

doc	is documentation provided
tool chain	is there a compiler or assembler provided or available
fltg pt	does the compile, place, route & timing run include floating point
Ha vd	separate instruction and data memory(s), there can be more than one data memory, M for MMU & caches
max data	maximum data address
max inst	maximum instruction address
byte adrs	is byte addressing provided
# inst	number of unique instructions, somewhat subjective
# reg	number of registers in register file
pipe len	number of pipeline stages
start year	year of first design activity
last revis	last year for revisions
reference	web address or generic information (for clones)
note worthy	anything special about the design
comments	catchall

VAX780	1.00 DMIPS	1.50
Z80	1.60	0.01 0.03
	2X	1X 3X