File: Instruction ROM.sch Sheeti Dato RAM  Sheeti Dato RAM.sch File: Instruction Register.ach Sheeti Instruction Decoder  File: Instruction Decoder  File: Register B.sch Sheeti Serial  File: Serial Sheeti Serial  File: Register B.sch Sheeti R	1	2	3	4	5
The Eulast Blog system  The Eulast Blog system  Back They are Service and Back They are Service					
The Eulast Blog system  The Eulast Blog system  Back They are Service and Back They are Service					
Secret Forget Country of Secret Cost    The Program Country of Secret Cost   The Prog		Sheet: Output Display	Sheet: Register XY	Sheet: Speed Control	
Secret Forget Country of Secret Cost    The Program Country of Secret Cost   The Prog					
Secret Forget Country of Secret Cost    The Program Country of Secret Cost   The Prog					
Secret Forget Country of Secret Cost    The Program Country of Secret Cost   The Prog					
Secret Forget Country of Secret Cost    The Program Country of Secret Cost   The Prog					
Title Program Countrication   State   Program Countrication   State   Program Countrication   State	A	File: Output Display.sch	File: Register XY.sch		<i>'</i>
Sheet: Instruction DAM  Sheet: Instruction Decoder Sheet: In			Sneet: Program Counter	Sneet: Clock	
Sheet: Instruction DAM  Sheet: Instruction Decoder Sheet: In					
Sheet: Instruction DAM  Sheet: Instruction Decoder Sheet: In					
Sheet: Instruction DAM  Sheet: Instruction Decoder Sheet: In					
Sheet: Instruction DAM  Sheet: Instruction Decoder Sheet: In			File: Program Counter.sch	File: Clock.sch	
Gheet Instruction RAM sch Sheet Date RAM Schedul Date RAM Sheet Date RAM Sheet Date RAM Sheet Instruction Register A Sheet Instruction Register As Sheet Register As Sheet Register B Sheet Serial Sheet			Sheet: PC/IF	Sheet: Power-on Reset	
Gheet Instruction RAM sch Sheet Date RAM Schedul Date RAM Sheet Date RAM Sheet Date RAM Sheet Instruction Register A Sheet Instruction Register As Sheet Register As Sheet Register B Sheet Serial Sheet					
Gheet Instruction RAM sch Sheet Date RAM Schedul Date RAM Sheet Date RAM Sheet Date RAM Sheet Instruction Register A Sheet Instruction Register As Sheet Register As Sheet Register B Sheet Serial Sheet					
Gheet Instruction RAM sch Sheet Date RAM Schedul Date RAM Sheet Date RAM Sheet Date RAM Sheet Instruction Register A Sheet Instruction Register As Sheet Register As Sheet Register B Sheet Serial Sheet					
Gheet Instruction RAM sch Sheet Date RAM Schedul Date RAM Sheet Date RAM Sheet Date RAM Sheet Instruction Register A Sheet Instruction Register As Sheet Register As Sheet Register B Sheet Serial Sheet					
File: Instruction RMAsch Seet Date RAM.cc  File: Instruction Register Acch Seet Instruction Register Acch Seet Register B  File: Date RAM.cc  File: Instruction December Seet Register B  File: Sential Seet Seet Bus Display  File: Best Display Acch  File: Turtle TITL Size: A Date: Reg. File: Server. File: Turtle TITL Size: A Date: Reg. File: Server. File: Turtle TITL File: Turt		Charle Industry DAM			
File: Instruction RAM.sch Sizetic Date 6604  File: Instruction Register Asch Sizetic Date 6604  File: Register Asch Sizetic Register Basch S		Sneet: Instruction RAM	Sneet: Instruction RUM	Sneet: Register A	
File: Instruction RAM.sch Sizetic Date 6604  File: Instruction Register Asch Sizetic Date 6604  File: Register Asch Sizetic Register Basch S					
File: Instruction RAM.sch Sizetic Date 6604  File: Instruction Register Asch Sizetic Date 6604  File: Register Asch Sizetic Register Basch S					
