

INVENTORY MY KAYPRO CHIPS				"INITIAL DRAFT"				
F. GADEK				12/26/2007				
BASIC	#	STORAGE			KAYPRO	MORE CHIP DETAILS		
CHIP #	HAVE	T	F	C	LOCATION	#'S		BRAND
CD74HCT161E	4	X			U1			ST
74F32AC	7	X			U10	U61		
74LS32	1			X	U10	U61		
74LS32	3			X	U10	U61		
74LS74AN	3	X			U12	U14, U32		
74F74N	8	X			U12	U14, U32		
7400	5			X	U15	U39		
74F157N	14	X			U16	U17 - U19		
DM74157N	15	X			U16	U17 - U19		
SN74LS157N	14	X			U16	U17 - U19		
74LS157				X	U16	U17 - U19		
TMM2114AP-15	6	X			U28	U29 - U31		
T74LS290B1	4	X			U3			
74157	1			X	U33	U34		
MPB8216G	10	X			U35	U38	8618MD	
GD74HCT20	4	X			U36			
74LS02	1			X	U37	U56, U85		
74LS10PC	4	X			U4			
MC74F10N	4	X			U4			
74LS10	1			X	U4			
CD74HCT151E	3	X			U41			

SN74S151N	3	X		U41				
DM74LS174N	2	X		U42				
DM74LS174N	5	X		U42				
GD74HCT174	3	X		U42				
CD74HCT243E	10	X		U43	U45, U64, U65			
74LS243M	5	X		U44	U45, U64, U65			
Z80BCPU	10	X		U48	U73			
Z80BPIO		X		U48	U73			
Z80BSIO	13	X		U48	U73			
SN74S138N	8	X		U48	U73			
GD74LS06	7	X		U48	U73			
	1793	5	X	U48	U73			
SN74LS04N	5	X		U48	U73			
74HCTLS241N	4	X		U49	U52, U62			
74LS138N	35	X		U54	U72			
74S04N	33	X		U57	U58, U60			
74HCT138AP	20	X		U57	U58, U60			
74HC04N	20	X		U57	U58, U60			
SN7406N	17	X		U57	U58, U60			
74F138PC	20	X		U57	U58, U60			
74F138PC	1	X		U57	U58, U60			
74F373NA	4	X		U59				
74HC138N	20	X		U63		28920	Z8400BB1	
T74LS393B1	4	X		U63	U11			
SN74LS164N	3	X		U66				
SN74LS164N	4	X		U66				
ZX74HCT164-2N	3	X		U66				
CD74HCT393E	6	X		U66	U11			

DS1489N	4	X		U69				
MC1489	2		X	U69				
CD74HCT04	20	X		U70				
8116	2		X	U78				
GD74LS04	20	X		U81				RS
74F04	20	X		U81				RS
MM74C04N	20	X		U82	MB8877	8235		RS
SN74LS195AN	3		X	U84				RS
74HCT195N	4		X	U84				RS
M74HC390J	4		X	U87				RS
WD9216	1	X		U88				RS
FDC9216	4		X	U88				RS
74F08	14		X	U9	U80			RS
TRANSISTORS								RS
2N2222			X					RS
A2N3064H								
CAPACITORS								
27PF								
33PF								
47PF								
56PF								
470PF								

0.01 Uf [103]									
47uF 35V									
CRYSTALS									
ALL 3 TYPES									
NOTE:									
UNDER STORAGE COLUMN									
	T = ANTISTATIC TUBE								
	F = ANTISTATIC FOAM								
	C = RADIO SHACK PLASTIC BUBBLE CARD								

276-1930		
276-1801		
	BAUD GEN	
276-1617	TRANSISTOR	
