

PATCH LIST

0	* AC= ASSIGNABLE CONTROL		OIRCCT PAN
011	Chorus 1 by Allan Holdsworth	1 ON IN NOR 1-31 OFF SIN 23.6 OFF OFF O 100 3.5 2.5 L10 10 2 ON IN NOR 2->2 OFF SIN 30 OFF OFF O 100 4 2.5 R10 10 3 ON IN NOR 3-3 OFF SIN 38.1 OFF OFF O 100 4.2 2.5 R10 10 4 ON IN NOR 4-34 OFF SIN 38.1 OFF OFF O 100 3.7 2.5 L10 10 5 ON IN NOR 5-5 OFF SIN 300 OFF OFF 4.5 100 3.5 2.5 L10 6.5 6 ON IN NOR 6-36 OFF SIN 400 OFF OFF 4.5 100 3.8 2.5 R10 6.5 7 ON IN NOR 7-37 OFF SIN 341 OFF OFF 3.4 100 3.3 2.5 R10 6.5 8 ON IN NOR 8-8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 6.5	С
0 12	Chorus 2 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 25.1 OFF OFF O 100 3 2.5 L10 10 2 ON IN NOR 2->2 OFF SIN 33.4 OFF OFF O 100 4 2.5 R10 10 3 ON IN NOR 3->3 OFF SIN 43.1 OFF OFF O 100 3.4 2.5 R10 10 4 ON IN NOR 4->4 OFF SIN 50 OFF OFF O 100 3.4 2.5 L10 10 5 ON IN NOR 5->5 OFF SIN 300 OFF OFF OFF O 100 3.5 2.5 L10 6 6 ON IN NOR 6->6 OFF SIN 300 OFF OFF 4.5 100 3.5 2.5 L10 6 7 ON IN NOR 7->7 OFF SIN 341 OFF OFF 4.3 100 4.7 2.5 L10 6 8 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 6	С
0 13	Chorus 3 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 25.1 OFF OFF O 100 3 2.5 L10 10 2 ON IN NOR 2->2 OFF SIN 33.4 OFF OFF O 100 4.5 2.5 R10 10 3 ON IN NOR 3->3 OFF SIN 95.6 OFF OFF O 100 3.4 2.5 R7.0 7 4 ON IN NOR 3->3 OFF SIN 120 OFF OFF O 100 4.2 2.5 L7.0 5.7 5 ON IN NOR 5->5 OFF SIN 300 OFF OFF 4.5 100 3.5 2.5 L10 4.5 6 ON IN NOR 6->6 OFF OFF SIN 400 OFF OFF 3.5 100 3.8 2.5 R10 4.5 7 ON IN NOR 7->7 OFF SIN 341 OFF OFF 3.4 100 3.3 2.5 R10 4.5 8 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 8 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 8 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 8 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 8 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 9 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 9 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 9 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 9 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 9 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 9 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.4 100 3.3 2.5 R10 4.5 9 ON IN OR OFF OFF OFF 0.4 100 0.7 0.7 0.7 0.7 9 ON IN OR OFF OFF OFF 0.7 0	С
02 I	Chorus 4 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 15.1 OFF OFF O 100 3.8 2.7 L10 10 2 ON IN NOR 2->2 OFF SIN 29 OFF OFF O 100 4.3 2.7 R10 10 3 ON IN NOR 3->3 OFF SIN 41.1 OFF OFF O 100 5.6 2.7 L10 10 4 ON IN NOR 4->4 OFF SIN 37 OFF OFF O 100 5.6 2.7 R10 10 5 ON IN NOR 6->5 OFF SIN 300 OFF OFF 6 100 3.5 2.7 L10 4 6 ON IN NOR 6->6 OFF SIN 400 OFF OFF 5.2 100 3.8 2.7 R10 4 7 ON IN NOR 7->7 OFF SIN 355 OFF OFF 5.8 100 4.7 2.7 L10 4 8 ON IN NOR 8->8 OFF SIN 463 OFF OFF 5 100 3.3 2.7 R10 4	С
022	Chorus 5 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 21.6 OFF OFF O 100 3.5 2.5 L10 10 2 ON IN NOR 2->2 OFF SIN 29 OFF OFF O 100 4 2.5 R10 10 3 ON IN NOR 3->3 OFF SIN 50 OFF OFF O 100 4.2 2.5 L10 10 4 ON IN NOR 4->4 OFF SIN 40 OFF OFF O 100 4.2 2.5 L10 10 5 ON IN NOR 4->4 OFF SIN 40 OFF OFF O 100 3.5 2.5 L10 5 6 ON IN NOR 5->5 OFF SIN 400 OFF OFF 5 100 3.5 2.5 R10 5 7 ON IN NOR 7->7 OFF SIN 341 OFF OFF 5 100 4.7 2.5 L10 5 8 ON IN NOR 8->8 OFF SIN 450 OFF OFF 3.8 100 3.3 2.5 R10 5	С
