

PPG Wave 2.0 Patch Sheet

Patch#

Project: _____ No. _____

Program#: _____ Name: _____

Remarks: _____

PRG#: _____ WAVETB: _____ DTF: _____ KBMODE: _____

SPLIT: _____ CASS: _____

Digital:

Group A: KW: _____ KF: _____ KL: _____ MP: _____ MW: _____ MF: _____ ML: _____
TP: _____ TF: _____ TW: _____ TL: _____ TM: _____ VF: _____ VL: _____
Group B: KW: _____ KF: _____ KL: _____ MP: _____ MW: _____ MF: _____ ML: _____
TP: _____ TF: _____ TW: _____ TL: _____ TM: _____ VF: _____ VL: _____

Tuning:

Group A: MICRO 1: _____ 2: _____ 3: _____ 4: _____ 5: _____ 6: _____ 7: _____ 8: _____
SEMI 1: _____ 2: _____ 3: _____ 4: _____ 5: _____ 6: _____ 7: _____ 8: _____
Group B: MICRO 1: _____ 2: _____ 3: _____ 4: _____ 5: _____ 6: _____ 7: _____ 8: _____
SEMI 1: _____ 2: _____ 3: _____ 4: _____ 5: _____ 6: _____ 7: _____ 8: _____

Analog:

Group A:	Panel 2			Panel 1						
	LFO			Envelope 1				LFO	VCF	Waves
	Delay	Wave	Intens.	A:	D:	S:	R:	Rate:	Cutoff	Emph:
	AD Envelope 3			Envelope 2				Env2-	Env2-	Env1-
	Attack	Decay	Pitch	A:	D:	S:	R:	VCF:	VCA:	Waves
Group B:	LFO			Envelope 1						
	Delay	Wave	Intens.	A:	D:	S:	R:	Rate:	Cutoff	Emph:
	AD Envelope 3			Envelope 2				Env2-	Env2-	Env1-
	Attack	Decay	Pitch	A:	D:	S:	R:	VCF:	VCA:	Waves

Panel3: A CH1: _____ 3: _____ 5: _____ 7: _____ SPEED: _____
B CH2: _____ 4: _____ 6: _____ 8: _____

Sequence:

PRG: _____ SEQM: _____ LOOPS: _____ RECM: _____ TIMCOR: _____
RUN: _____ CH1: _____ CH2: _____ CH3: _____ CH4: _____ CH5: _____ CH6: _____ CH7: _____ CH8: _____

Remarks _____

Programmed By: _____ Date: _____

PPG Wave 2.2 Patch Sheet

Patch#

Project: No.

Program#: Name:

Remarks:

PRG#: WAVETB: MIDI: DTF: KBD SPLIT:

KEYBM: TTUNE: CASS:

Digital:

Group A: UW: SW: KW: KF: KL: MW: MF: ML: BD: BI: TW: TF: TL: TM: VF: VL: Group B: VW: SW: KW: KF: KL: MW: MF: ML: BD: BI: TW: TF: TL: TM: VF: VL:

Tuning:

Group A: DETU: MO: MS: EO: ES: BI: SEMIT 1: 2: 3: 4: 5: 6: 7: 8: Group B: DETU: MO: MS: EO: ES: BI: SEMIT 1: 2: 3: 4: 5: 6: 7: 8:

Analog:

Group A: LFO Delay Wave Rate Envelope 1 A: D: S: R: VCF Cutoff: Emph: Waves Osc: Sub: AD Envelope 3 Attack Decay Env3Att Envelope 2 A: D: S: R: Env2-VCF: Env2-VCA: Env1-Waves Group B: LFO Delay Wave Rate Envelope 1 A: D: S: R: VCF Cutoff: Emph: Waves Osc: Sub: AD Envelope 3 Attack Decay Env3Att Envelope 2 A: D: S: R: Env2-VCF: Env2-VCA: Env1-Waves

Sequence:

PRG: SEQ: LOOPS: RECM: TMC: SPEED: RUN: CH1: CH2: CH3: CH4: CH5: CH6: CH7: CH8: Remarks:

Programmed By: Date:

PPG Wave 2.3 Combipatch Sheet

Combipatch#



Project: _____ No. _____

Program#: _____ Name: _____

Remarks: _____

Program:
BK 1: ____ a 2: ____ a 3: ____ a 4: ____ a 5: ____ a 6: ____ a 7: ____ a 8: ____ a
CP#: ____ GR a: ____ DET: ____ KBM: ____ SPL#: ____ KEY: ____ DTF: ____
GR b: ____

PRG#: _____ WAVETB: _____ MIDI: _____ DTF: _____ KBD SPLIT: _____
KEYBM: _____ TTUN E: _____ CASS: _____

Sequence:
PRG: ____ SEQ: ____ LOOPS: ____ RECM: ____ TMC: ____ SPEED: ____
RUN: ____ CH1: ____ CH2: ____ CH3: ____ CH4: ____ CH5: ____ CH6: ____ CH7: ____ CH8: ____

Remarks BK1 _____

Remarks BK2 _____

Remarks BK3 _____

Remarks BK4 _____

Remarks BK5 _____

Remarks BK6 _____

Remarks BK7 _____

Remarks BK8 _____

Programmed By: _____ Date: _____

PPG Wave 2.3 Patch Sheet

Patch#

Project: _____ No. _____

Program#: _____ Name: _____

Remarks: _____

PRG#: _____ WAVETB: _____ MIDI: _____ DTF: _____ KBD SPLIT: _____

KEYBM: _____ TTUNE: _____ CASS: _____

Digital:

Group A: UW: _____ SW: _____ KW: _____ KF: _____ KL: _____ MW: _____ MF: _____ ML: _____
BD: _____ BI: _____ TW: _____ TF: _____ TL: _____ TM: _____ VF: _____ VL: _____
Group B: VW: _____ SW: _____ KW: _____ KF: _____ KL: _____ MW: _____ MF: _____ ML: _____
BD: _____ BI: _____ TW: _____ TF: _____ TL: _____ TM: _____ VF: _____ VL: _____

Tuning:

Group A: DETU: _____ MO: _____ MS: _____ EO: _____ ES: _____ BI: _____
SEMIT 1: _____ 2: _____ 3: _____ 4: _____ 5: _____ 6: _____ 7: _____ 8: _____
Group B: DETU: _____ MO: _____ MS: _____ EO: _____ ES: _____ BI: _____
SEMIT 1: _____ 2: _____ 3: _____ 4: _____ 5: _____ 6: _____ 7: _____ 8: _____

Analog:

Group A: LFO Delay Wave Rate Envelope 1 A: D: S: R: VCF Cutoff: Emph: Waves Osc: Sub: _____
AD Envelope 3 Attack Decay Env3Att Envelope 2 A: D: S: R: Env2-VCF: Env2-VCA: Env1-Waves _____
Group B: LFO Delay Wave Rate Envelope 1 A: D: S: R: VCF Cutoff: Emph: Waves Osc: Sub: _____
AD Envelope 3 Attack Decay Env3Att Envelope 2 A: D: S: R: Env2-VCF: Env2-VCA: Env1-Waves _____

Sequence:

PRG: _____ SEQ: _____ LOOPS: _____ RECM: _____ TMC: _____ SPEED: _____
RUN: _____ CH1: _____ CH2: _____ CH3: _____ CH4: _____ CH5: _____ CH6: _____ CH7: _____ CH8: _____

Remarks _____

Programmed By: _____ Date: _____