PS		

-	F33100									
	KLM 64	KLM 64	KLM 69	KLM 69	KLM 69	KLM 69	KLM 62	KLM 63	KLM 76	
Pin	Sig	Sig	Gate	Gate	Gate	Gate	Ctrl 1	Ctrl 2	Ctrl 3	
	9	9								
44	F (pitch)	44 B (pitch)	44 L Out	44 L Out	44 L Out	44 L Out	44 FC Mod R2	44 MG1 FC Ctr	44	
43	F# (pitch)	43 C (pitch)	43 U Out	43 U Out	43 U Out	43 U Out	43 FC Mod R1	43 MG1 FC Ctr	43	
42	G (pitch)	42 C# (pitch)	42 FC U	42 FC U	42 FC U	42 FC U	42 FC Mod 2	42 MG1pNoise	42	
41	G# (pitch)	41 D (pitch)	41 FC L	41 FC L	41 FC L	41 FC L	41 FC Mod 1	41 MG1 wNoise	41	
40	A (pitch)	40 D# (pitch)	40 Decay	40 Decay	40 Decay	40 Decay	40 FC Fine	40	40 GND2	
39	A#(pitch)	39 E (pitch)	39 Ext.Attack	39 Ext.Attack	39 Ext.Attack	39 Ext.Attack	39 FC Coarse	39	39	
38	4'	38 4'	38 Attack	38 Attack	38 Attack	38 Attack	38 GND3	38 GND3	38	
37	8'	37 8'	37 Expand	37 Expand	37 Expand	37 Expand	37 FC Bus Out	37 MG1 Tri	37	
36	16'	36 16'	36 Sustain	36 Sustain	36 Sustain	36 Sustain	36 -15 V	36 MG1 Rect	36	
35	A #4 (O +)	35	35 Hold	35 Hold	35 Hold	35 Hold	35 GND2	35 MG1 Saw dn	35	
34	A#1 (Gate)	34 B1 (Gate)	34 E1 (sig)	34 E2 (sig)	34 E3 (sig)	34 E4 (sig)	34 L-Out (Mix)	34 MG1 Saw up	34	
33	A#2 (Gate)	33 B2 (Gate)	33 D#1 (sig)	33 D#2 (sig)	33 D#3 (sig)	33 D#4 (sig)	33 GND2	33 MG 1 ind 32 Ind 1 in	33	
32	A#3 (Gate)	32 B3 (Gate)	32 D1 (sig) 31 C#1 (sig)	32 D2 (sig)	32 D3 (sig) 31 C#3 (sig)	32 D4 (sig)	32 L-In (Mix)		31	
31 30	A#4 (Gate) A1 (Gate)	31 B4 (Gate) 30 C1 (Gate)	31 C#1 (sig) 30 C1 (sig)	31 C#2 (sig) 30 C2 (sig)	30 C3 (sig)	31 C#4 (sig) 30 C4 (sig)	31 GND2 30 U-Out (Mix)	31 MG2 Sig Out 30 MG2 Sig In	30	
29	A2 (Gate)	29 C2 (Gate)	29 B1 (sig)	29 B2 (sig)	29 B3 (sig)	29 B4 (sig)	29 GND2	29 MG VCA Ctr.	29	
28	A3 (Gate)	28 C3 (Gate)	28 A#1 (sig)	28 A#2 (sig)	28 A#3 (sig)	28 A#4 (sig)	28 U-In (Mix)	28 MG2 Ind	28 LMB 2	
27	A4 (Gate)	27 C4 (Gate)	27 A1 (sig)	27 A2 (sig)	27 A3 (sig)	27 A4 (sig)	27 GND2	27 MG2 Out	27 LMA 2	
26	G#1 (Gate)	26 C#1 (Gate)	26 G#1 (sig)	26 G#2 (sig)	26 G#3 (sig)	26 G#4 (sig)	26 AM Sig Out	26 MG Freq.	26 Proc 2 out	
25	G#2 (Gate)	25 C#2 (Gate)	25 G1 (sig)	25 G2 (sig)	25 G3 (sig)	25 G4 (sig)	25 GND2	25	25 Proc 1 Out	
24	G#3 (Gate)	24 C#3 (Gate)	24 F#1 (sig)	24 F#2 (sig)	24 F#3 (sig)	24 F#4 (sig)	24 AM Sig in	24	24 LMB 1	
23	G#4 (Gate)	23 C#4 (Gate)	23 F1 (sig)	23 F2 (sig)	23 F3 (sig)	23 F4 (sig)	23 AM Mod In	23	23 LMA 1	
	` .									