Sheet: Date RAM.sch File: Instruction Registers S File: Register B.sch Sheet: Serial  Sheet: Serial File: Serial.  Sheet: Serial File: Serial.  File: Serial.  File: Execute.sch Sheet: Control Word Display.sch  File: Control Word Display.sch  File: Control Word Display.sch  File: Register D.sch  File: Register D.sch  File: Register D.sch  File: Serial.sch Sheet: Turiter TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Stre. A. Date: Register TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Control Word Display.sch  Sheet: A. Date: Register D.sch  It 1. Stre. A. Date: Register TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Control Word Display.sch  Sheet: A. Date: Register D.sch  It 1. Stre. A. Date: Registe	В				E
Sheet: Date RAM.sch File: Instruction Registers S File: Register B.sch Sheet: Serial  Sheet: Serial File: Serial.  Sheet: Serial File: Serial.  File: Serial.  File: Execute.sch Sheet: Control Word Display.sch  File: Control Word Display.sch  File: Control Word Display.sch  File: Register D.sch  File: Register D.sch  File: Register D.sch  File: Serial.sch Sheet: Turiter TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Stre. A. Date: Register TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Control Word Display.sch  Sheet: A. Date: Register D.sch  It 1. Stre. A. Date: Register TL.sch Title: Turiter TL.sch Title: Turiter TL.sch Title: Control Word Display.sch  Sheet: A. Date: Register D.sch  It 1. Stre. A. Date: Registe		File: Instruction RAM.sch	File: Instruction ROM.sch	File: Register A.sch	
File: Data RANsch  File: Instruction Register.sch Sheeti Instruction Decoder  Sheeti Serial  File: Register Buch Sheeti Al,U.sch Sheeti Bus Display.  File: Register Dusch  File: Register Dusch  File: Centrol Word Display.sch  File: Centrol Word Display.sch  File: Register Dusch  File:				Sheet: Register B	
Sheet: Serial    File: Instruction Decoder   Sheet: ALU					
Sheet: Serial    File: Instruction Decoder   Sheet: ALU					
Sheet: Serial    File: Instruction Decoder   Sheet: ALU					
Sheet: Serial    File: Instruction Decoder   Sheet: ALU					
Sheet: Serial  Sheet: Serial  File: Instruction Decoder.sch Sheet: Execute  File: Serial.sch Sheet: Execute.sch Sheet: Register D  File: Control Word Display.sch  File: Control Word Display.sch  File: Control Word Display.sch  TIL microcomputer built from 74xx series logic chips.  TIL microcomputer built from 74xx series logic chips.  TIL microcomputer built from 74xx series logic chips.  File: Turtle TIL Size: A  Date: KrCad.5.D.A. Licad (5.1.0-0)  Id: 1/21		File: Data RAM.sch	File: Instruction Register.sch	File: Register B.sch	
Sheet: Serial  File: Serial.sch Sheet: Control Word Display  File: Register D. Sheet: Control Word Display  File: Control Word Display.sch  TIL microcomputer built from 74xx series logic chips.  TIL microcomputer built from 74xx series logic chips.  Title: Turtle TIL.  Size: A Date: Rev. KiCad E.D.A. KiCad E.D.A. KiCad (S.1.0-0) Isi: 1/21			Sheet: Instruction Decoder	Sheet: ALU	
Sheet: Serial  File: Serial.sch Sheet: Control Word Display  File: Register D. Sheet: Control Word Display  File: Control Word Display.sch  TIL microcomputer built from 74xx series logic chips.  TIL microcomputer built from 74xx series logic chips.  Title: Turtle TIL.  Size: A Date: Rev. KiCad E.D.A. KiCad E.D.A. KiCad (S.1.0-0) Isi: 1/21					
Sheet: Serial  File: Serial.sch Sheet: Control Word Display  File: Register D. Sheet: Control Word Display  File: Control Word Display.sch  TIL microcomputer built from 74xx series logic chips.  TIL microcomputer built from 74xx series logic chips.  Title: Turtle TIL.  Size: A Date: Rev. KiCad E.D.A. KiCad E.D.A. KiCad (S.1.0-0) Isi: 1/21					
