT	< P.BE	NDER >	pitch	OFF	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	DN	OFF	OFF	OFF
ØØ7	64	00					
	V -1				***************************************		

NOTE LIMIT LOW:C -2 HIGH:G 8

9-2 ELECTRO HORN 2 MW TXB16 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULAT	TION >			
POLY	retai OF			MOD	F.C	B.C	A.TCH
				99	9 9	00	46
LEVEL ATT	< f.BEN range	IDER > step	pitch amp	OFF OFF	OFF OFF	OFF	ON OFF
007	Ø 4	00	EG-bias	ON	OFF	OFF	OFF

9-3 MELLOW HORN 1 FC

TX816 VOICE DATA

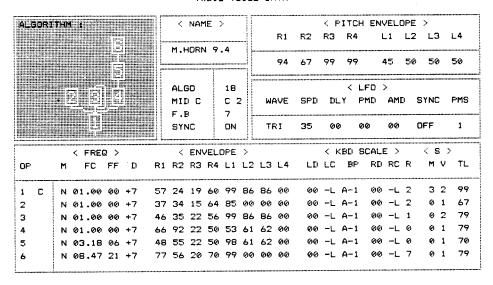
	THM :	₩ ′ NΔMF	>			< PITCH E	NVELOP	Ξ >	
				R1	R2	R3 R4	L1 L	2 L3 L	4
		M.HORN		94	67	95 99	53 4		
		ALGO	18			< LF0			***********
		MID C	C 2	WAVE	SPD) AMD		MS
		SYNC	DN	TRI	31	00 00	00	OFF	1
	< FREQ >		LOPE >			< KBD SCA	HE >	< s >	
0P	M FC FF D	R1 R2 R3 R					RD RC R	** *	TĻ
1 C	N 01.00 00 -7	57 24 19 6					00 -L 2		99
2	N 01.00 00 -5	37 34 15 6	4 85 00	00 00	00	-L A-1 0	90 -L 2	02	67
3	N 01.00 00 -4	46 35 22 5	6 99 B	5 B6 00	00	-L A-1 (60 -L 1	03	79
4	N 01.00 00 -4	66 92 22 5	0 53 61	62 00	00	-L A-1 (90 -L 0	Ø 1	79
5	N 03.18 06 -1	48 55 22 5	0 98 61	62 00	00	-L A-1	00 -L 0	0 1	70
6	N 08.47 21 +0	77 56 20 7	0 7 7 00	00 00	90	-L A-1 (00 -L 7	Ø 1	79

FUNCTION DATA

POLY	< PORTAMENTO >	< MODULAT	TION >	······································		
/MOND	mode gliss time		MOD	F.C	в.с	A.TCH
LEVEL ATT	< P.BENDER > range step	range pitch amp	46 OFF OFF	99 OFF . OFF	00 OFF OFF	46 ON OFF
007	Ø2 ØØ	EG-bias	OFF	DN	OFF	DFF

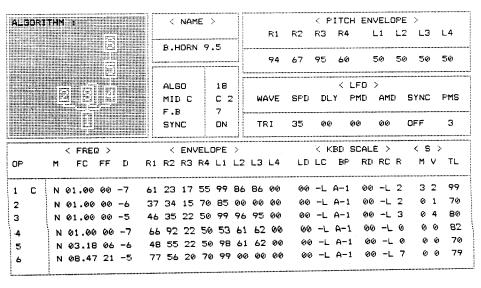
NOTE LIMIT LOW:C -2 HIGH:G 8

9-4 MELLOW HORN 2 FC TX816 VOICE DATA



FUNCTION DATA

POLY	< PORTAMENTO >	< MODULA	TION >			
/MONO	mode gliss tim	-	MOD	F.C	B.C	A.TCH
POLI	LECKI OLL OC	range	46	99	00	46
LEVEL ATT	< P.BENDER >	pitch	OFF	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	ON	OFF	OFF
007	ø2 øø					

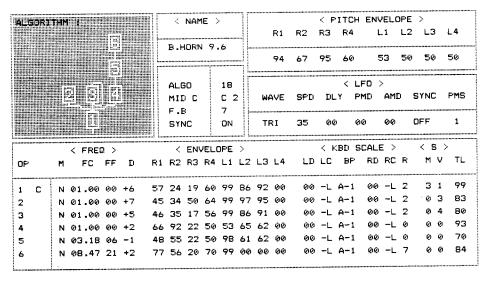


FUNCTION DATA

POLY	< PORTAM		< MODULA	rion >			
/MONO	mode glis			MOD	F.C	B.C	A.TCH
FOLY	retai OF	F 00	range	46	99	00	46
LEVEL ATT	< P.BEN	DER > step	pitch amp EG-bias	OFF OFF OFF	OFF OFF ON	OFF OFF	ON OFF OFF
007	02	00					,,,,,
I	NOTE LIMIT	LOW:C					

9-6 BRIGHT HORN 2 FC

TXB16 VDICE DATA



FUNCTION DATA

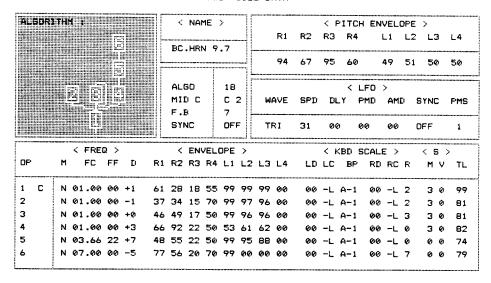
POLY /MONO			< MODULAT	< MODULATION >					
	···			MOD	F.C	B.C	A.TCH		
POLY	retal orr		range	46	99	00	46		
LEVEL ATT	< f.BEND range	step	pitch amp EG-bias	OFF OFF	OFF OFF ON	OFF OFF	ON OFF OFF		
007	0 2	00							

NOTE LIMIT

LOW:C -2 HIGH:G 8

9-7 BREATH CONTROL HORN 1 BC

TX816 VOICE DATA

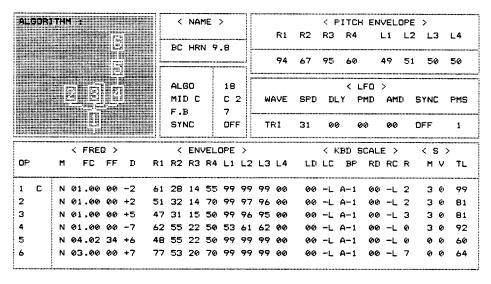


FUNCTION DATA

POLY /MONO	<pre></pre>		< MODULA	< MODULATION >					
POLY	retai DF	F 00		MOD	F.C	B.C	A.TCH		
		**************************************	range	00	90	99	46		
LEVEL ATT	< P.BEN	IDER >	pitch	OFF	OFF	OFF	DN		
	range	step	amp	OFF	OFF	OFF	OFF		
007	0 2	00	EG-bias	OFF	OFF	ON	OFF		
	NOTE LIMIT	LOW:C	-2 HIGH	:G 8	***************************************				

9-8 BREATH CONTROL HORN 2 BC

TX816 VOICE DATA

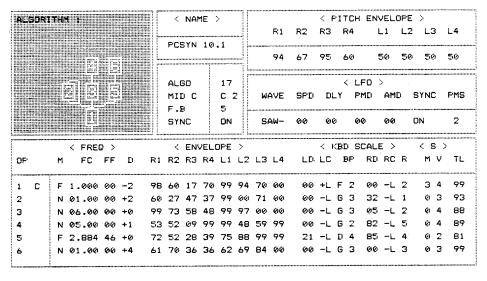


FUNCTION DATA

POLY /MONO	<pre></pre>	< MODULA	TION >			***************************************
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER >	range pitch amp	00 OFF OFF	ØØ OFF OFF	99 OFF OFF	46 ON OFF
ØØ7	0 2 0 0	EG-bias	OFF	OFF	ON	OFF
	NOTE LIMIT LOW:C	:-2 HIGH	:G 8			