22	G1 (Gate)	22 D1 (Gate)	22 E1 (keyb)	22 E2 (keyb)	22 E3 (keyb)	22 E4 (keyb)	22 GND2	22 GND2	22 LM 1	
21	G2 (Gate)	21 D2 (Gate)	21 D#1 (keyb)	21 D#2 (keyb)	21 D#3 (keyb)	21 D#4 (keyb)	21 GND2	21	21 LM 2	
20	G3 (Gate)	20 D3 (Gate)	20 D1 (keyb)	20 D2 (keyb)	20 D3 (keyb)	20 D4 (keyb)	20 Res Out 2	20	20 VP 2 In	
19	G4 (Gate)	19 D4 (Gate)	19 C#1 (keyb)	19 C#2 (keyb)	19 C#3 (keyb)	19 C#4 (keyb)	19 GND2	19 P50% Select	19 VP 1 In	
18	F#1 (Gate)	18 D#1 (Gate)	18 C1 (keyb)	18 C2 (keyb)	18 C3 (keyb)	18 C4 (keyb)	18 Res Out 1	18 P30% Select	18 GEG Attack	
17	F#2 (Gate)	17 D#2 (Gate)	17 B1 (keyb)	17 B2 (keyb)	17 B3 (keyb)	17 B4 (keyb)	17 GND2	17 P10% Select	17 GEG Out 0V	
16	F#3 (Gate)	16 D#3 (Gate)	16 A#1 (keyb)	16 A#2 (keyb)	16 A#3 (keyb)	16 A#4 (keyb)	16 Res In	16 PWM Select	16 GEG Out +5V	
15	F#4 (Gate)	15 D#4 (Gate)	15 A1 (keyb)	15 A2 (keyb)	15 A3 (keyb)	15 A4 (keyb)	15	15 PWM In	15 GEG Auto Out	
14	F1 (Gate) F2 (Gate)	14 E1 (Gate) 13 E2 (Gate)	14 G#1 (keyb) 13 G1 (keyb)	14 G#2 (keyb) 13 G2 (keyb)	14 G#3 (keyb) 13 G3 (keyb)	14 G#4 (keyb) 13 G4 (keyb)	14	14 Tri Select 13 WFD (Sig)	14 GEG Out -5V 13 GEG Release	
13 12	F3 (Gate)	13 E2 (Gate) 12 E3 (Gate)	12 F#1 (keyb)	12 F#2 (keyb)	13 G3 (keyb) 12 F#3 (keyb)	13 G4 (keyb) 12 F#4 (keyb)	12	13 WFD (Sig) 12 WFR (Sig)	12 GEG Auto In	
11	F4 (Gate)	11 E4 (Gate)	12 F#1 (keyb)	11 F2 (keyb)	11 F3 (keyb)	12 F#4 (keyb)	11 Peak Cont 3	11 Saw Select	11 GEG Trig In	
10	F4 (Gate)	10 E4 (Gale)	10 nc / G2 (?)	10 Peak Cont 2	10 FC L	10 GEG Delay				
9		9	9 (?)	9 (?)	9 (?)	9 (?)	9 Peak Cont 1	9 FC U	9 Sync Ind	
8		8	8 Key Trig	8 Key Trig	8 Key Trig	8 Key Trig	8 Res Mod 2	8 Balance	8 Sync In	
7	WFR	7 WFR	7 +10V	7 +10V	7 +10V	7 +10V	7 Res Mod 1	7 VCF Mod 2	7 S/H FC In	
6	WFD	6 WFD	6 Release	6 Release	6 Release	6 Release	6 REL GND On	6 VCF Mod 1	6 S/H In	
5		5	5 Peak	5 Peak	5 Peak	5 Peak	5 ate REL Terr	5 VCF FC	5 S/H Out	
4		4	4 GND3	4 GND3	4 GND3	4 GND3	4 HD GND On	4 FC Bias	4 Sync Out	
3	-15V	3 -15V	3 -15V	3 -15V	3 -15V	3 -15V	3 -15V	3 -15V	3 -15V	
2	GND	2 GND	2 GND	2 GND	2 GND	2 GND	2 GND	2 GND	2 GND	
1	+15V	1 +15V	1 +15V	1 +15V	1 +15V	1 +15V	1 +15V	1 +15V	1 +15V	