023	Chorus 6 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 21.6 OFF OFF O 100 3.5 2.5 L10 10 2 ON IN NOR 2->2 OFF SIN 29 OFF OFF O 100 4 2.5 R10 10 3 ON IN NOR 3->3 OFF SIN 43.2 OFF OFF O 100 4.3 2.5 L10 10 4 ON IN NOR 4->4 OFF SIN 37 OFF OFF O 100 3.7 2.5 R10 10 5 ON IN NOR 5->5 OFF SIN 301 OFF OFF O 100 3.4 2.5 L10 4.5 6 ON IN NOR 6->6 OFF SIN 400 OFF OFF 5.2 100 2.3 2.5 R10 4.5 7 OFF	С
03 1	Chorus 7 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 31.5 OFF OFF 0 25.4 4.5 2.5 L10 10 2 ON IN NOR 2->2 OFF SIN 22.6 OFF OFF 0 25.4 5.2 2.5 R10 10 3 ON IN NOR 3->3 OFF SIN 40 OFF OFF 0 25.4 4 2.5 L10 10 4 ON IN NOR 4->4 OFF SIN 48 OFF OFF 0 25.4 4 2.5 L10 10 5 ON IN NOR 5->5 OFF SIN 250 OFF OFF 0 25.4 4.9 2.5 R10 5 5 ON IN NOR 5->5 OFF SIN 250 OFF OFF 0 25.4 4.9 2.5 R10 4 6 ON IN NOR 6->6 OFF SIN 361 OFF OFF 4 100 4.2 2.5 R10 4 7 ON IN NOR 6->6 OFF SIN 300 OFF OFF 4 100 4.2 2.5 R10 4 8 ON IN NOR 8->8 OFF SIN 400 OFF OFF 3 100 5 2.5 R10 4	С
032	Chorus 8 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 31.5 OFF OFF 0 100 4.7 3 L10 10 2 ON IN NOR 2->2 OFF SIN 22.6 OFF OFF 0 100 4.8 3 R10 10 10 3 ON IN NOR 3->3 OFF SIN 22.6 OFF OFF 0 100 6.2 1.7 L10 10 10 4 ON IN NOR 3->3 OFF SIN 40 OFF OFF 0 100 6.2 1.7 L10 10 10 4 ON IN NOR 3->5 OFF SIN 48 OFF OFF 0 100 7.1 1.7 R10 10 5 ON IN NOR 5->5 OFF SIN 250 OFF OFF 5 100 3.8 2.7 L10 5 ON IN NOR 6->6 OFF SIN 351 OFF OFF 5 100 3.8 2.7 L10 5 ON IN NOR 7->7 OFF SIN 300 OFF OFF 5 100 3.5 2.7 L10 5 ON IN NOR 8->8 OFF SIN 300 OFF OFF 5 100 3.5 2.7 L10 5 ON IN NOR 8->8 OFF SIN 300 OFF OFF 5 100 3.5 2.7 R10 5 ON IN NOR 8->8 OFF SIN 400 OFF OFF 5 100 3.5 2.7 R10 5	С
033	Chorus 9 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 31.5 OFF OFF 0 25.4 4.5 5 L10 10 2 ON IN NOR 2->2 OFF SIN 22.6 OFF OFF 0 25.4 4.5 5 L10 10 3 ON IN NOR 3->3 OFF SIN 40 OFF OFF 0 25.4 4 5 L10 10 4 ON IN NOR 4->4 OFF SIN 48 OFF OFF 0 25.4 4.9 5 R10 10 5 ON IN NOR 4->4 OFF SIN 250 OFF OFF 5 100 3.8 3.5 L10 4 6 ON IN NOR 7->7 OFF SIN 300 OFF OFF 5 100 3.5 3.5	С

	* AC= ASSIGNABLE CONTROL		}
111	Chorus 10 by Allan Holdsworth	1 ON IN NOR 1-21 OFF SIN 19.4 OFF OFF 0 25.4 4.5 2.7 L10 10 2 ON IN NOR 2->2 OFF SIN 15 OFF OFF 0 25.4 5.2 2.7 R10 10 3 OFF -	
I 12	Chorus 11 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 23.6 OFF OFF 0 25.4 3.9 5 L10 10 2 ON IN NOR 2->2 OFF SIN 30 OFF OFF 0 25.4 5.2 5 R10 10 3 ON IN NOR 3->3 OFF SIN 40.9 OFF OFF 0 25.4 4 3.5 L10 10 4 ON IN NOR 4->4 OFF SIN 48.2 OFF OFF 0 25.4 4.9 3.5 R10 10 4 OFF - - - - - - - - - - - 5 OFF - - - - - - - - - - - - - - - - -	
1 13	Chorus 12 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 22 OFF OFF 0 100 4.7 2.3 L10 10 2 ON IN NOR 2-2 OFF SIN 27.1 OFF OFF 0 100 5.8 2.3 R10 10 3 ON IN NOR 3-3 OFF SIN 30 OFF OFF 0 100 6.8 1 L10 10 4 ON IN NOR 4->4 OFF SIN 40 OFF OFF 0 100 6.8 1 L10 10 5 OFF -	
12 1	Stereo Enhanced Lead Solo Patch 1 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 29.7 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 40 OFF OFF 0 100 0 0 R10 10 3 ON IN NOR 3->3 OFF SIN 96 OFF OFF 0 100 0 0 L5.0 4 4 ON IN NOR 4->4 OFF SIN 110 OFF OFF 0 100 0 0 R5.0 4 5 ON IN NOR 5->5 OFF SIN 300 OFF OFF 4.5 100 0 0 R10 5 6 ON IN NOR 7->7 OFF SIN 355 OFF OFF 3.5 100 0 0 L10	