10-1 PERCUSSIVE SYNTH 1 MW

TX816 VDICE DATA

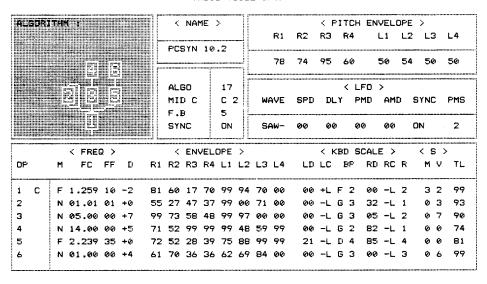


FUNCTION DATA

POLY /MONO	<pre></pre>		< MODULA	TION >			
POLY	follo OF			MOD	F.C	B.C	A.TCH
ruci	TOTTO OF	r 00	range	99	53	00	53
LEVEL ATT	< F.BEN	DER > step	pitch amp EG-bias	OFF OFF ON	OFF OFF	OFF OFF	OFF OFF
0 07	02	00		_,,			

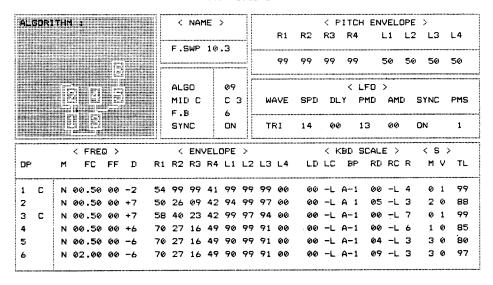
10-2 PERCUSSIVE SYNTH 2 MW

TX816 VOICE DATA



FUNCTION DATA

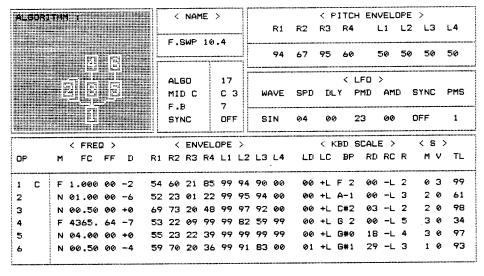
POLY /MONO	< PORTAMENTO mode gliss t	> ine	< MODULA1	TION >			
POLY				MOD	F.C	B.C	A.TCH
			range	99	53	00	53
LEVEL ATT	< P.BENDER : range ste	>	pitch amp EG-bias	OFF OFF ON	OFF OFF	OFF OFF	OFF OFF
007	Ø2 ØØ					-	011



POLY	< PORTAMENTO >	< MODULA	TION >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	retai OFF 00	range	99	99	99	46
LEVEL ATT	< P.BENDER > range step	pitch amp	OFF OFF	OFF OFF	OFF	ON OFF
007	ø3 ø ø	EG-bias	OFF	ON	OFF	OFF
	NOTE LIMIT LOW	:C -2 HIGH	:68			

10-4 FILTER SWEEP 2 Fcf

TX816 VOICE DATA

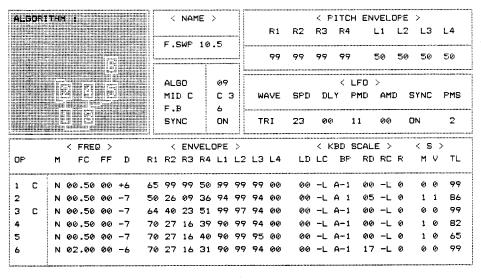


FUNCTION DATA

POLY /MONO	< PORTAME mode gliss		< MODULAT	TION >	***************************************		-
POLY	retai OFF	00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDI	ER > step	range pitch amp EG-bias	99 OFF OFF	99 OFF OFF ON	99 OFF OFF	46 ON OFF OFF
007	04	00	20.0143	U.,	DIN .	<u> </u>	

NOTE LIMIT LOW:C -2

HIGH:G B

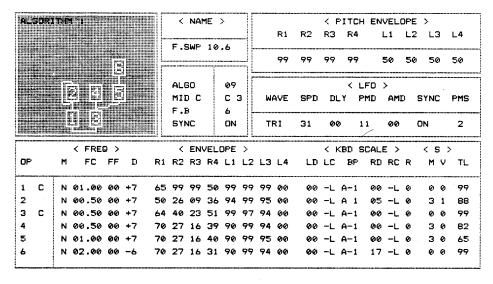


FUNCTION DATA

POLY /MONO	< PORTAM		< MODULA	TION >		,	
POLY	retai OF			MOD	F.C	B.C	A.TCH
1 001	, e.a.		range	99	99	99	46
LEVEL ATT	< P.BEN	DER >	pitch	OFF	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	DN	OFF	OFF
0 07	05	00					
	NOTE LIMIT	LDW:C	-2 HIGH	:G 8			

10-6 FILTER SWEEP 4 Fcf

TXB16 VOICE DATA



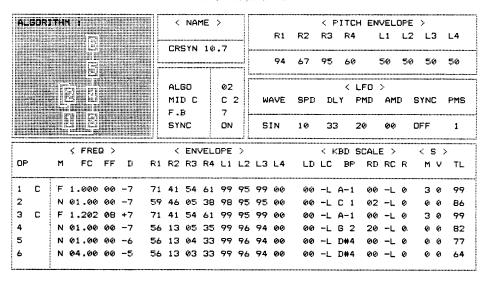
FUNCTION DATA

POLY	< PORTAMENTO		< MODULA	TION >	······································		
/MONO		time 00		MOD	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BENDER 3		pitch amp	OFF OFF	OFF OFF	OFF OFF	ON OFF
007	0 6 0 0		EG-bias	OFF	ON	OFF	OFF

NOTE LIMIT

LDW:C -2

HIGH:G 8



FUNCTION DATA

POLY /MONO	< PORTAN		< MODULA	TION >			
POLY	retai OF			MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN		range pitch	00 OFF	00 OFF	99 OFF	53 ON
	range	step	amp EG-bias	OFF OFF	OFF	OFF ON	OFF OFF
007	07	00	LO DIAS		UFF	UN	UFF

NOTE LIMIT LOW:C -2 HIGH:G 8

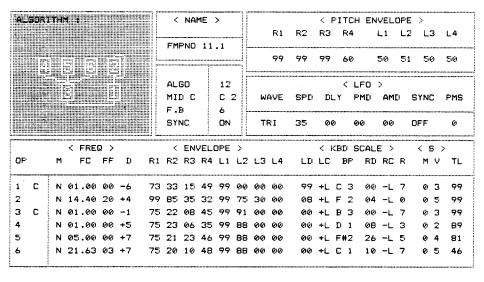
10-8 CHORUS SYNTH 2 BC

TX816 VOICE DATA

ALL	JOR)	TH	1 ;					<	NAI	1E	>					< F	PITCH	i EN	VEL	OPE	>	**********	
												_		R1	Ŗ2	RЗ	R4	1	L1	L2	2 L:	3	L4
									SYN		.8	,		94	67	95	60		50	56		·····	50
								ALC MII) C		02 C:	I	W	AVE	SPD	DI	< L _Y F	FO MD	> AM	D	SYNC		PMS
								SYI	-		ON.		S		0 5	33		21	60		OFF		1
				FRE				<	EN	/EL	DPE	>		··········	***************************************		<bd s<="" td=""><td>CAL</td><td>E -></td><td></td><td>< 5</td><td>3 ></td><td></td></bd>	CAL	E ->		< 5	3 >	
OP		M		FC	FF	D	Ri	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	٧	TL
1	С	F	1.	413	15	-7		41				95		00	00	-L		66		0	3	6	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	С	F	1.	738	24	+7	71	41	54	61	99	95	99	00	00	-L	A-1	00	-L	6	3	0	99
4		N	01	.00	00	+7	56	13	05	35	99	96	94	00	00	-L	G 2	20	-L	0	0	0	82
5		N	01	.00	00	+6	56	13	64	33	99	96	94	00	00	-L	D#4	00	-L	0	0	0	77
6		N	04	.00	00	+5	56	13	63	33	99	96	94	00	00	-L	E1#4	00	-L	0	0	0	64
		Ĺ																					

