



PEP™ 4530

Quick Reference Set-Up Chart

These are examples of various effects settings. Use these as a starting point to establish your favorite custom effects.

INPUT LEVEL: 3, 4, 5, 6, 7, 8, 9, 10 LIMIT: <input type="checkbox"/> ACTIVE: <input type="checkbox"/>	FEEDBACK LEVEL: 3, 4, 5, 6, 7, 8, 9, 10	MODULATION DEPTH: 3, 4, 5, 6, 7, 8, 9, 10 SPEED: 0.1 Hz, 1 Hz, 10 Hz	OUTPUT DELAY: <input type="checkbox"/> DRY: <input type="checkbox"/> MIX LEVEL: <input type="checkbox"/>	DELAY 1-5 milliseconds MILLISECONDS SYNC: <input type="checkbox"/> CLOCK: <input type="checkbox"/>	PROGRAM PRESET MODE: 1, 2, 3, 4, 5 SYNC: <input type="checkbox"/> FADE: <input type="checkbox"/> FPR: <input type="checkbox"/> FLTR: <input type="checkbox"/> HOLD: <input type="checkbox"/> PASS: <input type="checkbox"/>	POWER ON PROGRAMMABLE EFFECTS PROCESSOR™ model 4530 OFF
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PHASE SHIFT

INPUT LEVEL: 3, 4, 5, 6, 7, 8, 9, 10 LIMIT: <input type="checkbox"/> ACTIVE: <input type="checkbox"/>	FEEDBACK LEVEL: 3, 4, 5, 6, 7, 8, 9, 10	MODULATION DEPTH: 3, 4, 5, 6, 7, 8, 9, 10 SPEED: 0.1 Hz, 1 Hz, 10 Hz	OUTPUT DELAY: <input type="checkbox"/> DRY: <input type="checkbox"/> MIX LEVEL: <input type="checkbox"/>	DELAY 10 milliseconds MILLISECONDS SYNC: <input type="checkbox"/> CLOCK: <input type="checkbox"/>	PROGRAM PRESET MODE: 1, 2, 3, 4, 5 SYNC: <input type="checkbox"/> FADE: <input type="checkbox"/> FPR: <input type="checkbox"/> FLTR: <input type="checkbox"/> HOLD: <input type="checkbox"/> PASS: <input type="checkbox"/>	POWER ON PROGRAMMABLE EFFECTS PROCESSOR™ model 4530 OFF
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VIBRATO

INPUT LEVEL: 3, 4, 5, 6, 7, 8, 9, 10 LIMIT: <input type="checkbox"/> ACTIVE: <input type="checkbox"/>	FEEDBACK LEVEL: 3, 4, 5, 6, 7, 8, 9, 10	MODULATION DEPTH: 3, 4, 5, 6, 7, 8, 9, 10 SPEED: 0.1 Hz, 1 Hz, 10 Hz	OUTPUT DELAY: <input type="checkbox"/> DRY: <input type="checkbox"/> MIX LEVEL: <input type="checkbox"/>	DELAY 10 milliseconds MILLISECONDS SYNC: <input type="checkbox"/> CLOCK: <input type="checkbox"/>	PROGRAM PRESET MODE: 1, 2, 3, 4, 5 SYNC: <input type="checkbox"/> FADE: <input type="checkbox"/> FPR: <input type="checkbox"/> FLTR: <input type="checkbox"/> HOLD: <input type="checkbox"/> PASS: <input type="checkbox"/>	POWER ON PROGRAMMABLE EFFECTS PROCESSOR™ model 4530 OFF
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LESLIE

INPUT LEVEL: 3, 4, 5, 6, 7, 8, 9, 10 LIMIT: <input type="checkbox"/> ACTIVE: <input type="checkbox"/>	FEEDBACK LEVEL: 3, 4, 5, 6, 7, 8, 9, 10	MODULATION DEPTH: 3, 4, 5, 6, 7, 8, 9, 10 SPEED: 0.1 Hz, 1 Hz, 10 Hz	OUTPUT DELAY: <input type="checkbox"/> DRY: <input type="checkbox"/> MIX LEVEL: <input type="checkbox"/>	DELAY 5-10 milliseconds MILLISECONDS SYNC: <input type="checkbox"/> CLOCK: <input type="checkbox"/>	PROGRAM PRESET MODE: 1, 2, 3, 4, 5 SYNC: <input type="checkbox"/> FADE: <input type="checkbox"/> FPR: <input type="checkbox"/> FLTR: <input type="checkbox"/> HOLD: <input type="checkbox"/> PASS: <input type="checkbox"/>	POWER ON PROGRAMMABLE EFFECTS PROCESSOR™ model 4530 OFF
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FLANGE