122	Stereo Enhanced Lead Solo Patch 2 by Allan Holdsworth	1 ON IN NOR 1-21 OFF SIN 25 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2-2 OFF SIN 36.8 OFF OFF 0 100 0 0 R10 10 3 ON IN NOR 3-3 OFF SIN 96 OFF OFF 0 100 0 0 L7.5 7 4 ON IN NOR 4-24 OFF SIN 110 OFF OFF 0 FP 0 FP	
123	Stereo Enhanced Lead Solo Patch 3 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 36.1 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 45.4 OFF OFF 0 100 0 0 R10 10 3 ON IN NOR 3->3 OFF SIN 92 OFF OFF 0 100 0 0 L7.5 8.5 4 ON IN NOR 4->4 OFF SIN 112 OFF OFF 0 100 0 0 R7.5 8.5 5 ON IN NOR 6->5 OFF SIN 300 OFF OFF 4.5 100 0 0 L10 4 6 ON IN NOR 6->6 OFF SIN 400 OFF OFF 4 100 0 0 L10 <th></th>	
13 1	Stereo Enhanced Lead Solo Patch 4 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 36.1 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 45 OFF OFF 0 100 0 0 R10 10 3 ON IN NOR 3->3 OFF SIN 134 OFF OFF 0 100 0 0 C 5 4 OFF -	
132	Stereo Enhanced Lead Solo Patch 5 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 20.5 OFF OFF 0 100 0 0 L10 10 2 0 IN NOR 2->2 OFF SIN 37.7 OFF OFF 0 100 0 0 R10 10 10 3 0 IN NOR 3->3 OFF SIN 96 OFF OFF 0 100 0 0 L5.0 4.5 4.5 10 0 0 R5.0 4.5 4.5 10 0 0 R5.0 4.5 8.5 5 OR IN NOR 6->6 OFF SIN 300 OFF OFF 4.5 100 0 0 L10 4 4.5 8.5 8.5 8.5 C 5 ON IN NOR 6->6 OFF SIN 400 OFF OFF 4 100 0 0 L10 4 <th></th>	
133	Stereo Enhanced Lead Solo Patch 6 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 29.7 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 40 OFF OFF 0 100 0 0 R10 10 3 ON IN NOR 3->3 OFF SIN 96 OFF OFF 0 100 0 0 L5.0 6 4 ON IN NOR 4->4 OFF SIN 300 OFF OFF 0 100 0 0 R5.0 6 5 ON IN NOR 5->5 OFF SIN 300 OFF OFF 4 100 0 0 L10 5.5 6 ON IN NOR 7->7 OFF SIN 355 OFF OFF 4 100 0 0 L10	
211	Stereo Enhanced Lead Solo Patch 7 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 23.1 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 33.1 OFF OFF 0 100 0 0 R10 10 3 ON IN NOR 3->3 OFF SIN 110 OFF OFF 0 100 0 0 C 7.5 4 OFF - <	
2 12	Stereo Enhanced Lead Solo Patch 8 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 31.8 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 42.1 OFF OFF 0 100 0 0 R10 10 3 ON IN NOR 3->3 OFF SIN 95 OFF OFF 0 100 0 0 L0.0 6 4 OFF - <	
2 13	Stereo Enhanced Lead Solo Patch 9 by Allan Holdsworth	1 ON IN NOR 1->1 OFF SIN 21.2 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 32.1 OFF OFF 0 100 0 0 R10 10 3 OFF	

*A(C= ASSIGNABLE CONTROL	1	ONRCJ PAN
∂∂ / Volume Pedal S by Allan Holdsw		1 ON IN NOR 1->1 OFF SIN 21.6 OFF OFF 0 100 3.5 2.5 L10 10 2 ON IN NOR 2->2 OFF SIN 29 OFF OFF 0 100 4 2.5 R10 10 3 ON IN NOR 3->3 OFF SIN 350 OFF OFF 4 100 4.2 2.5 L10 10 4 ON IN NOR 4->4 OFF SIN 463 OFF OFF 3 100 3.7 2.5 R10 10 5 ON IN NOR 6->5 OFF SIN 250 OFF OFF 5.4 100 3.5 2.5 L10 10 6 ON IN NOR 6->6 OFF SIN 347 OFF F 4.2 100 3.3 2.5 R10 10 7	С
∂ੇਟੇ Volume Pedal S by Allan Holdsw		1 ON IN NOR 1->1 OFF SIN 23.1 OFF OFF 0 100 3.5 2.5 L10 10 2 ON IN NOR 2->2 OFF SIN 33.6 OFF OFF 0 100 4 2.5 R10 10 3 ON IN NOR 3->3 OFF SIN 43.3 OFF OFF 0 100 4.2 2.5 R10 10 4 ON IN NOR 4-9 OFF SIN 51.1 OFF OFF 0 100 3.7 2.5 R10 10 5 ON IN NOR 5->5 OFF SIN 300 OFF OFF 6 100 3.5 2.5 R10 10 6 ON IN NOR 6->6 OFF SIN 345 OFF OFF 5 100 3.3 2.5	С
223 Single Source P phone + Echos by Allan Holdsw	oint Stereo Micro- vorth	1 ON IN NOR 1->1 OFF SIN 5.25 OFF OFF 0 100 0 0 L10 7 2 OFF - <th>С</th>	С