FUNCTION DATA

POLY /MOND	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	TION >	***************************************		***************************************
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
		range	00	99	99	53
LEVEL ATT	< P.BENDER >	pitch	OFF	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	ON	OFF
007	07 00					

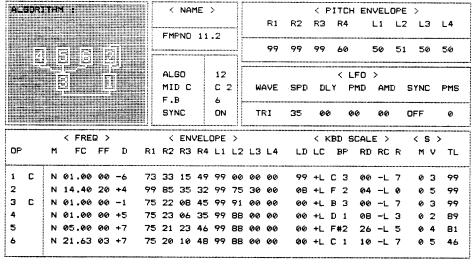


FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULA	TION >			
P'OL Y	retai OF			MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN		range pitch amp	00 OFF DFF	00 OFF OFF	99 OFF	00 OFF OFF
006	Ø7	ØØ	EG-bias	OFF	OFF	OFF	OFF

11-2 FM PIANO 2

TXB16 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTA mode gli		< MDDULA	TION >			
POLY	retai O	FF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BE	NDER > step	range pitch amp EG-bias	00 OFF OFF	00 OFF OFF	99 OFF OFF	00 OFF OFF
006	0 7	00		UFF	OFF	OFF	OFF

NOTE LIMIT

LOW:C -2

HIGH:G 8

11-3 METAL ELECTRIC PIANO 1

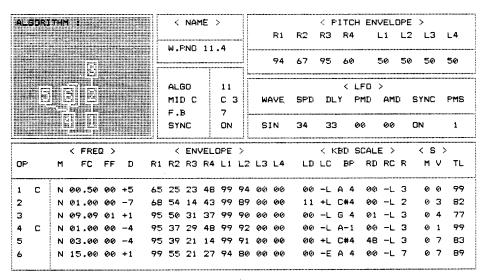
TX816 VOICE DATA

A.	GORI	TH	۱.					<	NA	ΜE	>					< F	TTC	H EN	VEL	OP'E	>		
														R1	R2	RЗ	R4		L1	L2	L:	3	L4
											.3			94	67	95	60		50	50	50	 j	50
								ALI	S0		05							_FO	>				
									0 0		C :	3	W	AVE	SPD	DL		PMD	AM.		SYN	-	PMS
								F.	_		OFF	-	TF	RI	34	00		90	00		ON		6
				FRE				<	EN	VEL	OPE	>				< k	BD S	SCAL	E >		< 9	3 >	>
OP		M		FC	FF	D	R1	R2	RЗ	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	٧	TL
1	С	N	01	.00	00	+0	95	47			99		00	00	99	-L	A-1	00	-L	3	0	2	99
2		N	26	.00	00	+0	99	46	35	35	80	75	55	00	99	-L	СЗ	99	+E	4	0	7	99
3	С	N	01	.00	00	+0	96	25	25	55	99	75	00	00	00	+L	СЗ	00	-E	3	0	0	99
4		N	Ø8	.00	00	+0	95	84	20	35	99	00	00	46	00	-E	СЗ	00	+E	3	0	5	99
5	С	N	01	.00	00	-4	95	20	20	47	99	95	00	00	00	-L	С 3	40	-E	3	0	2	99
6		N	01	.00	00	+4	95	29	20	50	99	95	00	00	99	+L	СЗ	99	+E	3	0	7	85

FUNCTION DATA

POLY	< PORTA		< MODULA	TION >			
/MOND	mode gli retai O	ss time FF 00		MOD	F.C	B.C	A.TCH
	10001		range	00	00	99	00
LEVEL ATT	< P.BE	NDER >	pitch	OFF	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
***************************************			EG-bias	OFF	OFF	OFF	OFF
007	07	00					
	NOTE LIMI	T LOW:C	-2 HIGH	:G 8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

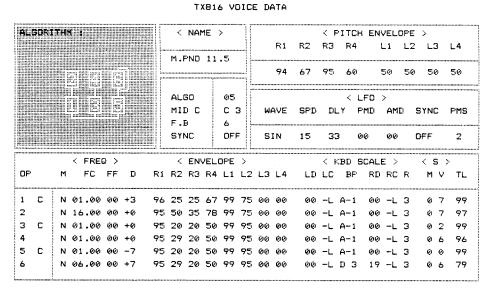
11-4 WIRE ELECTRIC PIANO 1 TXB16 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULAT	rion >			
POLY	retai OF	F 00		MOD	F.C	B.C	A.TCH
, 02,			range	00	00	79	00
LEVEL ATT	< P.BEN	IDER >	pitch	OFF	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
005	107	00					

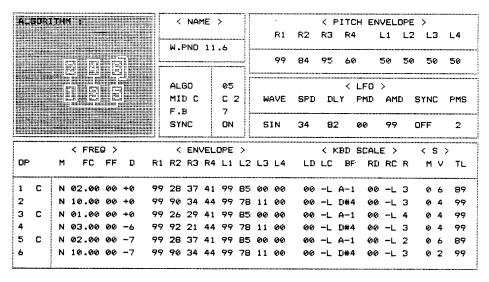
11-5 METAL ELECTRIC PIANO 2



FUNCTION DATA

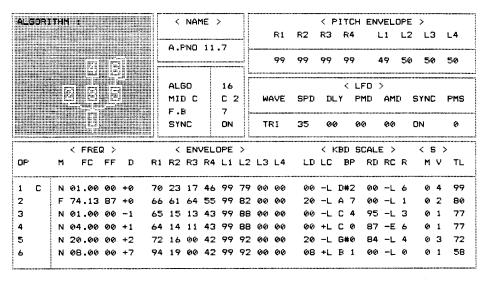
POLY /MONO	< PORTAN mode glis		< MODULA	TION >			
POLY	retai OF	F ØØ		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN	NDER >	range pitch amp	00 OFF OFF	00 OFF OFF	99 OFF OFF	00 OFF OFF
005	0 7	00	EG-bias	OFF	OFF	OFF	OFF

11-6 WIRE ELECTRIC PIANO 2 TXB16 VOICE DATA



FUNCTION DATA

POLY /MOND	<pre>< PORTAMENTO > mode gliss time</pre>	· < MODULA	TION >			
POLY	retai DFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step	range pitch amp	00 OFF OFF	00 OFF OFF	99 OFF OFF	00 OFF OFF
007	07 00	- EG-bias	OFF	OFF	OFF	OFF



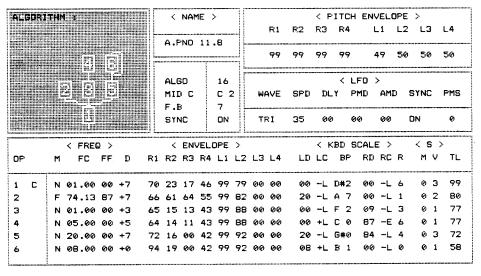
FUNCTION DATA

POLY	< PORTA		< MODULA	TION >			
/MONO	mode gli			MOD	F.C	B.C	A.TCH
PULT	retai Of	FF 00	range	00	00	99	00
LEVEL ATT	< P.BE!	NDER >	pitch	OFF	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
Ø 0 7	0 7	00					
			<u> </u>			·····	

