1	2	3	4	5
A	Sheet: Output Display	Sheet: Register XY	Sheet: Speed Control	A
	File: Output Display.sch	File: Register XY.sch Sheet: Program Counter	File: Speed Control.sch Sheet: Clock	
		File: Program Counter.sch	File: Clock.sch	
		Sheet: PC/IF	Sheet: Power-on Reset	
В		File: PC_IF.sch	File: Power-on Reset.sch	В
	Sheet: Instruction RAM	Sheet: Instruction ROM	Sheet: Register A	
	File: Instruction RAM.sch Sheet: Data RAM	File: Instruction ROM.sch Sheet: Instruction Register	File: Register A.sch Sheet: Register B	
	SHEET: Data KAM	Sheet: Histruction Register	Sileet: Register b	
	File: Data RAM.sch Sheet: Serial	File: Instruction Register.sch Sheet: Instruction Decoder	File: Register B.sch Sheet: ALU	
c				c
	File: Serial.sch Sheet: Register D	File: Instruction Decoder.sch Sheet: Execute	File: ALU.sch Sheet: Bus Display	
	File: Register D.sch	File: Execute.sch	File: Bus Display.sch	
			TTL microcomputer built from 74xx series logic chips.	
D			Sheet: /	D
			File: TúrtleTTL.sch Title: Turtle TTL	
			Size: A Date: KiCad E.D.A. kicad (5.1.0-0)	Rev:
1	2	3	4	5





