23 / Vintage Echo 1 by Allan Holdsw	vorth	1 OFF	С
232 Vintage Echo 2 by Allan Holdsw	vorth	1 OFF -	С
≥33 Vintage Echo 3 by Allan Holdsw	vorth	1 OFF	С
3 / / Reverse Phase 4-E (Sine Wave Modula		1 ON IN NOR 1->1 OFF SIN 11.3 OFF OFF 0 100 3.3 4.5 L10 10 2 ON IN REV 2->2 1 SIN 11.3 OFF OFF 0 100 0 4.5 R10 10 3 ON IN NOR 3->3 OFF SIN 15.7 OFF OFF 0 100 4 4 R10 10 4 ON IN REV 4->4 3 SIN 15.7 OFF OFF 0 100 0 4 L10 10 5 ON IN NOR 5->5 OFF SIN 21.1 OFF OFF 0 100 0 4 L10 10 5 ON IN REV 6->6 5 SIN 21.1 OFF OFF 0 100 0 2.5 R10 </th <th>С</th>	С
3 12 Reverse Phase 4-E (Triangle Wave Mod	Band Stereo Chorus 2 dulation)	1 ON IN NOR 1->1 OFF TRI 11.3 OFF OFF 0 100 3.3 6 L10 10 2 ON IN REV 2->2 1 TRI 11.3 OFF OFF 0 100 0 6 R10 10 3 ON IN NOR 3->3 OFF TRI 15.7 OFF OFF 0 100 4 5.5 R10 10 4 ON IN REV 4->4 3 TRI 15.7 OFF OFF 0 100 0 5.5 R10 10 5 ON IN NOR 5->5 OFF TRI 21.1 OFF OFF 0 100 0 5.5 L10 10 5 ON IN REV 6->6 5 TRI 21.1 OFF OFF 0 100 0 3.5 R10	С
3 13 6-Band Chorus	+ Stereo Delay	1 ON IN NOR 1->1 2 TRI 15.1 OFF OFF 0 100 5.7 4.5 L10 7.6 2 ON IN NOR 2->2 OFF SIN 19.1 OFF OFF 0 100 4.5 4.1 R10 7.6 3 ON IN NOR 3->3 4 TRI 25 OFF OFF 0 100 5.8 4.7 L10 7.6 4 ON IN NOR 4->4 OFF TRI 30 OFF OFF 0 100 5.8 4.7 L10 7.6 5 ON IN NOR 5->5 6 TRI 37.2 OFF OFF 0 100 3.9 4.9 3.5 L10 7.6 5 ON IN NOR 6->6 OFF TRI 44 OFF OFF 0 100 3.5	С
32 / 8-Band Chorus (AC: Stereo Effe		1 ON IN NOR 1->1 OFF SIN 14.1 OFF OFF 0 100 5.7 4.5 L10 7.5 2 ON IN NOR 2->2 OFF SIN 18.1 OFF OFF 0 100 4.5 4.1 R10 7.5 3 ON IN NOR 3->3 OFF TRI 20.1 OFF OFF 0 100 5.8 4.7 L10 7.5 4 ON IN NOR 4->4 OFF TRI 25.1 OFF OFF 0 100 3.9 4.9 R10 7.5 5 ON IN NOR 5->5 OFF TRI 29.1 OFF OFF 0 100 3.9 4.9 R10 7.5 6 ON IN NOR 6->6 OFF TRI 35.1 OFF OFF 0 100 3.5 <th< th=""><th>С</th></th<>	С
322 8-Band Chorus	2	1 ON IN NOR 1->1 OFF SIN 15.2 OFF OFF 0 100 2.1 7.9 L10 10 2 ON IN NOR 2->2 OFF SIN 80 OFF OFF 0 100 8.1 1.7 C 10 3 ON IN NOR 3->3 OFF SIN 50 OFF OFF 0 100 1.6 10 L10 10 4 ON IN NOR 5->5 OFF SIN 0.43 OFF OFF 0 100 1.6 10 L10 10 5 ON IN NOR 5->5 OFF SIN 2.72 OFF OFF 4.1 L2 0 10 2.5 7.6 C 10 5 ON IN NOR 6->5 OFF SIN 7.51 OFF OFF 7.2 93.4	С
323 Rotary Chorus (AC: Rotary Spe	eed)	1 ON IN NOR 1->1 OFF SIN 5 OFF 10 0 100 3.6 8.5 L10 10 2 ON IN NOR 2->2 1 SIN 5 OFF 10 0 100 3 8.5 R10 10 3 ON IN NOR 3->3 OFF SIN 8 10 OFF 0 100 8.3 3.3 L10 10 4 ON IN NOR 4->4 3 SIN 8 10 OFF 0 100 8.3 3.3 L10 10 5 OFF - <	С

* AC= ASSI	GNABLE CONTROL		OMECTEVE OMECTEVE	Mbd
33 / Flanger Chorus (AC: Flanger Feedba	ck)	1 ON IN REV 1->1 OFF SIN 15.8 OFF OFF 0 100 4 4.5 L10 8 2 ON IN NOR 2->2 OFF SIN 18 OFF OFF 0 100 4.5 4.1 R10 8 3 ON IN NOR 3->3 OFF SIN 21.1 OFF OFF 0 100 4.6 4.1 L10 7.5 4 ON IN NOR 4->4 OFF SIN 23.8 OFF OFF 0 100 4.6 4.1 R10 7.5 5 ON IN NOR 5-5 OFF SIN 27 OFF OFF 0 100 4 4.4 L10 7.5 6 ON IN NOR 6->6 OFF SIN 29.5 OFF OFF 0 100 2.9 4.4		
33∂ Stereo Flanger + Ste	reo Delay	1 ON 3 NOR 1->1 OFF SIN 4 OFF OFF 7 100 3.6 8.2 L10 8.5 2 ON 5 NOR 2->2 OFF SIN 4.83 OFF OFF 8 100 2.7 8.4 R10 8.5 3 ON IN NOR 3->4 OFF SIN 800 OFF OFF 2.3 100 0 0 L10 5 4 OFF -) 10 C	
333 Delay Chorus		1 ON IN NOR 1->2 OFF SIN 400 OFF OFF 2.9 100 0 0 L10 7.5 2 ON IN NOR 1->2 OFF SIN ↑ ↑ ↑ ↑ 99.6 3.8 2.8 L10 7.5 3 ON IN NOR 3->4 OFF SIN 501 OFF OFF 2.5 100 0 0 R10 7.5 4 ON IN NOR 3->4 OFF SIN ↑	3 10 C	