NOTE LIMIT LOW:C -2 HIGH:G 8

11-8 ACOUSTIC PIANO R

TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAMEN	ITO >	< MODULAT	ION >			
POLY		00		MOD	F.C	B.C	A.TCH
PULT	retai OFF		range	00	00	99	00
LEVEL ATT	< P.BENDE	R >	pitch	OFF	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	07	00					

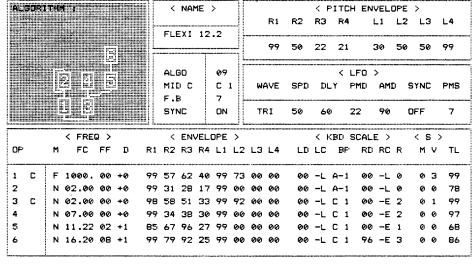
AL.	SORI	TH	1 1				<	NAI	ME	>					< F	PITCH	H EN	VEL	DPE	>		
			i :										Ri	R2	R3	R4		Li	L2	L3	ŧ	_4
										. 1	_ -	***************************************	99	99	99	99		50	50	50	5	50
							AL(0 C		08 C (3	W		SPD	DI	< L _Y F	FO PMD	> AM:	D :	SYNC	F	-MS
							SY	-		DN		TF	٦I	35	00	9 (90	00		DN		3
			< FRE		*********		<	EN	VEL	DPE	>				< I	KBD 9	SCAL	E >		< s	>	
0P		M	FC	FF	D		–			L1				LD		BP		RC		• • •	Y	T∟
1	С	F	7333.			89	60		42	99	00	00	00	00		A-1	00		0		2	99
2		F	2570.	41	+0	99	42	27	28	99	79	00	79	00	-L	A-1	99	-L	0	0	1	99
3	С	F	3236.	51	-7	99	54	45	41	99	00	00	00	00	-L	A-1	00	-L	0	0	2	95
4		F	7586.	88	+7	82	49	99	00	97	00	00	00	00	-L	A-1	00	-L	Ø	0	0	87
5		F	8318.	92	+0	99	48	99	00	99	48	99	00	00	-L	A-1	00	~L	0	0	7	73
6		F	977.2	99	+0	99	99	99	00	99	99	99	00	00	-L	A-1	00	-L	0	0	0	80

FUNCTION DATA

POLY /MONO	< PORTAN		< MODULA	TION >	······		
POLY	follo OF			MOD	F.C	B.C	A.TCH
I OL I	10110 0	. 00	range	53	53	99	53
LEVEL ATT	< .P.BEN	IDER >	pitch	DN	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
**************************************	······································		EG-bias	OFF	OFF	OFF	OFF
007	0 7	00					
	NOTE LIMIT	LOW:C	-2 HIGH	:C 1			

12-2 FLEXI C -F

TXB16 VOICE DATA



FUNCTION DATA

POLY /MONO	< PORTAL mode gli		< MODULA	TION >			
POLY	follo Of	FF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN	NDER > step	range pitch amp EG-bias	53 ON OFF	53 OFF OFF	99 OFF OFF	53 OFF OFF
007	Ø 7	00	LO DIAS	Jrr	JFF .	OFF	OFF

NOTE LIMIT

LOW:C#1

HIGH:F#1

TX816 VOICE DATA

ALGORI	THY :		>			< PITCH		Ξ >
		# i i		R1	R2	R3 R4	L1 L	2 L3 L4
	闸	CHIPB 12		94	67	95 60	50 5	
		ALGO MID C	07 C 5	WAVE		< LF DLY PM	0 ->	SYNC PMS
		SYNC	DN	SIN	34	33 00	00	OFF 1
	< FREQ >	< ENVEL		.,		< KBD SC	ALE >	< S >
OP'	M FC FF D	R1 R2 R3 R4	4 L1 L2	L3 L4	LD	LC BP	RD RC R	M V TI
1 C	F 1.000 00 +0		99 92				00 -L 2	02 9
2	N 04.40 10 +0	89 82 70 00	99 48	00 00	00	-L D#4	14 -L 0	Ø 3 B
з с	N 01.01 01 +0	95 70 49 70	5 99 92	00 OO	00	-L A-1	00 -L 3	029
4	F 1585. 20 +0	90 88 60 7	4 82 48	00 00	00	-L D#4	14 -L Ø	03 78
5	N 03.44 72 +0	99 79 55 00	0 96 00	00 00	00	-L D 3	00 -L 0	027
6	F 10.00 00 +0	99 65 00 00	78 0 0	00 0 0	00	-L D 3	00 -L 0	05 9

POLY	< PORTAM		< MODULAT	ION >			
/MONO	mode glis			MOD	F.C	B.C	A.TCH
POLY	follo OF	F 00	range	53	53	99	53
LEVEL ATT	< P.BEN	IDER >	pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
007	Ø 7	00	EG-bias	OFF	OFF	OFF	OFF
	NOTE LIMIT	LOW:G	1 HIGH:	F#2			

12-4 HAND DRUMS G2-F3

TX816 VOICE DATA

ALGORITHM : < NAME HNDRM 12 ALGO MID C	2.4	R1 75	28	57 9				L4 50
HNDRM 12		75	28	57 9				
ALGO ALGO	17							
MID C	C 4	WAVE	SPD	DLY <	LFO >	AMD	SYNC	PMS
F.B SYNC	6 DN	TRI	35	00	00	00	DN	0
						>	< S	>
OP M FC FF D R1 R2 R3 R4	4 L1 L2	L3 L4	LD	LC BI	P RD I	RC R	ΜV	TL.
1 C N 00.76 52 +0 84 71 47 46				-L A-			Ø 1	99
2 N 00.85 71 +0 82 38 17 29	99 88	00 0 0	00	-L A-	1 00	-L 5	Ø 1	70
3 N 00.92 85 +0 79 85 17 26	5 97 80	00 00	99	-L A-	1 00	-L 2	Ø 1	94
4 C F 724.4 86 +0 94 71 46 57	7 9 9 90	00 00	00	-L A-	1 00	-L 5	03	99
5 F 501.2 70 +0 74 70 71 40	0 99 9 0	00 0 0	00	-L F#	2 00	-L 4	0 0	81
6 N 01.48 4B +0 99 74 82 38	3 71 93	00 39	00	-L C#	2 00	-L 3	0 1	91

FUNCTION DATA

POLY /MONO	< PORTAL mode glis		< MODULAT	TION >			
POLY	follo Of			MOD	F.C	B.C	A.TCH
FULT	TOITO U	00	range	53	53	99	53
LEVEL ATT	< P.BE	NDER >	pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	07	00					
	NOTE LIMIT	r LOW:6	2 HIGH			***************************************	***************************************