INPUT LEVEL: 3, 4, 5, 6, 7, 8, 9, 10 LIMIT: <input type="checkbox"/> ACTIVE: <input type="checkbox"/>	FEEDBACK LEVEL: 3, 4, 5, 6, 7, 8, 9, 10	MODULATION DEPTH: 3, 4, 5, 6, 7, 8, 9, 10 SPEED: 0.1 Hz, 1 Hz, 10 Hz	OUTPUT DELAY: <input type="checkbox"/> DRY: <input type="checkbox"/> MIX LEVEL: <input type="checkbox"/>	DELAY 10-30 milliseconds MILLISECONDS SYNC: <input type="checkbox"/> CLOCK: <input type="checkbox"/>	PROGRAM PRESET MODE: 1, 2, 3, 4, 5 SYNC: <input type="checkbox"/> FADE: <input type="checkbox"/> FPR: <input type="checkbox"/> FLTR: <input type="checkbox"/> HOLD: <input type="checkbox"/> PASS: <input type="checkbox"/>	POWER ON PROGRAMMABLE EFFECTS PROCESSOR™ model 4530 OFF
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CHORUS

INPUT LEVEL: 3, 4, 5, 6, 7, 8, 9, 10 LIMIT: <input type="checkbox"/> ACTIVE: <input type="checkbox"/>	FEEDBACK LEVEL: 3, 4, 5, 6, 7, 8, 9, 10	MODULATION DEPTH: 3, 4, 5, 6, 7, 8, 9, 10 SPEED: 0.1 Hz, 1 Hz, 10 Hz	OUTPUT DELAY: <input type="checkbox"/> DRY: <input type="checkbox"/> MIX LEVEL: <input type="checkbox"/>	DELAY 30-50 milliseconds MILLISECONDS SYNC: <input type="checkbox"/> CLOCK: <input type="checkbox"/>	PROGRAM PRESET MODE: 1, 2, 3, 4, 5 SYNC: <input type="checkbox"/> FADE: <input type="checkbox"/> FPR: <input type="checkbox"/> FLTR: <input type="checkbox"/> HOLD: <input type="checkbox"/> PASS: <input type="checkbox"/>	POWER ON PROGRAMMABLE EFFECTS PROCESSOR™ model 4530 OFF
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DOUBLING

over please...

INPUT LIMIT ACTIVE

FEEDBACK LEVEL

MODULATION DEPTH SPEED

OUTPUT DELAY DRY MIX LEVEL

DELAY 30 milliseconds MILLISECONDS SYNC CLOCK

PROGRAM PRESET

MODE	1	2	3	4	5
SYNC	FADE	FPR	FLTR	HOLD	PASS

PROGRAM CONTROL

POWER ON OFF

model 4530

HARD REVERB

INPUT LIMIT ACTIVE

FEEDBACK LEVEL

MODULATION DEPTH SPEED

OUTPUT DELAY DRY MIX LEVEL

DELAY 24 milliseconds MILLISECONDS SYNC CLOCK

PROGRAM PRESET

MODE	1	2	3	4	5
SYNC	FADE	FPR	FLTR	HOLD	PASS

PROGRAM CONTROL

POWER ON OFF

model 4530

HALL REVERB

INPUT LIMIT ACTIVE

FEEDBACK LEVEL

MODULATION DEPTH SPEED

OUTPUT DELAY DRY MIX LEVEL

DELAY 50-70 milliseconds MILLISECONDS SYNC CLOCK

PROGRAM PRESET

MODE	1	2	3	4	5
SYNC	FADE	FPR	FLTR	HOLD	PASS

PROGRAM CONTROL

POWER ON OFF

model 4530

SLAPBACK ECHO

INPUT LIMIT ACTIVE

FEEDBACK LEVEL

MODULATION DEPTH SPEED

OUTPUT DELAY DRY MIX LEVEL

DELAY 20-60 milliseconds MILLISECONDS SYNC CLOCK

PROGRAM PRESET

MODE	1	2	3	4	5
SYNC	FADE	FPR	FLTR	HOLD	PASS

PROGRAM CONTROL

POWER ON OFF

model 4530

REVERB PRE-DELAY

INPUT LIMIT ACTIVE

FEEDBACK LEVEL

MODULATION DEPTH SPEED

OUTPUT DELAY DRY MIX LEVEL

DELAY 50-500 milliseconds MILLISECONDS SYNC CLOCK

PROGRAM PRESET

MODE	1	2	3	4	5
SYNC	FADE	FPR	FLTR	HOLD	PASS

PROGRAM CONTROL

POWER ON OFF

model 4530

ECHO

INPUT LIMIT ACTIVE

FEEDBACK LEVEL

MODULATION DEPTH SPEED

OUTPUT DELAY DRY MIX LEVEL

DELAY 500-4095 milliseconds MILLISECONDS SYNC CLOCK

PROGRAM PRESET

MODE	1	2	3	4	5
SYNC	FADE	FPR	FLTR	HOLD	PASS

PROGRAM CONTROL

POWER ON OFF

model 4530

DELAY

PEAVEY ELECTRONICS CORPORATION

711 A Street/Meridian, MS 39301/Telephone: (601) 483-5365/Telex: 504115/Fax: 484-4278

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