시 : : Stereo Multi-Delay (Doubling + Medium Dela	ay + Long Delay)	1 ON IN NOR 1->1 OFF SIN 40.1 OFF OFF 0 100 0 0 L10 7 2 ON IN NOR 2->2 OFF SIN 60 OFF OFF 0 100 0 0 R10 7 3 ON 1 NOR 3->3 OFF SIN 145 OFF OFF 0 100 0 0 L10 5 4 ON 2 NOR 4->4 OFF SIN 237 OFF OFF 0 100 0 0 R10 5 5 ON 1 NOR 5->5 OFF SIN 400 OFF OFF 0 100 0 R10 5 6 ON 2 NOR 6->6 OFF SIN 550 OFF OFF 3.1 100 0 R10 10 <t< th=""><th>) 10 C</th><th></th></t<>) 10 C	
4 1∂ Stereo Filter Delay +	Chorus	1 ON IN NOR 1->1 OFF SIN 5.61 OFF 10 0 100 5.3 5.8 L10 10 2 ON IN NOR 2->2 OFF SIN 5 10 OFF 0 100 5.9 6.5 R10 10 3 ON 1 NOR 3->3 OFF SIN 300 OFF 9.3 3.7 100 0 0 L10 10 4 ON 2 NOR 4->4 OFF SIN 600 10 5 1.7 100 0 0 L10 10 5 OFF -) 10 C	
월 13 Reverse Phase Stere	o Multi-Delay	1 ON IN NOR 1->1 OFF SIN 200 OFF OFF 5 100 0 0 R10 10 2 ON IN NOR 2->2 OFF SIN 320 OFF OFF 4.5 100 0 0 L10 10 3 ON IN NOR 3->3 OFF SIN 431 OFF OFF 4 100 0 0 R10 10 4 ON IN NOR 4->4 OFF SIN 697 OFF OFF 3.6 100 0 0 L10 10 5 ON IN REV 5->5 OFF SIN 200 OFF OFF 5 100 0 0 L10 10 6 ON IN REV 6->6 OFF SIN 320 OFF OFF 4.5 100 0 0 R10 10 7 ON IN REV 7->7 OFF SIN 431 OFF OFF 4 100 0 0 L10 10 8 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 R10 10 8 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 R10 10 8 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 R10 10 8 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 R10 10 8 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 R10 10 8 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 R10 10 9 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 R10 10 9 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 R10 10 9 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 0 0 9 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 0 0 9 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 0 0 9 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 0 9 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 0 0 9 ON IN REV 8->8 OFF SIN 697 OFF OFF 3.6 100 0 0 0 9 ON IN REV 8->8 OFF SIN 0 0 0 0 0 0 0 9 ON IN REV 8->8 OFF SIN 0 0 0 0 0 0 0 0 0	2 10 C	
ਪਟ । Short + Long Delay for I (AC: Long Delay Fee		1 ON IN NOR 1->1 OFF SIN 40 0.1 0.1 0 100 0 0 L10 8 2 ON IN NOR 2->2 OFF SIN 60 0.1 0.1 0 100 0 0 R10 8 3 ON IN NOR 3->3 OFF SIN 400 OFF 0.1 4.1 100 0 0 L10 10 4 ON IN NOR 4->4 OFF SIN 572 OFF 0.1 3.5 100 0 0 R10 10 5 OFF -) 10 C	
ਖਟੇਟੇ 8-Tap Multi Tap Delay	1	1 ON IN NOR 1->1 OFF SIN 100 OFF 0.4 7.2 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 151 OFF 0.8 7.1 100 0 0 R10 10 3 ON IN NOR 3->3 OFF SIN 211 OFF 1.2 5.4 100 0 0 L10 9 4 ON IN NOR 4->4 OFF SIN 280 OFF 1.6 4.5 100 0 0 R10 9 5 ON IN NOR 5->5 OFF SIN 361 OFF 2 3.2 100 0 L10 8 6 ON IN NOR 6->6 OFF SIN 450 OFF 2.4 3.2 100 0 L10 7 <t< th=""><th>7 10 C</th><th></th></t<>	7 10 C	
423 Reverse Delay		1 ON IN NOR 1->1 OFF SIN 0.02 OFF OFF 0 100 0 0 L10 3 2 ON 1 NOR 2->2 OFF SIN 20 OFF OFF 0 100 0 0 L9.0 4 3 ON 2 NOR 3->3 OFF SIN 500 OFF OFF 0 100 0 0 L7.0 5 4 ON 3 NOR 4->4 OFF SIN 90 OFF OFF 0 100 0 7.5 L4.0 6 5 ON 4 NOR 5->5 OFF SIN 141 OFF OFF 0 100 0 0 L1.0 7 6 ON 5 NOR 6->6 OFF SIN 270 OFF OFF 0 100 0 0 R6.0	0 0 C	