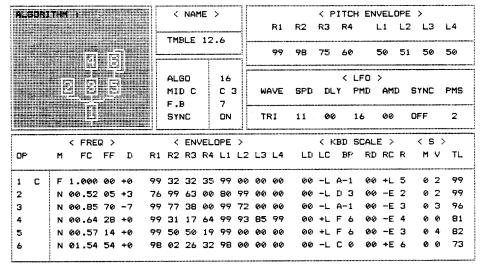
TX816 VOICE DATA

ALG	ORI:	THI	i .						NAI	٩E :							TOTO						
														R1	R2	RЗ	R4		L1	L2	L	3	∟4
										12		_		82	99	99	99		50	50	50	Ò	38
								AL(ОС		Ø7 C 5	5	W	AVE	SPD	Di	۱ > ۲ - ۲	LFO PMD	> AM	D	SYNO	2	PMS
								SY	NC		ON		T	RI	35	28	3 :	59	85		ON		2
			< FF	REC	>			<	EN	VEL(OF'E	>				< +	(BD S	SCAL	E >		< 5	S >	>
OF'		M	FC		FF	D		R2		R4						LC	BP		RC.		M	•	TL
1 (С		00.5			+7	99	59	61			92	74	00		-L	A-1	00		Ø	0	1	93
2		N	00.E	31	63	-7	59	46	50	99	67	96	00	99	00	-L	A-1	00	-L	1	0	2	64
3 (С	Ν	00.5	50	00	-7	57	65	57	71	64	95	71	00	00	-L	A-1	00	-L	0	0	1	99
4		N	00.6	ьв	36	-1	73	75	57	57	67	64	59	50	66	-L	A-1	00	-L	2	0	0	87
5		F	1995	5.	30	+0	74	82	30	81	56	60	32	68	00	-L	A-1	00	-L	0	0	Ø	88
	- 1	E	2291		34	+4	9 3	43	17	99	99	99	99	ØØ	00	L	A-1	00	-L	Ø)	0	0	99

POLY	< PORTAMEN		< MODULA	TION >			
/MONO	mode gliss	time		MOD	F.C	B.C	A.TCH
POLY	retai OFF	00			·		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			range	00	00	99	46
LEVEL ATT	< P.BENDE	F >	pitch	OFF	OFF	OFF	DN
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	0 5	00					
	NOTE LIMIT	LOW:G	3 HIGH		•••••••••••••••••••••••		

12-6 TIMBALE G4-F5

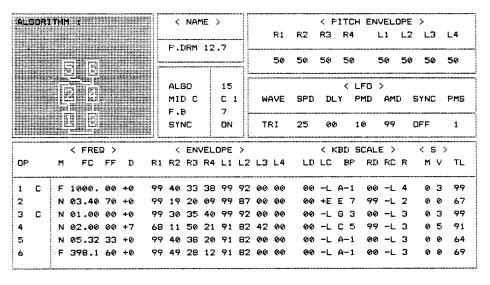
TXB16 VOICE DATA



FUNCTION DATA

POLY /MONO	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	TION >			
POLY	follo OFF 00		MOD	F.C	B.C	A.TCH
100.	,0.10 0.1 00	range	53	53	99	53
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	OFF
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
007	07 00					
	NOTE LIMIT LOW	:G 4 HIGH	: :F#5			

TX816 VOICE DATA

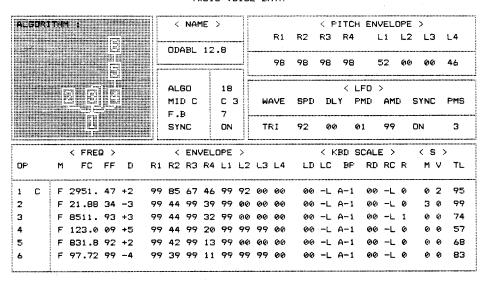


POLY /MONO			< MODULATION >					
POLY	follo OFF 00		MOD	F.C	B.C	A.TCH		
		range	53	53	99	53		
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	OFF		
	range step	amp	OFF	OFF	OFF	OFF		
		EG-bias	OFF	OFF	OFF	OFF		
006	07 00							
		L		·				

NOTE LIMIT LOW:G 5 HIGH:B 5

12-8 ODA BELL C6 1

TX816 VOICE DATA

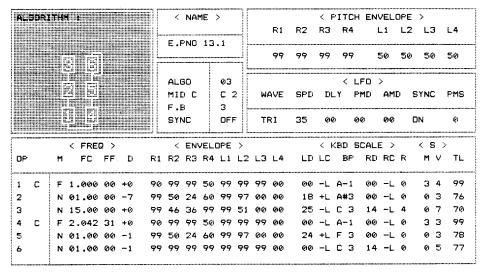


FUNCTION DATA

POLY /MONO			TION >			
POLY	follo OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER >	range pitch	53 DN	53 OFF	99 OFF	53 OFF
	range step	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF
007	07 0 0					

13-1 ELECTRIC PIANO 1 E₃↑ MW

TX816 VOICE DATA

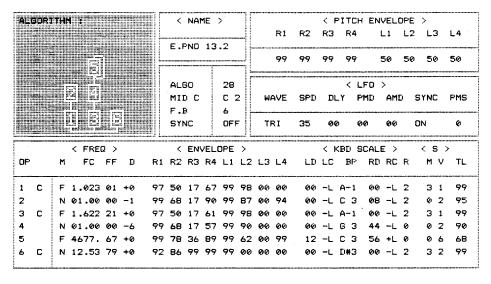


FUNCTION DATA

POLY /MONO	< PORTAMI mode glis		< MODULATION >							
POLY	retai OF		•	MOD	f.C	B.C	A.TCH			
, 001	recar or		range	99	99	99	46			
LEVEL ATT	< P.BENI range	DER > step	pitch amp EG-bias	OFF OFF ON	OFF OFF	OFF OFF	ON OFF OFF			
007	0 2	. 00								
	NOTE LIMIT	LOW:E	3 HIGH	:68						

13-2 ELECTRIC PIANO 2 E₃ ↑ MW

TX816 VOICE DATA

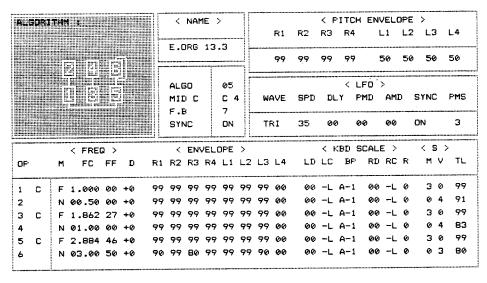


FUNCTION DATA

POLY /MONO	<pre>< PDRTAME mode gliss</pre>		< MODULA	< MODULATION >					
POLY	retai OFF	60		MOD	F.C	B.C	A.TCH		
·			range	99	99	99	46		
LEVEL ATT	< P.BEND	ER >	pitch	OFF	OFF	OFF	ON		
	range	step	amp	OFF	OFF	OFF	OFF		
			EG-bias	ON	OFF	OFF	OFF		
007	02	00							

13-3 ELECTRIC ORGAN 1 E₃↑ FC

TX816 VOICE DATA

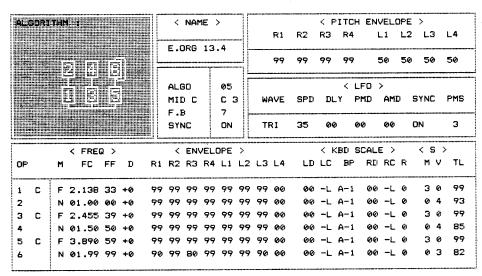


FUNCTION DATA

POLY	< PORTAN		< MODULATION >						
/MONO POLY	mode glis			MOD	F.C	в.с	A.TCH		
FULI	retal or		range	99	99	99	46		
LEVEL ATT	< P.BEN	NDER >	pitch	OFF	OFF	OFF	DN		
	range	step	amp	OFF	OFF	OFF	OFF		
			EG-bias	OFF	ON	OFF	OFF		
007	02	00							
······································	NOTE LIMIT	LOW:E	:3 HIGH	:68					

