
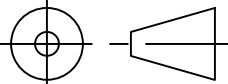


PARTS LIST			
ITEM	QTY	PART NUMBER	PART NAME
1	1	A-TET-001100-0	PAPRA PCB V14
2	2	M-CUI-PJ-066A	DC POWER JACK V3
3	1	M-TTE-P091S-FC20BR10K	POTENTIOMETER V3
4	2	M-CUI-PJ-005X-HDW	POWER JACK NUT V2
5	2	M-CUI-PJ-005X-HDW	POWER JACK WASHER V3
6	1	M-TTE-34-1032-2A	POTENTIOMETER NUT V3
7	2	M-TEC-1217754-1	PCB TERMINAL V4
8	1	M-TTE-P091S	POTENTIOMETER WASHER V3

Notes (unless otherwise specified):  
1. This drawing is construed as information only, it is complete only to the degree necessary to illustrate a system definition for assembly

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UNITS: MM		 <b>TETRA</b> BIO DISTRIBUTED		PROJECT Papra			
TOLERANCES: x ± 0.5 .x ± .2 .xx ± .1 Angles ± 0.5°				TITLE Papra Control PCBA			
		WWW.TETRABIODISTRIBUTED.ORG					
3rd ANGLE PROJECTION		APPROVED					
		APPROVED DATE		SIZE	DATE	PART NO	REV
		CHECKED		D	11/02/2021	D-TET-?	
		DRAWN Darragh Broadbent		DO NOT SCALE		MATERIAL:	
						SHEET 1/1	