식3 / Multi Tap Pan Delay (AC: Delay Time)		1 ON IN NOR 1->1 OFF SIN 0.02 OFF OFF 0 100 0 4.4 L10 6 2 ON IN NOR 2->2 OFF SIN 150 OFF OFF 0 100 0 4.3 L7.5 7 3 ON IN NOR 3->3 OFF SIN 300 OFF OFF 0 100 0 0 C 8 4 ON IN NOR 4->4 OFF SIN 451 OFF OFF 0 100 0 0 R7.4 9 5 ON IN NOR 4->5 OFF SIN 600 OFF OFF 5.4 100 0 0 R10 10 6 ON IN NOR 6->7 OFF SIN 1000 OFF OFF 3 100 0 0 L10 10 7 OFF	7 7 C	
432 Multi Tap Ping-Pong	Delay	1 ON IN NOR 1->8 OFF SIN 1330 OFF OFF 0.5 12.5 0 0 L5.0 9.2 2 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ 25 0 0 C 8.4 3 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ \$1 37.5 0 0 R5.0 7.6 4 ON IN NOR 1->8 OFF SIN ↑	2 10 L10	
식33 Volume Style Delay (AC: Delay Time)		1 ON IN NOR 1->8 OFF S.DN 1970 2 6.1 3.6 100 10 0 L10 10 2 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ ↑ ↑ \$85.5 9 0 R10 9 3 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ ↑ 70.3 8 0 L8.1 8 4 ON IN NOR 1->8 OFF SIN ↑	0 0 C	

*AC= ASSIGNABLE CONTROL	
5 / / 3-Head Monaural Tape Echo (AC: Tape Speed)	1 ON IN NOR 1 1->3 OFF SIN 841 2.1 8.5 0 100 1.5 1.8 C 3.2 2 ON IN NOR 1 1->3 OFF SIN ↑ ↑ ↑ ↑ 7 72.3 0.9 1.8 C 5.0 3 ON IN NOR 1 1->3 OFF SIN ↑ ↑ ↑ ↑ 4.0 0.7 1.8 C 5.0 4 OFF -
5 /∂ 4-Head Monaural Tape Echo (AC: Tape Speed)	1 ON IN NOR 1->4 OFF SIN 1120 2.1 8.5 0 100 1.5 1.8 C 3.2 2 ON IN NOR 1->4 OFF SIN ↑
5 13 5-Head Monaural Tape Echo (AC: Tape Speed)	1 ON IN NOR 1->5 OFF SIN 1400 2.1 8.5 0 100 1.5 1.8 C 3.2 2 ON IN NOR 1->5 OFF SIN ↑ ↑ ↑ ↑ 81.2 0.9 1.8 C 5.4 3 ON IN NOR 1->5 OFF SIN ↑ ↑ ↑ ↑ ↑ ↑ 62.9 0.7 1.8 C 6.7 4 ON IN NOR 1->5 OFF SIN ↑ ↑ ↑ ↑ ↑ ↑ 44.1 1 1.8 C 8.7 5 ON IN NOR 1->5 OFF SIN ↑ ↑ ↑ ↑ ↑ 44.1 1 1.8 C 10 0 10 6 OFF
52 / Stereo Doubling	1 ON IN NOR 1->1 OFF SIN 40 OFF OFF 0 100 0 0 L10 10 2 ON IN NOR 2->2 OFF SIN 60 OFF OFF 0 100 0 0 R10 10 3 OFF
522 Stereo Slapback Delay	1 ON IN NOR 1->1 OFF SIN 90 OFF OFF 0 100 0 0 L10 8 2 ON IN NOR 2->2 OFF SIN 141 OFF OFF 0 100 0 0 R10 8 3 OFF
523 Tremolo Chorus (AC: Speed)	1 ON IN NOR 1->1 OFF SIN 0.12 OFF 5.7 8 100 6.6 10 C 10 2 OFF
53 / Simple Stereo Chorus 1	1 ON IN NOR 1->1 OFF TRI 30 OFF 2 0 100 4 3.4 L10 10 2 OFF
532 Simple Stereo Chorus 2 (AC: Speed, Depth)	1 ON IN NOR 1->1 OFF SIN 20 OFF 1 0 100 3.5 3.5 L10 10 2 ON IN REV 2->2 1 SIN 20 OFF 1 0 100 0 3.5 R10 10 3 OFF - </th
533 Simple Flanger	1 ON IN NOR 1->1 OFF SIN 4.07 OFF OFF 6 100 1.8 9.6 C 10 2 OFF -
6 / / Reverb 1 (AC: Reverb Time)	1 ON IN NOR 1->1 OFF SIN 60 0.3 0.3 0 40.2 0 0 L10 8.1 2 ON IN NOR 2->2 OFF SIN 90 0.1 0.1 0 40.6 0 0 R10 8 3 ON 2 NOR 3->3 OFF SIN 151 0.1 0.1 1.1 40.6 0 0 L8.0 9 4 ON 1 NOR 4->4 OFF SIN 211 0.1 0.1 1.3 40.2 0 0 0.8.0 9 5 ON 4 NOR 5->5 OFF SIN 211 0.1 0.1 1.3 40.2 0 0 0.8 9 6 ON 4 NOR 6->6 OFF SIN 426 OFF OFF 3.9 39.8 0 0 L10 </th
δ / c Reverb 2	1 ON IN NOR 1->1 OFF SIN 100 OFF 4 6.5 50 0 0 L10 10 10 2 2 ON 1 NOR 2->2 OFF SIN 121 OFF 4 6.1 50 0 0 R10 10 10 10 3 ON 2 NOR 3->3 OFF SIN 150 OFF 4 5.6 50 0 0 L5.0 10 10 10 4 ON 3 NOR 4->4 OFF SIN 211 OFF 4 5.3 34 0 0 R5.0 10 A NOR 5->5 OFF SIN 234 OFF 4 4.7 50 0 0 C 10 C 6 OFF - - - - - - - - - - - - - <
δ /3 Modulation Reverb	1 ON IN NOR 1->1 OFF SIN 100 OFF 4 6.5 50 1 5 L10 10 A L10 10 A L10 ID A L10 L10

	* AC= ASSIGNABLE CONTROL		WECT PAW
62 I	Chorus + Delay + Reverb (AC: Chorus Level)	1	