13-4 ELECTRIC ORGAN 2 E₃↑ FC

TX816 VOICE DATA

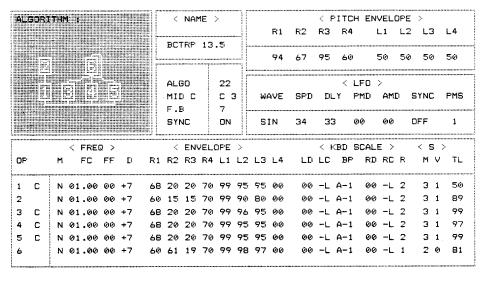


FUNCTION DATA

POLY	OLY < PORTAMENTO > /MONO mode gliss time	< MODULATION >						
/MONO POLY				MOD	F.C	B.C	A.TCH	
POLY retai OFF 00	range	99	99	99	46			
LEVEL ATT	< P.BEN range	DER > step	pitch amp EG-bias	OFF OFF	OFF OFF ON	OFF OFF	ON OFF	
007	02	00	LU DIAS	5, ,	3.1		<u>.</u>	

13-5 BREATH CONTROL TRUMPET 1 BC

TX816 VOICE DATA



FUNCTION DATA

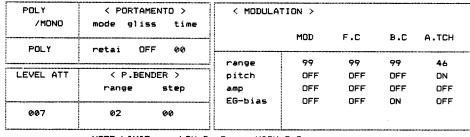
POLY	< PORTAM	ENTO >	< MODULAT	ION >			
/MONO	mode glis	s time		MOD	F.C	B.C	A.TCH
POLY	retai OF	F 00					
			range	99	99	99	46
LEVEL ATT	< P.BEN	DER >	pitch	OFF	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	ON	OFF
007	02	00					
i	NOTE LIMIT	LOW:C	-2 HIGH	:G 8			

13-6 BREATH CONTROL TRUMPET 2 BC

ALGORITHK : < NAME > < PITCH ENVELOPE > R1 R2 R3 R4 L1 L2 L3 L4 BCTRP 13.6 94 67 95 60 ALGO 22 < LFO > MID C СЗ WAVE SPD DLY PMD AMD SYNC PMS F.B 7 SYNC ON OFF SIN 34 33 00 00

		< FRE	Q >			<	EN	ÆL(OPE.	>				< 1	KBD S	CAL	Ξ >		< €	>	
OP		M FC	FF	D	R1	R2	R3	R4	Li	L2	L3	L4	LD	LC	BF	RD	RC	R	M	٧	TL
1	С	N 01.00	00	-7	68	20	20	70	99	95	95	00	99	-L	A-1	00	-L	2	3	1	50
2		N 01.00	00	-7	60	15	15	70	99	90	80	00	00	-L	A-1	00	-L	2	3	1	89
3	С	N 01.00	00	-7	68	20	20	70	99	96	95	00	00	-L	A-1	00	-L	2	3	1	99
4	С	N 01.00	00	-7	68	20	20	70	99	95	95	00	00	-L	A-1	00	-L	2	3	1	97
5	С	N 01.00	00	-7	68	20	20	70	99	95	95	00	00	-L	A-1	00	-L	2	3	1	99
6		N 01.00	00	-7	60	61	19	70	99	98	97	00	00	-L	A-1	00	-L	1	2	0	81

FUNCTION DATA



ALGOR:	ITHM ;	NAME	>			< PITCH E	NVELOPE	Ξ >
	Park :		•	R1	R2	R3 R4	ئيا L1	2 L3 L4
		BASS 1		99		99 99	50 50	n 50 50
	4-65 20-11	ALGO MID C	17 C 3			< LFO DLY PMD	>	SYNC PMS
		F.B SYNC	7 0N	TRI	35	00 00	00	ON 3
OF	< FREQ > M FC FF D		LOPE >	2 L3 L4		< KBD SCA	LE >	<s></s>
1 C	N 01.00 00 +2	99 40 27 7					7 -L 0	0 1 99
2	N 03.00 00 +5	59 62 22 7	1 99 86	5 00 00	00	-L A-1 0	0 -L 5	05 70
3	N 00.50 00 +0	59 55 52 7	1 99 99	99 00	00	-L A-1 0	0 -L 5	0 0 71
4	N 09.00 00 -1	59 99 41 7	1 99 99	9 00 00	21	-L D 3 0	0 -L 5	07 63
5	N 09.00 00 +0	99 99 38 9	9 99 99	9 00 00	00	-L A-1 0	0 -L 5	0764
6	N 06.00 00 +0	99 99 62 9	9 99 99	9 00 00	00	-L A-1 0	0 -L 4	0 5 99

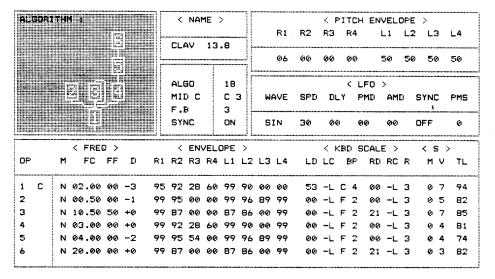
FUNCTION DATA

POLY /MONO	POLY < PORTAMENTO > /MONO mode gliss time		< MODULATION >						
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH			
LEVEL ATT	< P.BENDER > range step	range pitch amp EG-bias	99 OFF OFF	99 OFF OFF	99 OFF OFF	46 ON OFF OFF			
9 07	Ø2 Ø Ø	EU-DIAS		UFF	UFF	UFF			

NOTE LIMIT LOW:C -2 HIGH:G B

13-8 CLAV

TX816 VOICE DATA



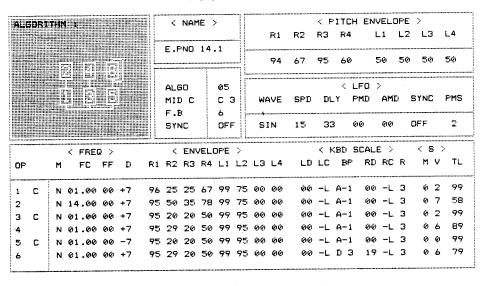
FUNCTION DATA

POLY /MONO			< MODULA		***************************************		
POLY		FF 00		MOD	F.C	B.C	A.TCH
			range	53	00	99	53
LEVEL ATT	< P.BE		pitch	DN	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
007	07	00	EG-bias	OFF	OFF	ON	OFF

NOTE LIMIT

LOW:C -2 HIGH:G B

TXB16 VDICE DATA

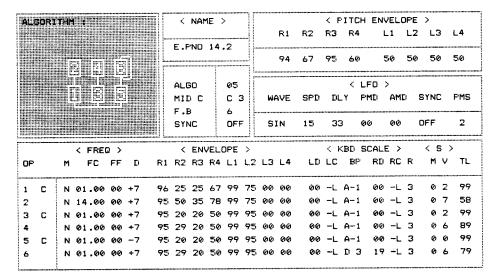


POLY	< PORTAL	·	< MODULATION >						
/MDNO		FF ØØ		MOD	F.C	B.C	A.TCH		
POLY	+0110 U	FF 00	range	26	53	99	53		
LEVEL ATT	< P.BE	NDER >	pitch	ON	OFF	OFF	OFF		
	range	step	amp	OFF	OFF	OFF	OFF		
			EG-bias	OFF	OFF	OFF	OFF		
007	0 7	66							

NOTE LIMIT LOW:C -2 HIGH:G 8

14-2 ELECTRIC PIANO 2

TXB16 VOICE DATA



FUNCTION DATA

POLY	< PORTAMENTO >	< MODULA	TION >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	follo OFF 00	range	26	53	99	53
LEVEL ATT	< P.BENDER > range step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	OFF OFF OFF
ØØ7	0 7 0 0		-	ad 17 188 5 (A) 20 5 12 12 12 12 12 12 12 12 12 12 12 12 12		

