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D		File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	ers.kicad_sch	74L504 ×5 010 06 ×9 010 08 ×9 010 08	× × × 9 74LS32 × 10 U22 8 × 12 74LS32 × 12 74LS32 × 13 U20 111×		с -
D	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	ers.kicad_sch	74L504 ×5 010 6 ×9 010 8 ×11 010 8	× × × 9 74L532 × 10 U2C 8 × × 12 74L532 × 12 74L532 × 13 U2C 11 ×		D .
D	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	ers.kicad_sch	74LS04 × 5 U1C 6 × 9 U1D 8 × 11 U1E 0.0	× × × 3 74L532 × 10 U2C 8 × × 12 74L532 × 13 U2C 111 × 14 U2C 111 × 15		D
D	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	ers.kicad_sch	74L504 ×5 vit o6 ×9 vit o8 ×11 vit o4 ×11 vit o4 ×11 vit o4	× × 3 74L532 × 10 U2C 8 × × 12 74L532 × 12 74L532 × 12 1120 111x		D
D	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	ers.kicad_sch	74L504 ×5 112 6. ×9 115 0.8 ×9 115 0.8 ×11 115 0.4	× × × 29 74L532 × 10 020 8× × 12 74L532 × 12 020 111×		D
D	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	ers.kicad_sch	74L504 ×5 U1C 6. 74L504 ×9 U1D 8. 74L504 ×11 U1E 40,	× × × 29 74L532 × 10 020 8× × 12 74L532 × 12 020 111×		D
D	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	ers.kicad_sch	741504 ×5 115 6 ×9 115 08 ×9 115 04 ×11 115 04 ×11 115 04	× × y 74L532 × 10 020 8 × × 12 74L532 × 12 1020 11 ×		D
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D E	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: buff	By Dan Werner		× × × 2 74L532 × 10 U2C 8 × × × × 12 74L532 × 13 U2D 11 ×		D Ε
D E	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	By Dan Werner		× × × × × × × × × × × × × × × × × × ×		DΕ
D E	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	By Dan Werner Sheet: / File: input-output.Di Title: Dual ESP	ualESP32.kicad_sch	× × × * * * * * * * * * * * * * * * * *		D E
D E	10Selection	File: pc	ower.kicad_sch		File: DualESP32.kica	od_sch	File: bufi	By Dan Werner	ualESP32.kicad_sch	× × 9 74LS32 8 × × 10 U2C 8 × × × × × × × × × × × × × × × × × ×	Rev. V1.0 Id: 1/6	Δ Ε