Sheet: Serial  File: Serial.sch Sheet: Control Word Display  File: Register D. Sheet: Control Word Display  File: Control Word Display.sch  TIL microcomputer built from 74xx series logic chips.  TIL microcomputer built from 74xx series logic chips.  Title: Turtle TIL.  Size: A Date: Rev. KiCad E.D.A. KiCad E.D.A. KiCad (S.1.0-0) Isi: 1/21					
Sheet: Serial  File: Serial.sch Sheet: Control Word Display  File: Register D. Sheet: Control Word Display  File: Control Word Display.sch  TIL microcomputer built from 74xx series logic chips.  TIL microcomputer built from 74xx series logic chips.  Title: Turtle TIL.  Size: A Date: Rev. KiCad E.D.A. KiCad E.D.A. KiCad (S.1.0-0) Isi: 1/21			File: Instruction Decoder sch	File: AllI sch	
File: Serial.sch Sheet: Register D  File: Register D.  File: Control Word Display  File: Control Word Display  File: Control Word Display  File: Control Word Display.sch  TTL microcomputer built from 74xx series logic chips.  TTL microcomputer built from 74xx series logic chips.  Ttle: TurtleTTL.sch  Title: TurtleTTL  Size: A  Date: Kida E.D.A. Kidad (5.1.0-0)  Id: 1/21		Sheet: Serial			
Sheet: Control Word Display.sch  File: Register D.sch  File: Control Word Display.sch  TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Titte: Turtle TTL  Size: A Date: KiCad E.D.A. kicad (5.1.0-0)  Id: 1/21					
Sheet: Control Word Display.sch  File: Register D.sch  File: Control Word Display.sch  TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Titte: Turtle TTL  Size: A Date: KiCad E.D.A. kicad (5.1.0-0)  Id: 1/21					
Sheet: Control Word Display.sch  File: Register D.sch  File: Control Word Display.sch  TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Titte: Turtle TTL  Size: A Date: KiCad E.D.A. kicad (5.1.0-0)  Id: 1/21					
Sheet: Control Word Display.sch  File: Register D.sch  File: Control Word Display.sch  TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Titte: Turtle TTL  Size: A Date: KiCad E.D.A. kicad (5.1.0-0)  Id: 1/21					
File: Register D.sch  File: Control Word Display.sch  TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTL.sch  Title: TurtleTL  Size: A Date: Rev: KiCad E.D.A. kicad (5.1.0-0) Id: 1/21				File: Bus Display.sch	
TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Title: Turtle TTL  Size: A Date: Rev: KiCad E.D.A. kicad (5.1.0-0) Id: 1/21		Sheet: Register D	Sheet: Control Word Display		
TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Title: Turtle TTL  Size: A Date: Rev: KiCad E.D.A. kicad (5.1.0-0) Id: 1/21					
TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Title: Turtle TTL  Size: A Date: Rev: KiCad E.D.A. kicad (5.1.0-0) Id: 1/21					
TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Title: Turtle TTL  Size: A Date: Rev: KiCad E.D.A. kicad (5.1.0-0) Id: 1/21					
TTL microcomputer built from 74xx series logic chips.  Sheet: / File: TurtleTTL.sch  Title: Turtle TTL  Size: A Date: Rev: KiCad E.D.A. kicad (5.1.0-0) Id: 1/21	Ц	File: Register D.sch	File: Control Word Display.sch		
Sheet: /		The register block	The control word proprogram		
Sheet: /					
Sheet: /					
Sheet: /				TTI missagements built form 7/	ing logic china
Sheet: /				TIL microcomputer built from 74xx ser	ries togic enips.
Sheet: /					
Sheet: /					
File: Turtle TTL           Size: A Date: Rev:           KiCad E.D.A. kicad (5.1.0-0)         Id: 1/21	D				ļ.
File: Turtle TTL           Size: A Date: Rev:           KiCad E.D.A. kicad (5.1.0-0)         Id: 1/21				Sheet: /	
Title: Turtle TTL           Size: A         Date:         Rev:           KiCad E.D.A. kicad (5.1.0-0)         Id: 1/21				File: TurtleTTL.sch	
Size: A         Date:         Rev:           KiCad E.D.A. kicad (5.1.0-0)         Id: 1/21					
KiCad E.D.A. kicad (5.1.0-0)   Id: 1/21					Rev
				KiCad E.D.A. kicad (5.1.0-0)	ld: 1/21
	11	2	3		5







