622	Analog Reverb Simulation	1 ON IN NOR 1->6 OFF SIN 92.1 1.6 4.3 5.6 11.3 0 0 C 9.4 2 ON IN NOR 1->6 OFF SIN ↑ ↑ ↑ 21.1 0 0 C 8.7 3 ON IN NOR 1->6 OFF SIN ↑ ↑ ↑ ↑ ↑ 0 0 C 8.5 4 ON IN NOR 1->6 OFF SIN ↑ ↑ ↑ ↑ \$ 0 0 C 8.5 5 ON IN NOR 1->6 OFF SIN ↑ ↑ ↑ ↑ 183.6 0 0 C 7 6 ON IN NOR 1->6 OFF SIN ↑ ↑ ↑ ↑ 100 0 0 C 6.8 7	3
623	Reverse Phase Delay	1 ON IN NOR 1->2 OFF SIN 600 OFF OFF 3.6 100 0 0 L10 10 2 ON IN REV 1->2 OFF SIN ↑↑ ↑ ↑ ↑ 100 0 0 R10 10 3 OFF	5
631	6-Tap Multi Tap Delay (AC: Tempo)	1 ON IN NOR 1->6 OFF SIN 1010 OFF 7 1.1 0 0 0 C 3.4 2 ON IN NOR 1->6 OFF SIN ↑	
632	Long Stereo Delay	1 ON IN NOR 1->8 OFF SIN 5890 OFF 7.8 2.8 50.4 0.9 10 L10 10 2 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ ↑ 100 0.9 10 R10 10 3 OFF	
633	Tremolo Delay (AC: Tremolo Depth)	1 ON IN NOR 1->8 OFF SIN 1800 OFF 2 4.5 0 0 0 C 4 2 ON IN NOR 1->8 OFF SIN ↑ <t< th=""><th>5</th></t<>	5
711	Rhythm Delay 1 (AC: Tempo)	1 ON IN NOR 1->2 OFF SIN 750 OFF OFF 2.7 100 0 0 L10 6.3 2 OFF -	5
7 12	Rhythm Delay 2 (AC: Tempo)	1 ON IN NOR 1->8 OFF SIN 2400 OFF OFF 0 0 0 0 C 10 2 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ 1 9.1 0 0 C 10 3 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ ↑ 6 6.9 4.6 7.6 C 10 4 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ ↑ ↑ 7.7 0 0 C 10 5 ON IN NOR 1->8 OFF SIN ↑ <th>5</th>	5
7 13	Rhythm Delay 3 (AC: Tempo)	1 ON IN NOR 1->6 OFF SIN 3670 OFF OFF 0 0 0 0 L10 10 2 ON IN NOR 1->6 OFF SIN ↑ ↑ ↑ 1 8.59 0 0 L10 10 3 ON IN NOR 1->6 OFF SIN ↑ ↑ ↑ ↑ 17.22 0 0 L10 10 4 ON IN NOR 1->6 OFF SIN ↑ ↑ ↑ 55.1 0 0 R10 10 5 ON IN NOR 1->6 OFF SIN ↑	
72 I	Rhythm Delay 4 (AC: Tempo)	1 ON IN NOR 1->2 OFF SIN 800 OFF OFF 5 25.4 0 0 L10 10 2 ON IN NOR 1->2 OFF SIN *** *** *** *** *** *** *** *** *** **	
122	Ritardando	1 ON IN NOR 1->8 OFF SIN 1800 OFF OFF 0 6.25 0 0 C 10 2 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ ↑ 13.7 0 0 C 9.5 3 ON IN NOR 1->8 OFF SIN ↑ ↑ ↑ ↑ 22.3 0 0 C 9 4 ON IN NOR 1->8 OFF SIN ↑<	
723 	Accelerando	1 ON IN NOR 1->8 OFF SIN 1600 OFF OFF 0 21.9 0 0 C 10 2 ON IN NOR 1->8 OFF SIN ↑	2

* AC= ASSIGNABLE CONTROL	
73 / Scratch Sound	1 OFF
732 Rhythm Delay 5 (AC: Tempo)	1 ON IN NOR 1->8 OFF SIN 1150 OFF OFF 0 0 0 0 0 C 10 2 OFF
733 Dotted 8th Sequence Phrase w/Tap Tempo	8 ON IN NOR 1->8 OFF SIN
8 / / Sound Effect 1	1 ON IN NOR 1->1 OFF SIN 100 OFF OFF 4.6 100 5.2 9.6 L10 10 2 ON 1 NOR 2->2 OFF SIN 150 OFF OFF 3.8 100 3.2 4.7 R9.6 10 3 ON 2 NOR 3->3 OFF SIN 184 OFF OFF 3.8 100 4.5 3 L10 10 4 ON 3 NOR 4->4 OFF SIN 200 OFF OFF 4.1 100 2.3 5.3 L10 10 5 ON 4 NOR 5->5 OFF SIN 246 OFF OFF 3.8 100 3.4 3.6 L10 10 5 ON 5 NOR 6->6 OFF SIN 246 OFF OFF 3.8 100 3.4 3.6 L10 10 6 ON 5 NOR 6->6 OFF SIN 300 3.1 OFF 4.7 100 0.8 5.1 L10 10 7 ON 6 NOR 7->7 OFF SIN 370 4.5 OFF 3.4 100 4.9 1.8 L10 10 8 ON 7 NOR 8->8 OFF SIN 400 5.2 OFF 5.7 100 2 2.2 R2.5 10
8 12 Sound Effect 2	1 ON IN NOR 1->1 OFF S.DN 93.1 OFF OFF 8.6 100 6 10 R10 10 2 ON 1 NOR 2->2 OFF SIN 300 OFF OFF 5.4 100 2.7 10 L10 10 3 ON 2 NOR 3->3 OFF SIN 247 OFF OFF 3.2 27.7 0 0 C 10 4 OFF
8 13 Sound Effect 3 (AC: Alters Sound)	1 ON IN NOR 1->1 OFF SIN 6 0.1 OFF 10 100 4.4 10 C 6 2 ON 1 NOR 2->2 OFF TRI 9 0.2 OFF 10 100 5.4 10 C 5.9 3 ON 2 NOR 3->3 OFF SIN 367 0.1 OFF 4.9 100 0 0 C 6 4 OFF -
82 / Techno Sound (AC: Alters Sound)	1 ON IN NOR 1->1 OFF S.DN 8.35 OFF 1.4 10 100 10 8.7 C 4.3 2 ON 1 NOR 2->2 OFF SIN 1.17 0.4 OFF 7.6 100 10 9.2 C 10 3 OFF -
