



Current software/firmware versions and first birthday method

A-25	System 1.23	First Birthday Switch U-20 # 7 *		Abekas Current softwrae/firmware versions and first birthday method				
A-26	System 1.20	First Birthday Switch SW2 # 6 *						
A-27	System 1.32/1.35	First Birthday Switch UM27 # 7 *						
A-28	System 1.18	First Birthday Switch U-15Q # 4 *		Color phase adjustment : Switches U-18P # 7&8, Color phase moves in 90D increments				
A-34 SOLO	System 2.42	Edit 2.40	Keyboard 2.40	First Birthday Switch # 3, position 8 on the computer board *				
A-42	CPU 3.07	Keyboard 2.00						
A-51	Address 3.01	Keyboard 1.10	Remote 3.00	Warp 1.40	Boot 1.60	First Birthday : Switch U-30C # 8 on Computer Board *		
A-52	HLC 1.33	LLC 0.50	Keyboard 0.30					
A-53D	HLC 1.50	LLC 1.50	Keyboard 1.50	Remote 1.70	No First Birthday sw. remove the RAM at 3L, 4L 5L, 6L, 7L, 8L, 9L, 10L, 11L, 12L for 10 Seconds			
A-57	Address 3.01	Keyboard 1.10	Input F/X 1.30	S'Warp 3.00	Boot 3.00	Remote 3.00	Combiner 3.00	First Birthday Sw U-30 # 8 *
A-60	HCL 1.05	LLC 1.10	Remote 1.10	W/Palette 1.30	W/Graphics 2.30	First Birthday : U-18K # 1 *		
A-61	Main 1.5D8	Keyboard 1.00	First Birthday : Note the Rotary Switch positions, the go to #15, and reset, #0 and reset, then original positions # and reset, Wait 10 Seconds in between resets.					
A-62	HLC 1.92	LLC 1.80	Keyboard 1.90	Remote 1.70	No First Birthday Switch, Remove RAM at locations 8C, 5H, 6M and 6R for more than 10 seconds			
A-64	HLC 2.20	LLC 2.20	Keyboard 2.20	Remote 1.30	AUX 2.20	Graphics 2.20	First Birthday : Switch 2L # 1 *	
A-65 / A-66	System 1.80	Keyboard 1.00	SE Video T 1100.00	No V Tools 1.1 V3	First Birthday : Note the Rotary Switch position, go to # 15 and rset, # 0 and reset, original # and reset			
A-72	Sys./w text 4.60	Sys/no text	Sys/Turbo 5.05	Cache 0.05	Comms. 1.20	Boot/W FX 1.06	Boot/no FX 1.05	Key Board 1.14
A-82	Sig.Proc. 2.04	Wipe 1.02	HLC 2.38/2.43	I/O Proc 2.08	E.L.Proc 1.04	First Birthday : Switch 2 # 6 on HLC board *		
A-83	Sig.Proc. 2.11	Wipe 1.02	HLC 2.38/2.43	I/O Proc 2.08	E.L.Proc 1.04	First Birthday : Switch 2 # 6 on HLC board *		
A-84	HLC/A84+ 2.3 / 4.0	LLC 2.20	A 2.20	B 2.20	C 2.40	P 2.30	E 2.20	First Birthday Sw U8F # 2 CPU *
A-5100 DVEOUS	System 6.20	Keyboard 6.20	First Birthday : Combiner board, move Sw # 7 (8pin dip) to down position and reset. After boot-up return switch to up position					
A-6100 DISKUS	System 3.00	Keyboard 1.00	First Birthday : Remove front panel, move Sw # 1 (8pin dip) to down position press reset, after boot-up return to up posiion, then press rest again					
A-7100 TEXUS	System 3.40	Keyboard 1.04						
A-8100/ A-8150	System 3.51	Keyboard 3.50	First Birthday : Select Engineering Menu, then Software Update, turn knob to select RAM, press confirm. Or remove main board for 10 Sec.					

* FirstBirthday : unless stated otherwise, change switch position, press reset or repower unit. NOTE : Don't change back to original position or another first birthday will occur on next reset.