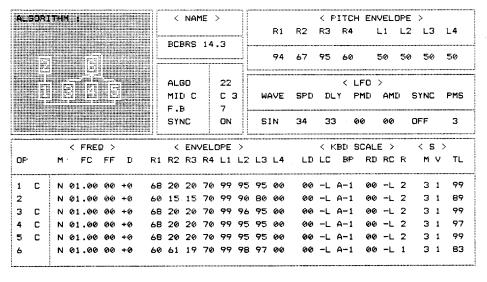
NOTE LIMIT

LOW:C -2

HIGH:G 8

14-3 BREATH CONTROL BRASS 1 BC

TX816 VOICE DATA



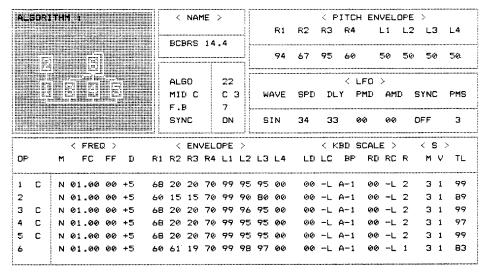
FUNCTION DATA

POLY	< PORTAM	< MODULA	TION >				
/MOND POLY	mode glis			MOD	F.C	B.C	A.TCH
, 02,	10110 6		range	19	53	99	53
LEVEL ATT	EVEL ATT		pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
		***************************************	EG-bias	OFF	OFF	ON	OFF
007	07	00					

NOTE LIMIT LOW:C -2 HIGH:G B

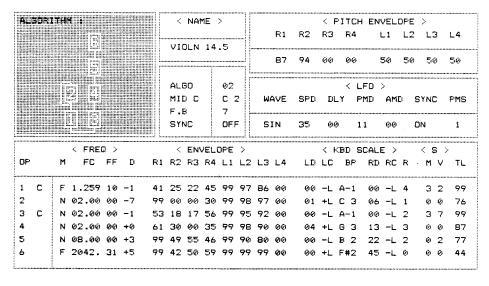
14-4 BREATH CONTROL BRASS 2 BC

TXB16 VOICE DATA



FUNCTION DATA

POLY /MONO			ATION >			******************************
POLY	follo OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER >	range pitch	19 DN	53 OFF	99 DFF	53 0FF
CLVCC ATT	range step	amp	OFF	OFF	OFF	OFF
007	0 7 00	EG-bias	OFF	OFF	ON	OFF



FUNCTION DATA

POLY /MONO	< PORTAME	_	< MODULATION >					
	follo OFF			MOD	F.C	B.C	A.TCH	
I UL I	TOTTO OFF		range	53	99	99	53	
LEVEL ATT	< P.BENI	DER >	pitch	DN	OFF	OFF	OFF	
	range	step	amp	OFF	OFF	OFF	OFF	
			EG-bias	OFF	ON	OFF	DFF	
007	0 7	00						
·	NOTE LIMIT	LOW:C				***************************************		

14-6 STRING BELLS FC

TX816 VOICE DATA

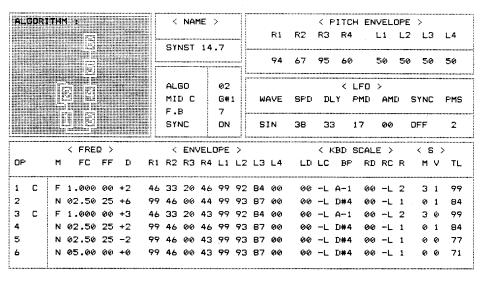
ALGORITHM :	< NAME >	< PITCH ENVELOPE >
	R1	R2 R3 R4 L1 L2 L3 L4
	STGBL 14.6 99	99 99 99 50 50 50
	ALGO 05	< LFO >
2 A B 1 3 B	MID C C 3 WAVE	SPD DLY PMD AMD SYNC PMS
	SYNC ON TRI	34 40 43 00 OFF 1
< FREQ >		< KBD SCALE > < S >
	R2 R3 R4 L1 L2 L3 L4	LD LC BP RD RC R M V TL
1 C N 01.00 00 +0 37		99 +L 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	9 99 36 35 99 99 00 00	00 -L F#3 99 +L 3 3 0 99
4 N 14.56 12 +0 99	7 72 31 17 00 70 00 00	99 +L A 3 99 +L 7 00 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

FUNCTION DATA

POLY /MONO	<pre>< PORTAMENTO > mode gliss time</pre>		< MODULA	FION >			***************************************
POLY	follo OF	F 00		DOM	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN	NDER >	range pitch amp EG-bias	00 OFF OFF	99 OFF OFF ON	99 OFF OFF	53 OFF OFF
0 07	0 7	00	Lordias	UI Y	OR .	OFF	

14-7 SYNTH STRINGS 1 FC

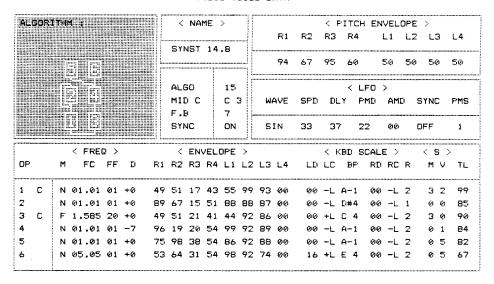
TX816 VOICE DATA



FUNCTION DATA

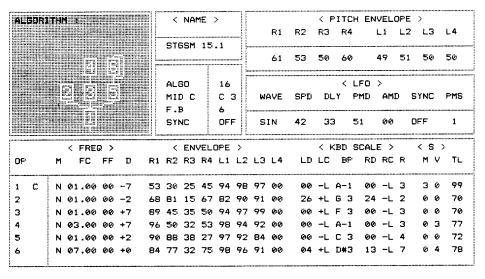
POLY /MONO	< PORTAN mode glis		< MODULAT	< MODULATION >						
POLY	follo OF	F 00		MOD	F.C	B.C	A.TCH			
EVEL ATT			range	19			53			
LEVEL ATT	< P.BEN	(DER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF ON	OFF OFF	OFF OFF			
007	Ø7	00	LO DIAS	Jr.	UN	OFF	OFF			

14-8 SYNTH STRINGS 2 FC TX816 VOICE DATA



FUNCTION DATA

POLY /MONO	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		< MODULA		***************************************		**************************************
POLY	follo 0	FF 00		MOD	F.C	B.C	A.TCH
			range	53	99	99	53
· LEVEL ATT	< P.BE	NDER >	pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
		***************************************	EG-bias	OFF	ON	OFF	OFF
007	07	00					
L			<u>.</u>				



FUNCTION DATA

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

NOTE LIMIT LOW:C -2 HIGH:G B

15-2 STRINGS BRIGHT 1 FC TXB16 VOICE DATA

ALGORITHM :	< NAME >		< PITCH EN	
	STGSB 15.2	R1	R2 R3 R4	L1 L2 L3 L4
Willien	5100E 10.2	94	67 95 60	50 50 50 50
				>
16 285 1	MID C C3	WAVE	SPD DLY PMD	AMD SYNC PMS
	F.B 7 SYNC DFF	SIN	45 33 62	00 OFF 1
< FREQ >			< KBD SCAL	_E > < S >
OP M FC FF D RI	R2 R3 R4 L1 L2	2 L3 L4	LD LC BF RI	ORCE MV TL
1 C F 2.512 40 +0 45			00 -L A-1 00) -L 2 3 2 99
2 N 01.00 00 -1 68	81 15 42 82 90	91 00	00 -L D#4 00	0 -L 1 0 0 82
3 N 01.00 00 +1 B9	45 35 32 94 97	99 00	00 +L F 3 29	7-L2 01 70
4 N 01.00 00 -1 96	50 32 54 91 94	95 00	00 -L A-1 00	0-L2 00 89
5 N 02.00 00 +7 90	88 38 32 97 92	B4 00	00 -L C 3 39	7-L3 01 62
6 N 05.00 00 +3 53	64 32 54 70 89	90 00	00 +L E 4 00	6-L6 01 93

