

Artifacts for the exhibit : The 25 years of the Microprocessor

Artifact	To send	Taken
Digitor	X	
MC 68020 die shot	X	
MOS Technology die shot	X	
Apple add	X	
RCA 1800 manual	X	
RCA 1802 die shot	X	
Speak and spell	X	
TI 9900 die shot	X	
TI 9900 chip		X
TI 0100 and 1000 manuals	X	
DEC LSI 11 manual	X	
Data General MicroNOVA manual	X	
National semi conductor IMP doc	X	
Intel 8080-MCS 8 manual	X	
Intel data catalog	X	
Intel MCS 4 manual	X	
Intel MCS 86 prototype kit	X	
Intel 8080 chip		X
Altair manual	X	
Intel 8008 die shot	X	
Intel 8080 die shot	X	
Intel 268, 368, 468 doc	X	
Intel pentium plot		X
Intel 8080 rubylith		X
Motorola MC 68000 manual	X	
Motorola MC 68000 data sheet	X	
Motorola MC 6800 dire shot	X	
IBM RISC 1 die shot	X	
Captain Zilog	X	
Z 80 Product specifications	X	
Z 80 die shot	X	
Z 80 contact mask		X
Sun 2 CPU + other boards	X	
Sun 3 CPU	X	
MIPS R2000 wafer		X
TI Super Sparc		X
AMD K5 wafer	X	
AMD K 5 projection screen		X
PDP 8/E omnibus		X

Artifact	To send	Taken
Adidas micropacer shoes Playskool Play & Learn Palm pilot Paperweights ??? RCA Cosmac Maria 1702B graphics processor die shoe Crisp die shot Genealogy of Silicon Valley poster DEC VAX 11/785 processor board	x	x x x x x x x x
Pile of documents : Microchess Osborne 16-bit microprocessor handbook Data General press release (new computers) Data General press release (high-performance MP) Data General microNOVA product brief Intel 8080 product specification Interface Vol. 1, issue 1 (Dec. 75) Mostek 8-bit microprocessor M6800 data sheet National PACE data sheet National SC/MP data sheet Gary Boone summary of TMS 9900 Intel 8008 central processing unit doc Kim 1 add MOS MCS 6501 and MCS 6505 doc Intel MCS 4 users manual MCS 68020 User's manual Intel i486 product briefs Intel 386 family doc Intel 386 family (other doc) Intel i286 presentation The 8080 programmer's pocket guide Fairchild optimos DEC VAX add Data general MicroNOVA presentation The MicroNOVA design story Data general MicroNOVA product brief Data general MicroNOVA technical reference Data general MicroNOVA user's manual Data general MicroNOVA board computers Data general MicroNOVA add DEC memo DEC LSI 11 add	all to send	

Artifact	To send	Taken
<p>TCM report : catalog of personal computers Intel data catalog Datapoint equipment catalog Datapoint 2200 systems book MOS Technology MCS650X instruction Fairchild F8 user's manual Popular electronics magazine DEC LSI 11 processor handbook MITS Altair assembly manual MITS Altair presentation TI Total microprocessor capability TI TMS 1000 series TI TMS 1000 series data manual TI TMS 0100 series RCA 1800 user manual RCA 1800 presentation RCA 1800 add National IMP-16L Product description National IMP-8c/200 Product description National IMP-00A/520 data sheet National microprocessor group report Motorola MC 68010 advance information RCA 1800 instructions for RCA Cosmac Motorola MC 68000 User's manual</p>		

NB. Artifacts I forgot to list, and which I took

Pentium processor

Paperweights :

MIPS R200 + R2010

MIPS May 6, 1986

MIPS December 26, 1985

First IPU chip - UCS1 Supercomputer

Symblic processing using RISCs

Apollo Series 10000 (1985-1988)