	1	2	3	4 5	
			Sheet: Rotary Switch Encoder	Sheet: Output Display	
			File: Rotary Switch Encoder.sch Sheet: Clock	File: Output Display.sch Sheet: Register D	
		Sheet: Power-on Reset	File: Clock.sch Sheet: Program Counter	File: Register D.sch Sheet: Register A	
1					İ
		File: Power-on Reset.sch Sheet: Instruction RAM	File: Program Counter.sch Sheet: Instruction ROM	File: Register A.sch Sheet: ALU	
3					
		File: Instruction RAM.sch	File: Instruction ROM.sch Sheet: Instruction Register	File: ALU.sch Sheet: Register B	
			File: Instruction Register.sch Sheet: Instruction Decoder	File: Register B.sch Sheet: Transfer Register	
			File: Instruction Decoder.sch Sheet: Execute	File: Transfer Register.sch Sheet: Data RAM	
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			File: Execute.sch	File: Data RAM.sch	
			Sheet: Control Word Display	Sheet: Bus Display	
			File: Control Word Display.sch	File: Bus Display.sch	
				"Firenze" is the name of my TTL microcomputer. Firenze is another name for Florence an	4
				of course, this is a machine. Hence the name.	u,
				Sheet: / File: Firenze.sch	$\dashv$
				Title: Firenze	$\exists$
				Size: A         Date:         Rev:           KiCad E.D.A. eeschema (5.1.0-0)         Id: 1/19	$\exists$
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