FUNCTION DATA

POLY /MONO	<pre>< PORTAMENTO > mode gliss time</pre>	< MODULA	ATION >				
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH	
LEVEL ATT	< P.BENDER >	range pitch	99 OFF	99 0FF	99 DFF	46 DN -	
	range step	amp EG-bias	OFF OFF	OFF ON	OFF OFF	OFF OFF	
007	03 00						

15-3 ACOUSTIC GUITAR 1 ↑E4 MW

TX816 VDICE DATA

ALGORI	THY :	NAME	>			< FITCH E	ENVELOP	E >	
		:::::: : :		R1	R2	R3 R4	Li L	2 L3	L4
		A.GTR 1		99	99	99 99	50 5	0 50	50
	4 F 2 3 5 1	ALGO MID C	17 C 3	WAVE	SPD	< LFC DLY PMI	O AMD	SYNC	PMS
	1		ON	TRI	45	0 0 00	00	ON	1
	< FREQ >					< KBD SCA		< s >	
OP .	M FC FF D	R1 R2 R3 R			LD		RD RC R	ΜV	TL
1 C	F 1.047 02 -7	88 27 17 3	5 99 99				50 -L 7	3 3	99
2	N 01.00 00 -2	96 81 35 4	2 9 9 85	76 63	00	-L D#3 0	94 -L 2	02	97
3	N 02.00 00 -2	88 24 12 6	7 9 9 88	00 00	00	-L A-1 0	90 -L 4	0 2	60
4	F 1779, 25 -2	B1 48 60 4	0 99 46	37 00	00	-L B 2 @	97 -L 6	03	82
5	N 01.00 00 -4	88 23 10 5	3 99 92	00 65	00	-L 6#2 7	71 -L 5	0 4	80
6	N 04.00 00 +0	88 37 16 1	0 99 94	00 9 9	00	-L 6#2 @	00 -L 5	07	93

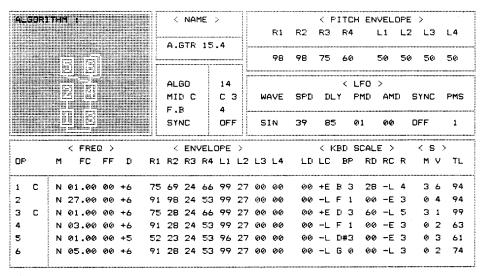
FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULA	TION >	ı		
POLY	retai OF			MOD	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BEN	IDER >	pitch	OFF	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
007	02	00	EG-bias	ON	OFF	OFF	OFF

NOTE LIMIT LOW:C -2 HIGH:E 4

15-4 ACOUSTIC GUITAR 2 ↑ E4 MW

TX816 VOICE DATA



FUNCTION DATA

POLY	< PORTAME		< MODULATION >						
1	mode gliss			MOD	F.C	B.C	A.TCH		
POLY	retai OFF	00	range	99	99	99	46		
LEVEL ATT	< P.BEND	ER >	pitch	OFF .	OFF	OFF	ON		
1	range	step	amp	OFF	OFF	OFF	OFF		
			EG-bias	ON	OFF	OFF	OFF		
007	0 2	00							

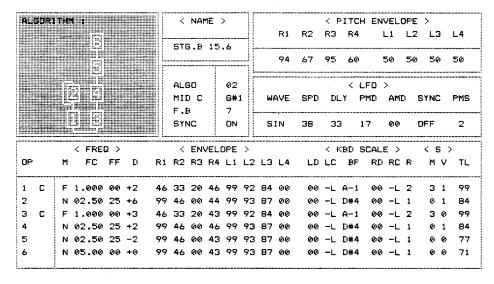
ALC	ion:	TH							NAI								ITCH						
														R1	R2	RЗ	R4	1	L1	L2	L	3	L4
											.5	_		94	67	95	60	!	50	50	50	,	50
								AL(0 0		02 G#:						< L					•••••	PMS
								F.I	NC		7 0N		S	IN	38	33	3 1	7	Ø6		OFF		2
										••••••	OPE						BD S	************			< 5	•••••	
OP		М	FC	:	FF	D	R1	R2	RЗ	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	٧	TL
1	С	F	1.00		00	+2	46	33	20	46	99	92	84	00	00	-L	A-1	00	-L	2	3	1	99
2		N	02.5	(ý)	25	+6	99	46	00	44	99	93	87	00	00	-L	D#4	00	-L	1	Ø	1	84
3	С	F	1.00	90	00	+3	46	33	20	43	99	92	84	00	00	-L	A-1	00	-L	2	3	0	99
4		N	02.5	10	25	+2	99	46	00	46	99	93	87	00	99	-L	D#4	00	-L	1	Ø)	1	84
5		N	02.5	50	25	-2	99	46	00	43	99	93	87	00	99	-L	D#4	00	-L	1	Q)	0	77
6		N	05.0	90	00	+0	77	46	00	43	99	93	87	00	00	-L	D#4	00	-L	1	0	0	71

FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULA	TION >			
POLY	retai OF	F 00		MOD	F.C	B.C	A.TCH
EVEL ATT	< P.BENDER >		range pitch	99 OFF OFF	99 OFF	99 OFF OFF	46 DN
	range step		amp EG-bias		OFF		OFF OFF
007	04	00	CO. DIGS	UFF	UN	OFF.	OFF

15-6 STRINGS BRIGHT 2 FC

TX816 VOICE DATA

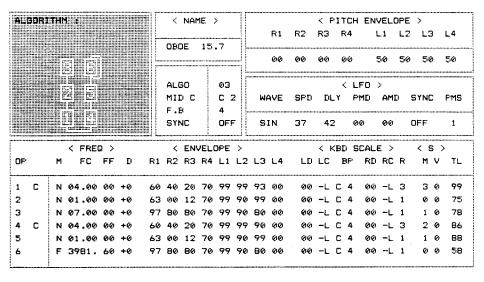


FUNCTION DATA

POLY /MONO	< PORTAN mode glis		< MODULA	TION >			
POLY	follo OF			MOD	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BEN range	IDER > step	pitch amp	OFF OFF	OFF OFF	OFF OFF	ON OFF
007	07	00	EG-bias	OFF	ON	OFF	OFF

15-7 BREATH CONTROL OBOE A₃ ↑ BC

TX816 VOICE DATA



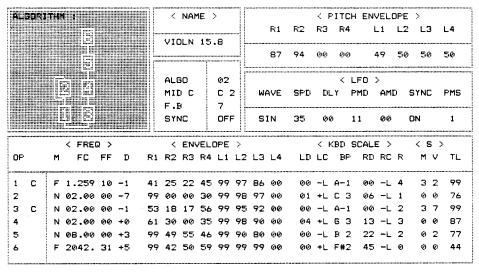
FUNCTION DATA

POLY /MONO	< PORTAN		< MODULA	TION >			
POLY	retai Of			MOD	F.C	B.C	A.TCH
	, e cu 2 - 3,		range	99	99	99	46
LEVEL ATT	< P.BEN	NDER >	pitch	OFF	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
		- 	EG-bias	OFF	OFF	ON	OFF
ØØ7	02	0 0					

NOTE LIMIT LOW:A 3 HIGH:G 8

15-8 VIOLINS FC

TX816 VOICE DATA



FUNCTION DATA

POLY	< PORTAMENTO >	< MODULATION >							
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH			
rul I	recal orr vv	range	99	99	99	46			
LEVEL ATT	< P.BENDER >	pitch	OFF	OFF	OFF	ON			
	range step	amp	OFF	OFF	OFF	OFF			
ØØ7.	06 00	- EG-bias	OFF	ON	OFF	OFF			