822 Steel Drum (AC: Stereo Effect)	1 ON IN REV 1->1 OFF TRI 3.07 OFF OFF 9.7 100 0 10
823 Tape Echo w/Abnormal Head (AC: Tape Speed)	1 ON IN NOR 1->1 OFF SIN 600 OFF 10 2.7 100 0.6 10 C 8.6 2 ON IN NOR 2->2 OFF SIN 600 OFF 10 10 100 0.7 10 C 1.1 3 OFF -
83 : Sound Effect 4	1 ON IN NOR 1->1 OFF S.DN 400 OFF OFF 7 29.7 9.3 8.2 L0.2 5.2 2 ON 1 NOR 2->2 OFF SIN 30 OFF OFF 9.1 100 1.4 1.4 R10 6.6 3 ON 1 NOR 3->3 OFF SIN 34.5 OFF OFF 8.6 100 1.8 4.8 L10 6.6 4 ON IN NOR 4->4 OFF SIN 207 OFF OFF F.3 100 0 0 C 10 5 OFF -
832 Doppler Effect (AC: Delay Time)	1 ON IN NOR 1->8 OFF S.DN 1970 2 6.1 3.2 100 2 8.9 L10 10 2 ON IN NOR 1->8 1 SIN ↑ ↑ ↑ \$85.5 1 5 L7.0 9 3 ON IN NOR 1->8 1 SIN ↑ ↑ ↑ ↑ 70.3 0 5 L4.0 8 4 ON IN NOR 1->8 1 SIN ↑ <th< th=""></th<>
833 Sound Effect 5	1 ON IN NOR 1->1 OFF SIN 15.2 OFF OFF 0 100 2.1 7.9 L10 10 2.9 L10 10 2.0 1.7 C 10 2.0 1.7 C 10 3.0 1.7 C 10 3.0 3

*AC=ASSIGNABLE CONTROL		75/mg	PHAGE CT	4 /045	/ os / wes				40,40	Į Į	140 AV	SPEER	/ (May)	I MK	(F/E)	t EFFE	DIRECT (FOR	OMFC/EVEL	, M&/
9 i i Blank	1 OF 2 OF 3 OF 4 OF 5 OF 6 OF 7 OF 8 OF	F - F - F - F -	- - - - - -	- - - - -	- - - - -	- - - - -	- - - - - -	- - - - -		-	- - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - - -	10	10	С	
9 ≀∂ Tap Parameter Sample	1 OI 2 OI 3 OF 4 OF 5 OF 6 OF 7 OF 8 OF	IN F - F - F - F - F - F - F - F - F - F		1->1 2->2 - - - - -	OFF OFF	SIN SIN - - - - -	361 361 - - - -	OFF	OFF OFF	0 0 - - - - -	100	0 0 - - - - -	0 0 - - - - -	C - - - - -	10 10 - - - - -	10	10	С	
9 13 Connect Sample	1 OI 2 OI 3 OF 4 OF 5 OF 6 OF 7 OF 8 OF	IN IN F - F - F - F - F - F - F - F - F - F		1->1 2->2 - - - -	OFF OFF - - - - -	SIN SIN - - - -	600 80 - - - -	OFF OFF - - - - -		0 0 - - - -	100	0 0 - - - - -	0 0 - - - - -	C C - - - -	10 10 - - - -	10	10	С	
92 / 16-Beat	1 Of 2 Of 3 Of 4 Of 5 OF 6 OF 7 OF 8 OF	IN I	NOR		OFF OFF OFF - - -	SIN SIN SIN - - -	459 ↑ ↑ - -	0.1 ↑ ↑ - -	OFF	4.8 ↑ ↑ -	100 25 50 75 - -	0 0 0 0 - -	0 0 0 0 - -	C C C - -	10 6.5 7.1 6.5 -	10	10	С	
322 Sync Parameter Sample	1 OI 2 OI 3 OF 4 OF 5 OF 6 OF 7 OF 8 OF	IN IN F -		1->1 2->2 - - - - -	OFF 1	SIN SIN - - - - -	10 10 - - - - -	OFF OFF	OFF OFF - - - - -	0 0 - - - -	100	3 0	6.1 6.1 - - - -	L10 R10 - - - - -	10 10 - - - - -	10	10	С	
923 Wave Parameter Sample	1 OI 2 OF 3 OF 4 OF 5 OF 6 OF 7 OF 8 OF	F - F - F -	NOR	1->1 - - - - - - -	OFF	SIN	30 - - - - - -	OFF	OFF	- - - - - -	100	5.7	10 - - - - - - -	L10 - - - - - - -	10 - - - - - -	10	5.7	С	
93 / Loop Sampling 1	1 OF 2 OF 3 OF 4 OF 5 OF 6 OF 7 OF 8 OF	F - F - F - F -	- - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - -	- - - - - -	- - - - -	-	- - - - - -	- - - - - -	- - - - - -	- - - - - -	- - - - -	10	10	С	
93∂ Loop Sampling 2	1 OF 2 OF 3 OF 4 OF 5 OF 6 OF 7 OF 8 OI	F - F - F -	- - - - - - - NOR	- - - - - - 8->8	- - - - - - - OFF	- - - - - - - SIN	- - - - - - 300	- - - - - - - OFF	- - - - - - OFF	- - - - - - 3.7	- - - - - 100	- - - - - - - 0	- - - - - - 0	- - - - - - C	- - - - - - 7.6	10	10	С	
933 Loop Sampling 3	1 OF 2 OF 3 OF 4 OF 5 OF 6 OF 7 OF 8 OI	F - F - F - F - F - F - F - F - F - F -	- - - - - - - NOR	- - - - - - 8->8	- - - - - - - - OFF	- - - - - - - - - - - - - - - - - - -	- - - - - - 300	- - - - - - - OFF	- - - - - - - OFF	- - - - - - 3	- - - - - - 100	- - - - - - 0	- - - - - - 0	- - - - - - - C	- - - - - - - 8	10	10	С	